

SAMSUNG

USER GUIDE

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Getting started

About the Galaxy Watch9 / Galaxy Watch Ultra2

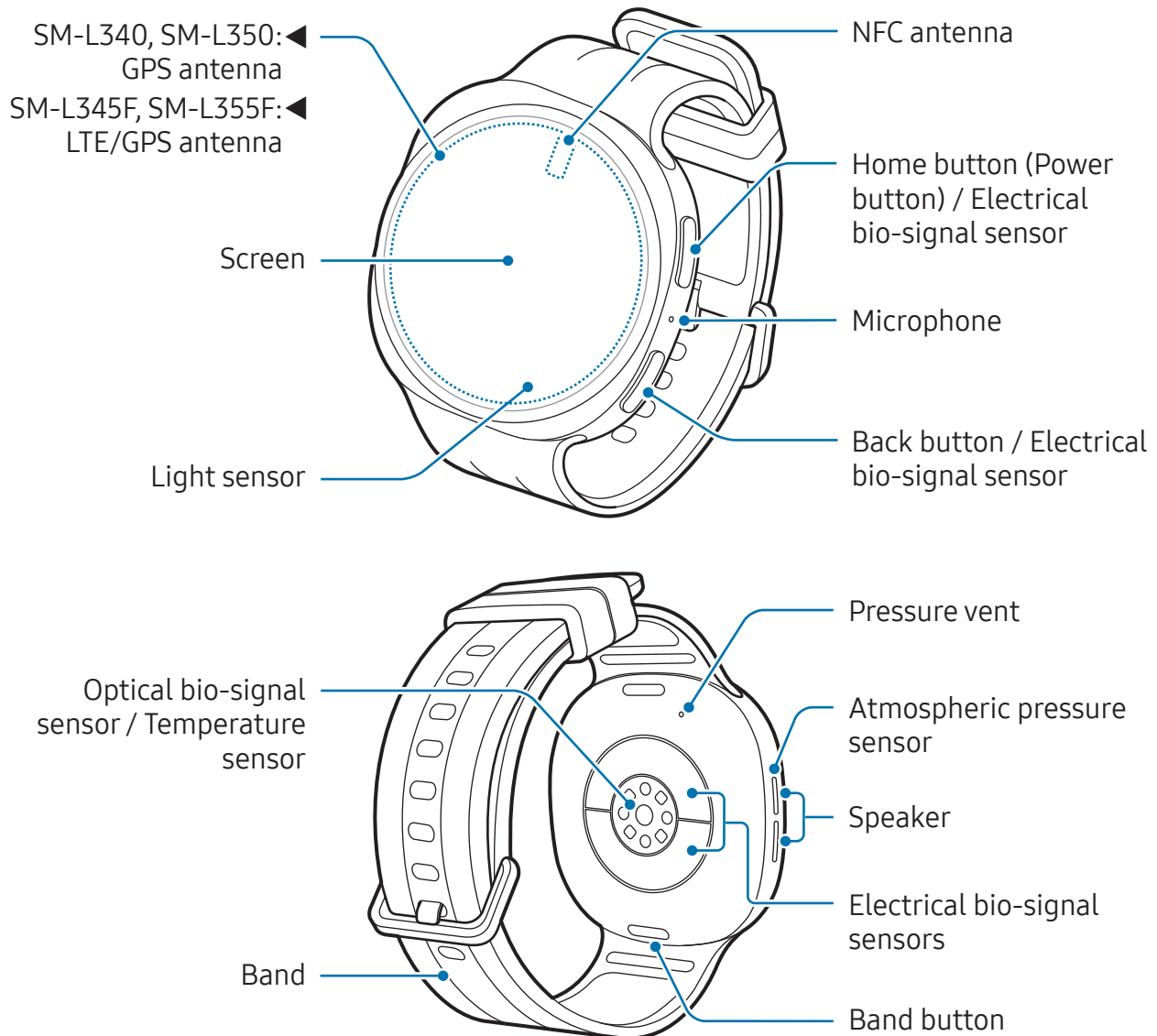
The Galaxy Watch9 / Galaxy Watch Ultra2 (hereafter referred to as the Watch) is a smartwatch that can analyze your exercise pattern, manage your health, and provide you with a variety of convenient apps for making phone calls and playing music. You can browse the various features by using the touch bezel and launch them by tapping the screen, and you also can change the watch face to match your taste.

You can use your Watch after connecting it to your phone.

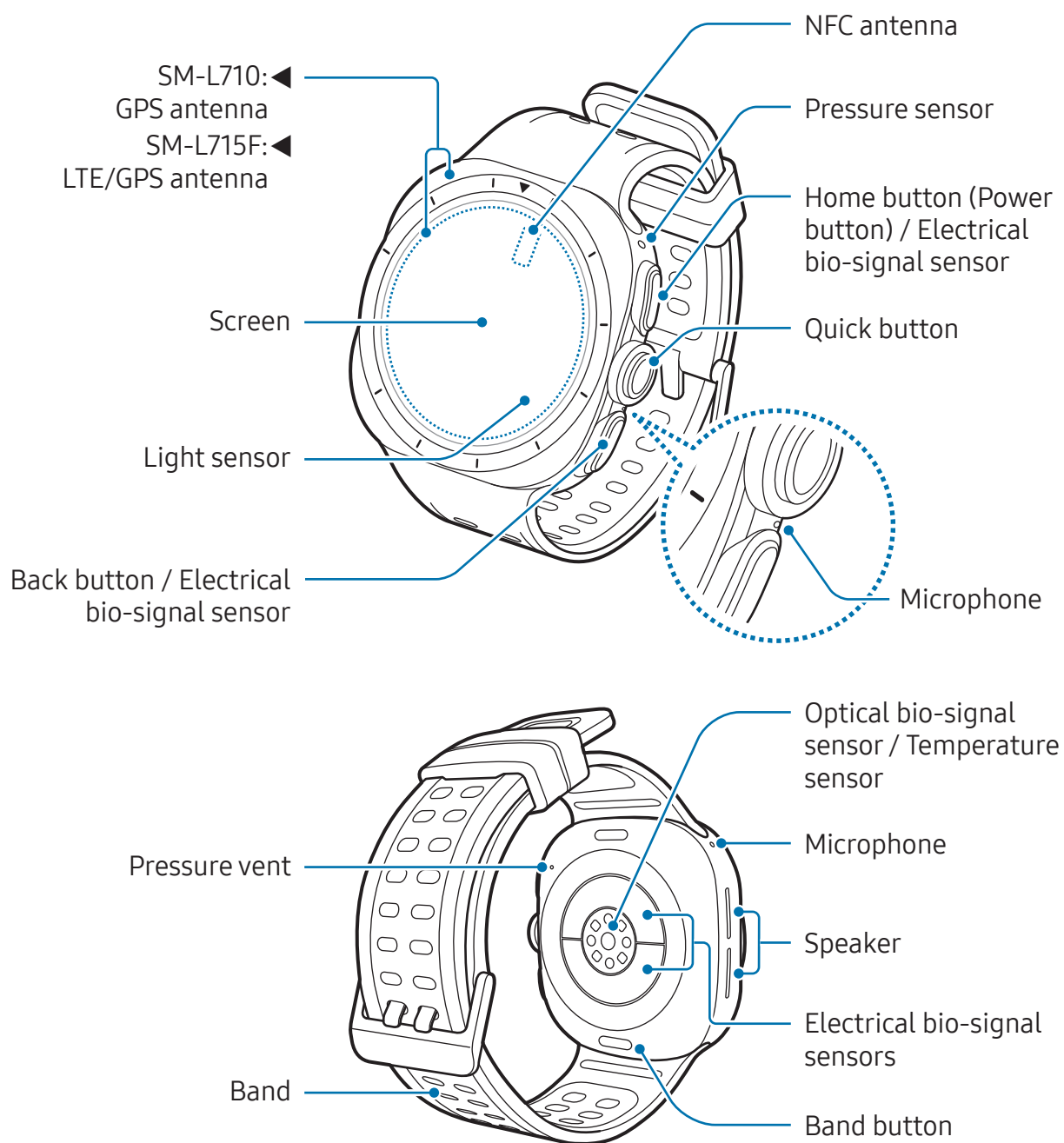
Device layout and functions

Watch

► Galaxy Watch9:



► Galaxy Watch Ultra2:





- Use the device in a place without magnetic interference for the device to operate normally.
- Your device and some accessories (sold separately) contain magnets. Keep it away from credit cards, implanted medical devices, and other devices that may be affected by magnets. In the case of medical devices, keep your device more than 15 cm apart. Stop using your device if you suspect any interference with your medical device and consult your physician or your medical device manufacturer.
- If you have a medical implant in your heart, do not place your device in a pocket close to your implanted device, such as your chest or inner jacket pocket.
- Keep a safe distance between objects that are affected by magnets, your device and some accessories (sold separately) that contain magnets. Objects such as credit cards, passbooks, access cards, boarding passes, or parking passes may be damaged or disabled by the magnets in the device.



- When using the speakers, such as when playing media files, do not place the Watch close to your ears.
- Ensure that the band is kept clean. Contact with contaminants, such as dust and dye, can cause stains on the band that may not be fully removed.
- Do not insert sharp objects into the Watch's external holes. The inner components may be damaged along with the water-resistance feature.
- Do not use the Watch if any parts are broken or damaged, such as the glass or acrylic body, as this may result in injury. Use only after it has been repaired by a Samsung Service Centre or an authorized service centre.
- If dust or foreign materials enter the microphone or speaker, the Watch's sound may become quiet or certain features may not work. If you attempt to remove the dust or foreign materials with a sharp object, the Watch may be damaged and its appearance may be affected.



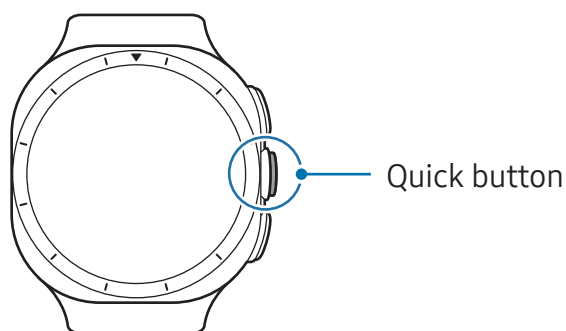
- Connectivity problems and battery drain may occur in the following situations:
 - If you attach metallic stickers on the antenna area of the Watch
 - If you use a metallic band
 - If you cover the Watch's antenna area with your hands or other objects while using certain features, such as calls or the mobile data connection
- If the pressure vent is covered by an accessory, such as a sticker, unwanted noises may occur during calls or media playback.
- Do not cover the light sensor area with accessories, such as stickers or a cover. Doing so may cause the sensor to malfunction.
- Make sure the Watch's microphone is not obstructed when you are speaking into it.
- The pressure vent ensures that Watch's inner parts and sensors work correctly when you use the Watch in an environment where the atmospheric pressure changes.
- The Galaxy Watch Ultra2 has dual microphones, meaning it has two microphones in total.
- The images in this guide are of a Galaxy Watch Ultra2.

Using the Home button or Back button

Button	Function
Home button	• When the Watch is off, press and hold to turn it on. • When the screen is off, press to turn on the screen. • Press twice or press and hold to open the app or feature you set. To change the app or feature, on the Apps screen, tap the Settings icon (⚙️) → Buttons and gestures, and then select an option you want under Home button. • Press to open the Watch screen when you are on any other screen.
Back button	• When the screen is off, press to turn on the screen. • Press to launch the feature you set. To change the feature, on the Apps screen, tap the Settings icon (⚙️) → Buttons and gestures and select an option you want under Back button.
Home button + Back button	• Press simultaneously to capture a screenshot. • Press and hold simultaneously to turn off the Watch.

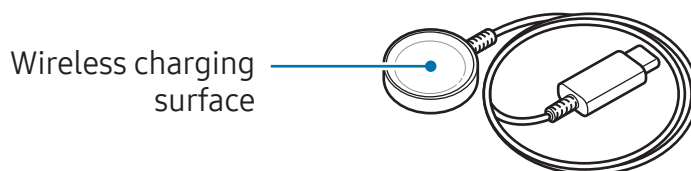
Setting the Quick button and using it (Galaxy Watch Ultra2)

The Quick button is a circular button between the Home and Back buttons that you can press to instantly launch the features you need for working out and outdoor activities.



- 1 On the Apps screen, tap the Settings icon (⚙️) → **Buttons and gestures**.
 - 2 Select a desired action under **Quick button**.
 - **Action:** Set the Quick button to launch the exercise or feature. The action you select determines what happens when you press the Quick button. If you do not want the Quick button to launch any features when you press it, select **None**.
 - **Exercises:** You can set to open the exercise list or start a workout. During a workout, you can perform detailed operations for each exercise by pressing the Quick button. Refer to [Using the Quick button during a workout \(Galaxy Watch Ultra2\)](#) for more information.
 - **Features:** You can launch the features, such as opening a stopwatch or turning on the torch.
 - **Start action with:** You can set the Quick button to open the exercise or feature you set by pressing it once or twice.
 - **Siren:** Set the Quick button to make a siren sound in an emergency when pressing and holding it for more than 5 seconds.
- ✎ If you frequently find that the buttons are being pressed unintentionally because of the thickness of your clothes, gloves, or the way your Watch fits, try employing one of the following techniques:
- Refer to [How to wear the Watch for accurate measurements](#) and try wearing your Watch again.
 - Wear your Watch so that the buttons are facing the opposite direction. If the screen appears reversed, on the Apps screen, tap the Settings icon (⚙️) → **General** → **Orientation** and set the button position to match the actual orientation under **Button position**.

Wireless charger



- ⚠ Do not expose the wireless charger to water. It does not have the same water-resistance certification as your Watch.

Charging the battery

Charge the battery before using your Watch for the first time or when it has been unused for an extended period.

Wireless charging

Place the Watch on the wireless charger aligning the centre of your Watch's backside with the centre of the wireless charger.

Checking the charging status

You can check the charging status on the screen during wireless charging. If the charging status does not appear on the screen, on the Apps screen, tap the Settings icon (⚙️) → **Display** and tap the **Show charging info** switch to turn it on.

 The Watch will be turned on automatically when you start charging while it is turned off and the battery is charged to more than 10%. To charge the Watch and have it remain off, on the Apps screen, tap the Settings icon (⚙️) → **Battery** and tap the **Auto power on** switch to turn it off. You can check the charging status on the screen by pressing any button when you charge the Watch while it is turned off.

Battery charging tips and precautions

-  Use only Samsung-approved charger and cable specifically designed for your Watch. An incompatible charger or cable can cause serious injuries or damage to your device.
- 
 - Connecting the charger improperly may cause serious damage to the device. Any damage caused by misuse is not covered by the warranty.
 - Use only wireless charger supplied with the Watch. The Watch cannot be charged properly with a third-party wireless charger.
 - If you charge the Watch while the wireless charger is wet, the device may be damaged. Thoroughly dry the wireless charger before charging the Watch.



- To save energy, unplug the charger when not in use. The charger does not have a power switch, so you must unplug the charger from the electric socket when not in use to avoid wasting power. The charger should remain close to the electric socket and easily accessible while charging.
- The Galaxy Watch Ultra2 and Galaxy Watch9 do not support the Wireless power sharing feature.
- The Watch has a built-in wireless charging coil. You can charge the battery by using a wireless charging pad. However, the Watch is not chargeable with some wireless charging pads when the band is attached because of the structure of some bands. To charge the Watch with a wireless charging pad, first remove the band from your Watch. Wireless charging pads are sold separately. For more information about available wireless charging pads, refer to the Samsung website.
- When using a charger, it is recommended to use an approved charger that guarantees the charging performance.
- If there are obstructions between the Watch and the wireless charger, it may not charge properly. Check if there is any sweat, liquid, or dust on them before charging.
- If the battery is completely discharged, the Watch cannot be turned on immediately after the wireless charger is connected. Allow a depleted battery to charge for a few minutes before turning it on.
- If you use multiple apps at once, network apps, or apps that need a connection to another device, the battery will drain quickly. To avoid losing power during a data transfer, always use these apps after fully charging the battery.
- When connecting the wireless charger to another power source, such as a computer or multi-charging hub, the Watch may not charge properly or it may charge more slowly because of a lower electric current.
- The Watch can be used while it is charging, but it may take longer to fully charge the battery.
- If the Watch's power supply is unstable while being used and charged at the same time, the screen may not be responsive. If this happens, disconnect the Watch from the wireless charger.



- While charging, the Watch may heat up. This is normal and should not affect the Watch's lifespan or performance. Before wearing the Watch, allow it to cool down for a while before using it. If the battery gets hotter than usual, the charger may stop charging.
- If the Watch is not charging properly, take the Watch and the wireless charger to a Samsung Service Centre or an authorized service centre.
- Avoid using a bent or damaged wireless charger cable. If the wireless charger cable is damaged, stop using it.

Using power saving mode

Turn on power saving mode to extend the battery's usage time.

Open the quick panel by dragging downwards from the top edge of the screen and tap the Power saving icon (🔋) to turn the feature on. Alternatively, on the Apps screen, tap the Settings icon (⚙️) → **Battery** and tap the **Power saving** switch to turn it on.

Power saving mode will be turned on and some features can be restricted.



If the battery power drops below a certain level, the power saving screen will appear. Tap **Turn on** to turn power saving mode on. In this case, power saving mode will be turned off automatically when your Watch's battery is charged more than 15%. However, if you turn on power saving mode from Settings or quick panel, power saving mode will not be turned off automatically, even if your Watch's battery is charged to more than 15%.

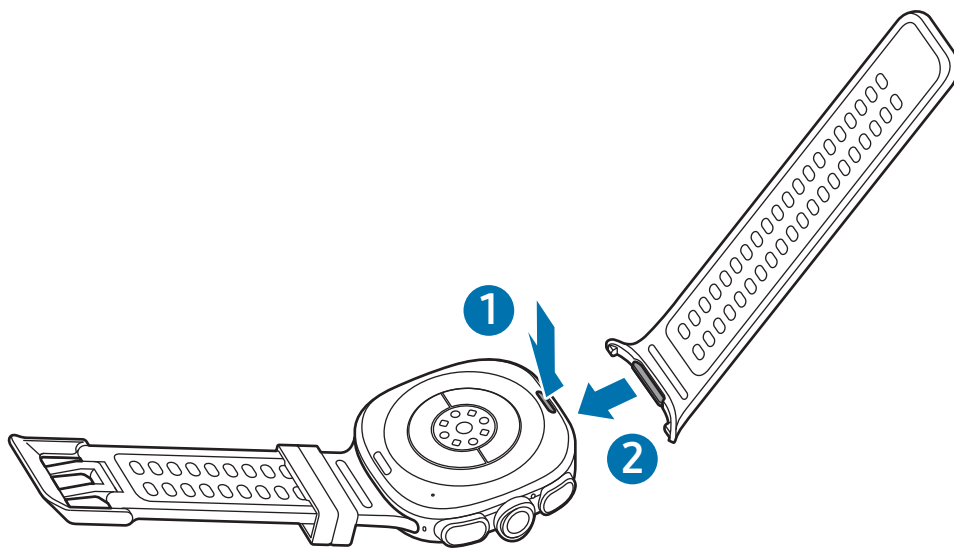
Wearing the Watch

Attaching and removing the band

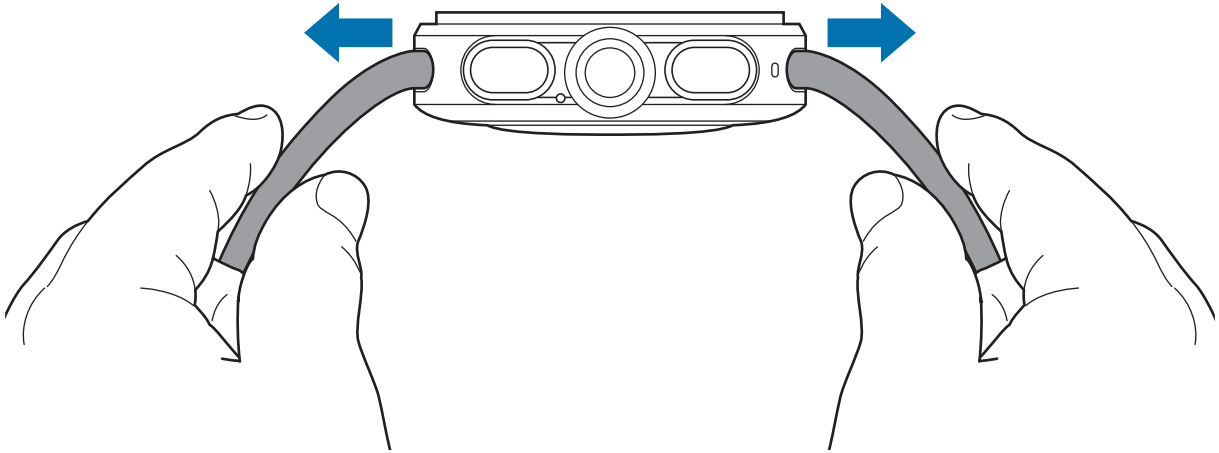
Attach the band before using your Watch. You can detach the band from the Watch and replace it with a new one.

- ❗ Be careful not to hurt your fingernail when attaching or removing bands.
- ✍
 - The supplied band may vary depending on the region or model.
 - The supplied band's size may vary depending on the model. Use the proper band that fits your model's size.

- 1 Place your Watch's back and the inner side of the band facing upwards. Align the band with the Watch so that they line up, then attach the band to your Watch while pressing the band button.



- 2 Gently pull on both sides of the band to make sure it is tightly connected and not detached from your Watch.



Remove the band while pressing the band button.

Putting on the Watch

Place your Watch around your wrist. Fit the band to your wrist, insert the pin into an adjustment hole, and then secure the buckle to close it. If the band is too tight, use a looser hole.

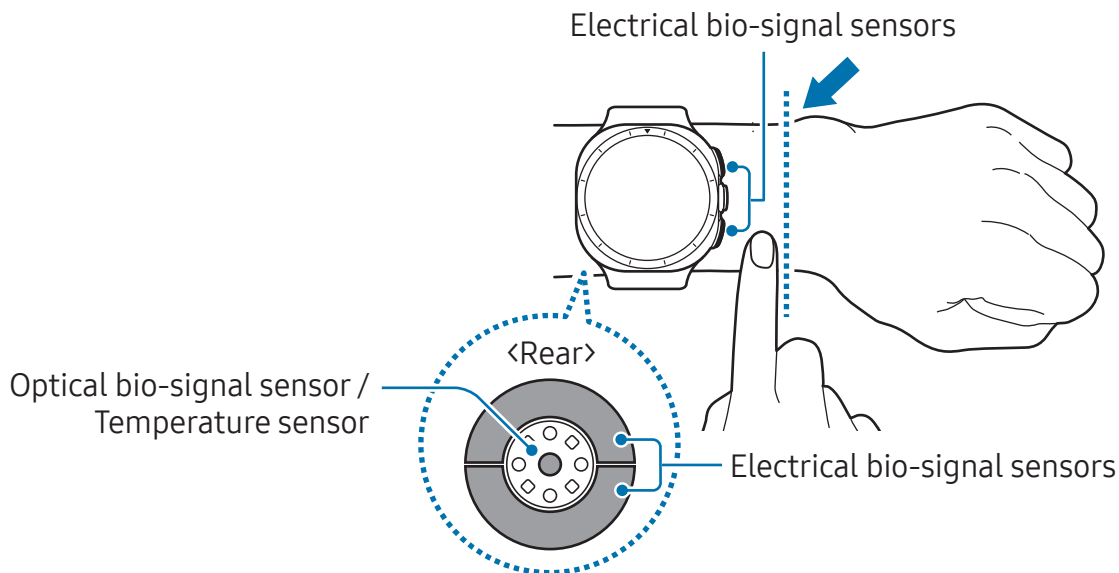
- ⚠ Do not bend the band excessively. Doing so may damage the Watch.
- 📖
 - To measure your physical condition accurately, wear the Watch firmly around your lower arm above the wrist. Refer to [How to wear the Watch for accurate measurements](#) for more information.
 - When certain materials come into contact with the back of the Watch, your Watch may recognize that you are wearing it on your wrist depending on the type of material.
 - If the sensors on the back of your Watch do not come into contact with your wrist for more than 10 minutes, your Watch may recognize that you are not wearing it on your wrist.

Band tips and precautions

- For accurate measurement, you have to wear the Watch so that it fits your wrist. After measuring, loosen the band to allow air to reach your skin. It is recommended to wear the Watch so that it is not too loose or tight, and that it feels comfortable in normal circumstances.
- When you wear the Watch for a long time or do a high-intensity exercise while wearing it, skin irritation may occur because of certain factors, such as friction, pressure, or moisture. If you have been wearing your Watch for a long time, remove it from your wrist for a while to keep your skin healthy and allow your wrist to rest.
- Skin irritation may occur because of an allergy, environment factors, other factors, or when your skin is exposed to soap or sweat for long periods. In this case, stop using your Watch immediately and wait 2 or 3 days for the symptoms to ease. If the symptoms persist or worsen, call your doctor.
- Make sure your skin is dry before wearing your Watch. If you wear a wet Watch for a long time, your skin may be affected.
- If you use your Watch in the water, remove foreign materials from your skin and Watch and dry them thoroughly to prevent the skin irritation.
- Only use the Watch in the water, do not use any accessories.
- If you frequently find that the buttons are being pressed unintentionally because of the thickness of your clothes, gloves, or the way your Watch fits, try employing one of the following techniques:
 - Refer to [How to wear the Watch for accurate measurements](#) and try wearing your Watch again.
 - Wear your Watch so that the buttons are facing the opposite direction. If the screen appears reversed, on the Apps screen, tap the Settings icon (⚙️) → **General** → **Orientation** and set the button position to match the actual orientation under **Button position**.

How to wear the Watch for accurate measurements

For accurate measurements, wear the Watch firmly around your lower arm above the wrist while leaving a finger's worth of space, as shown in the figure.



- ❗ • If you fasten the Watch too tightly, skin irritation may occur, and if you fasten it too loosely, friction may occur.
- Do not look directly at the optical bio-signal sensor's lights. Make sure children do not look directly at the lights. Doing so may impair your vision.
- If the Watch becomes hot to the touch, remove it until it cools. Exposing your skin to the Watch's hot surface for a long time may cause low-temperature burns.
- Remove all water from your Watch and the band before measuring your body composition and ECG.
- If any water, dust, or stains are on the optical bio-signal sensor / temperature sensor, the measurements may be inaccurate.
- Clean the optical bio-signal sensor / temperature sensor with a soft cloth or cotton bud.
- 📝 • Use the HR feature only for measuring your heart rate. The accuracy of the optical bio-signal sensor may be diminished depending on the surroundings, measurement conditions, and your physiological state.
- As cold ambient temperatures may affect your measurement, keep yourself warm when checking your heart rate during winter or cold weather.

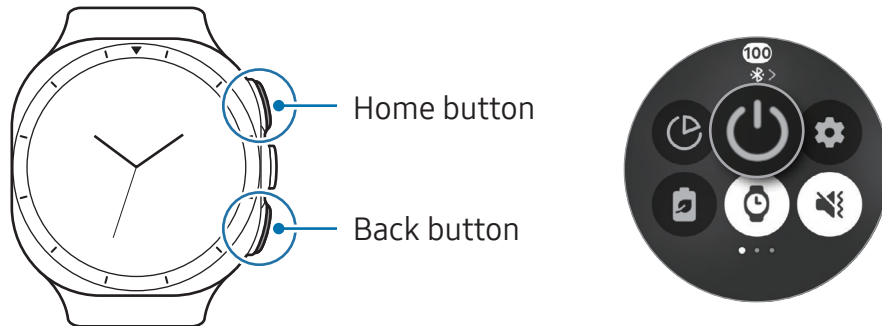


- Smoking or consuming alcohol before taking measurements may cause your heart rate to be different from your normal heart rate.
- Do not move, talk, yawn, or breathe deeply while taking heart rate measurements. Doing so may cause your heart rate to be recorded inaccurately.
- If your heart rate is extremely high or low, the measurement may not be accurate.
- If measuring children's heart rates, the measurement may not be accurate.
- If you have thin wrists, you may experience inaccurate heart rate measurements when the Watch is loose, causing the light to be reflected unevenly. In this case, wear the Watch on your inner arm.
- If heart rate measurement is not working properly, adjust the position of the Watch's optical bio-signal sensor to the right, left, up, or down on your wrist, or wear the Watch on your inner arm so that the sensor is in contact with your skin.
- If the optical bio-signal sensor and the electrical bio-signal sensors are dirty, wipe the sensors and try again. If foreign materials prevent the light from reflecting evenly, the measurement may not be accurate.
- The optical bio-signal sensor may be affected if the wrist you wear your Watch on has tattoos, marks, or hair. These may cause your Watch not to recognize that you are wearing it, and the Watch's features may not work properly. Therefore, wear your Watch on a wrist that does not interfere with the Watch's features.
- The measurement features may not work properly because of certain factors, such as the light from the optical bio-signal sensor being blocked, depending on your skin brightness, blood flow under your skin, and the cleanliness of the sensor area.
- For accurate measurements, use the sport band. The sport band may be sold separately depending on the model.
- For accurate measurements, your wrist and the button position must be the same as the settings on your Watch. On the Apps screen, tap the Settings icon (⚙️) → **General** → **Orientation** and check the position of the buttons and how you are wearing the Watch.

Turning the Watch on and off



Follow all posted warnings and directions from authorized personnel in areas where the use of wireless devices is restricted, such as airplanes and hospitals.



Turning the Watch on

Press and hold the Home button for a few seconds to turn on the Watch.

When you turn on the Watch for the first time or reset it, on-screen instructions for connecting the Watch to your phone will appear. Refer to [Connecting the Watch to a phone](#) for more information.

Turning the Watch off

- 1 Press and hold the Home button and the Back button simultaneously. Alternatively, open the quick panel by dragging downwards from the top edge of the screen and tap the Power off icon (🔌).
- 2 Tap the Power off icon (🔌).



If you want to set the Watch to turn off when you press and hold the Home button, on the Apps screen, tap the Settings icon (⚙️) → **Buttons and gestures**, tap **Long press** under **Home button**, and then select **Power off menu**.

Forcing restart

If your Watch is frozen and unresponsive, press and hold the Home button and the Back button simultaneously for more than 7 seconds to restart it.

Emergency calls and medical information

You can make an emergency call or check the medical information you saved.

- 1 Press and hold the Home button and the Back button simultaneously. Alternatively, open the quick panel by dragging downwards from the top edge of the screen and tap the Power off icon (🔌).
 - 2 Tap **Emergency call** or **Medical info**.
-  To manage your medical information and emergency contacts, open the **Wearable** app on your phone and tap the Watch settings icon (⌵) → **Safety and emergency**.

Connecting the Watch to a phone

Installing the Galaxy Wearable app

To connect your Watch to a phone, install the Galaxy Wearable app on the phone.

Depending on your phone, you can download the Galaxy Wearable app from the following places:

- Samsung Android phones: **Galaxy Store**
 - Other Android phones: **Play Store**
-  • It is compatible with Android phones that support Google mobile services.
- You cannot install the Galaxy Wearable app on the phones that do not support Watch syncing. Ensure that your phone is compatible with a Watch.
 - You cannot connect your Watch to a tablet or a computer.

Connecting the Watch to a phone through Bluetooth

- 1 Turn on the Watch.
 - 2 Select a language to use and tap the OK icon (✅).
 - 3 Select a country or region, and tap **Restart**.
- The Watch will turn off and restart, and then on-screen instructions for connecting the Watch to your phone will appear.

4 Open the **Wearable** app on your phone.

If the Galaxy Wearable app is not the latest version, update the Galaxy Wearable app to the latest version.

5 Tap **Start**.

6 Compare the numbers displayed on the phone and your Watch. If they match, tap **Confirm**.

7 Follow the on-screen instructions to complete the connection.

When completing the connection, tap **Start** and follow the on-screen instructions to learn about the Watch's basic controls.



- The initial setup screen may differ depending on your region.
- Connection methods may vary depending on your region, model, phone, and software version.
- The Watch is smaller than normal phones so the network quality may be lower, especially in areas with weak signals or poor reception. When a Bluetooth connection is unavailable, your cellular network or internet connection may be poor or become disconnected.
- When you connect your Watch to a phone for the first time or reset it, the Watch's battery may drain more quickly while syncing data, such as contacts.
- Supported phones and features may vary depending on your region, carrier, or device manufacturer.
- When you cannot make a Bluetooth connection, between your Watch and the phone, the Disconnected from phone icon (🔌) will appear at the top of the Watch screen.

Connecting your Watch to a new phone

You can connect your Watch to a new phone that uses the same Google Account as your previous phone without resetting the Watch's data.

1 On the Apps screen, tap the Settings icon (⚙️) → **General** → **Transfer watch to new phone** → the OK icon (✅).

2 On your new phone, open the **Wearable** app to connect to your Watch.



If you want to connect your Watch to a new phone after resetting the Watch, tap the Settings icon (⚙️) on the Apps screen and tap **General** → **Reset**.

Remote connection

Your Watch and phone are connected through Bluetooth. You can sync your phone to your Watch when both devices are remotely connected to each other, even though a Bluetooth connection is not available. The Remote connection uses your mobile network or Wi-Fi.

If this feature is not turned on, open the **Wearable** app on your phone, tap the Watch settings icon (⋮) → **Advanced features** → **Remote connection**, and then tap the switch to turn it on.

Using networks

You can use networks, such as a Wi-Fi, Bluetooth, NFC, or mobile network.

On the Apps screen, tap the Settings icon (⚙️) → **Connections**, tap the desired network, and then tap the switch to turn it on. When not using the network, tap the switch to turn it off.

For the mobile network, tap **Mobile networks** and tap **Auto**, **Always on**, or **Mobile plans**. When not using the network, tap **Always off**.

 Some features may not be available depending on the model.

Adding the accounts to your Watch

Register your Samsung or Google account on your connected phone and add them to your Watch to access the various Watch features.

Registering a Samsung account on your Watch

Open the **Wearable** app on your phone, tap the Watch settings icon (⋮) → **Accounts and backup** → **Samsung account**.

Adding a Google Account to your Watch

Open the **Wearable** app on your phone, tap the Watch settings icon (⋮) → **Accounts and backup** → **Google account** → **Add Google account**, and then follow the on-screen instructions to add your Google Account from the phone to your Watch.

Controlling the screen

Touch bezel

Your Watch has a touch bezel around the screen. Swipe the touch bezel clockwise or counter-clockwise to control various Watch functions.



Galaxy Watch9



Galaxy Watch Ultra2

- **Scrolling through screens:** Swipe the touch bezel to move to other screens.
- **Moving from item to item:** Swipe the touch bezel to move from item to item.
- **Adjusting the input value:** Swipe the touch bezel to adjust the volume or brightness. When adjusting the brightness, swipe the touch bezel clockwise to make the screen brighter.
- **Using the phone or alarm feature:** Swipe the touch bezel clockwise to receive incoming calls or dismiss alarms. Swipe the touch bezel counter-clockwise to decline incoming calls or to turn on the snooze feature for an alarm.



If the touch bezel does not work, take the Watch to a Samsung Service Centre or an authorized service centre without disassembling it.

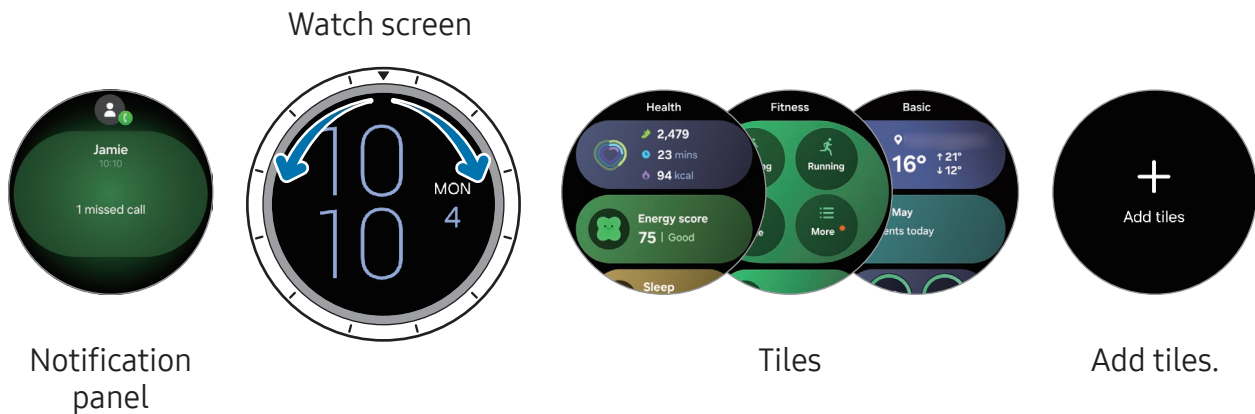
Screen

- Tapping: Tap the screen.
 - Touching and holding: Touch and hold the screen for approximately 2 seconds.
 - Dragging: Touch and hold an item and drag it to the target position.
 - Double tapping: Double tap the screen.
 - Swiping: Swipe upwards, downwards, to the left, or to the right.
 - Spreading and pinching: Spread two fingers apart or pinch on the screen.
-  • Do not allow the screen to come into contact with other electrical devices. Electrostatic discharges can cause the screen to malfunction.
- To avoid damaging the screen, do not tap it with anything sharp or apply excessive pressure to it with your fingertips or other objects.
 - It is recommended not to use fixed graphics on part or all of the screen for extended periods. Doing so may result in afterimages (screen burn-in) or ghosting.
-  • The Watch may not recognize touch inputs close to the edges of the screen, which are outside of the touch input area.
- Touch recognition may not be available when Water lock mode is turned on.

Screen composition

The Watch screen is the starting point of the Home screen, which is composed of several pages.

You can check tiles or open the notification panel by swiping the screen to the left or right or by using the touch bezel.



 The available panels, tiles, and their arrangement may vary depending on the software version.

Managing tiles

You can add widgets to tiles to provide convenient access to the features you want. Tap **Add tiles** and select the widgets you want to add.

When touching and holding a tile, you can access the edit mode to change the tile's arrangement or remove the tiles.

- **Moving the tile:** Touch and hold a tile to move and drag it to the desired location.
- **Removing the tile:** Tap the Delete icon (⊖) on the tile to remove it.

Touch and hold the tile and tap **Edit** to access the edit mode to change the widget's arrangement, or add or remove the widget.

- **Moving the widget:** Touch and hold a widget to move and drag it to the desired location.
- **Adding or removing the widget:** Tap the Add icon (⊕) and tap the widget you want to add. To remove the widget, tap the Delete icon (⊖) on the widget you want to remove.

Turning the screen on and off

Turning the screen on

To turn the screen on, use one of the following methods:

- **Turn the screen on with the buttons:** Press the Home button or Back button.
- **Turn the screen on by raising your wrist:** Raise your wrist where you wear the Watch. If the screen does not turn on after you raise your wrist, tap the Settings icon (⚙️) on the Apps screen, tap **Display**, and then tap the **Raise wrist to wake** switch under **Screen wake-up** to turn it on.
- **Turn the screen on by tapping the screen:** Tap the screen. If the screen does not turn on after you tap the screen, tap the Settings icon (⚙️) on the Apps screen, tap **Display**, and then tap the **Touch screen to wake** switch under **Screen wake-up** to turn it on.

Turning the screen off

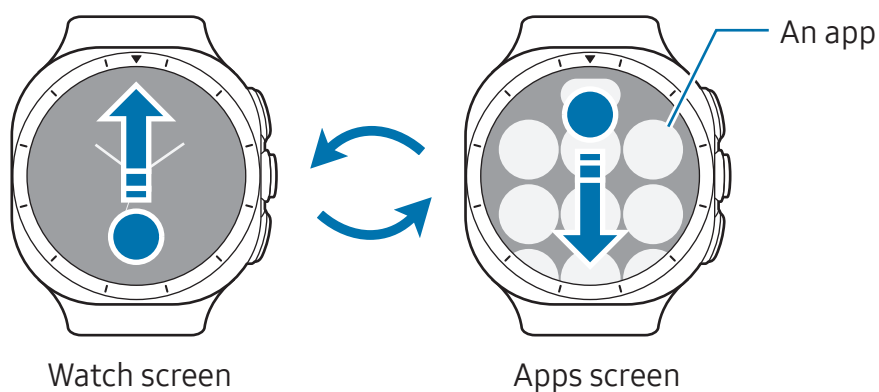
To turn off the screen, cover it with your palm or another part of your body.

Switching the screen

Switching between the Watch and Apps screen

On the Watch screen, swipe upwards to open the Apps screen.

To return to the Watch screen, swipe downwards from the top of the Apps screen. Alternatively, press the Home button or Back button.



Returning to the previous screen

To return to the previous screen, swipe right on the screen or press the Back button.

Apps screen

The Apps screen displays icons for all apps installed on the Watch.

 The available apps may vary depending on the software version.

Opening apps

On the Apps screen, tap an app icon to open the app.

To open an app from the list of recent apps, on the Apps screen, tap the Recent apps icon (.

Closing apps

- 1 On the Apps screen, tap the Recent apps icon (🔄).
- 2 Use the touch bezel or swipe left or right on the screen to move to the app to close.
- 3 Swipe upwards on the app to close it.

To close all opened apps, tap **Close all**.

Editing the Apps screen

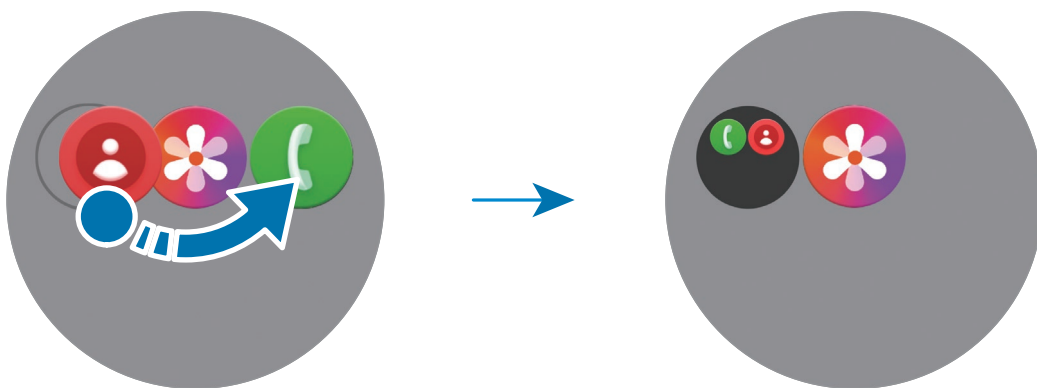
Moving items

Drag an item to a new location.

Creating folders

Drag an app over another app.

A new folder containing the selected apps will be created. Tap **Folder name** and enter a folder name.



Setting Apps screen view

Select an option to display apps on the Apps screen in a grid or list view. Tap **Set view** on the bottom of the Apps screen, and select an option you want under **View**.

If you tap the **Show featured apps based on usage** switch to turn it on, you can get recommended apps based on how you use your Watch at the top of the Apps screen.

Lock screen

Use the screen lock feature to protect your data, such as your personal information saved on your Watch. When this feature is turned on, the Watch will require you to unlock it whenever you use it. However, if you unlock it once while wearing the Watch, it will remain unlocked.

Setting the screen lock

On the Apps screen, tap the Settings icon (⚙️) → **Security and privacy** → **Lock type** and select the lock method.

- **Pattern:** Draw a pattern with four or more dots to unlock the screen.
- **PIN:** Enter a PIN with numbers to unlock the screen.

Watch

Watch screen

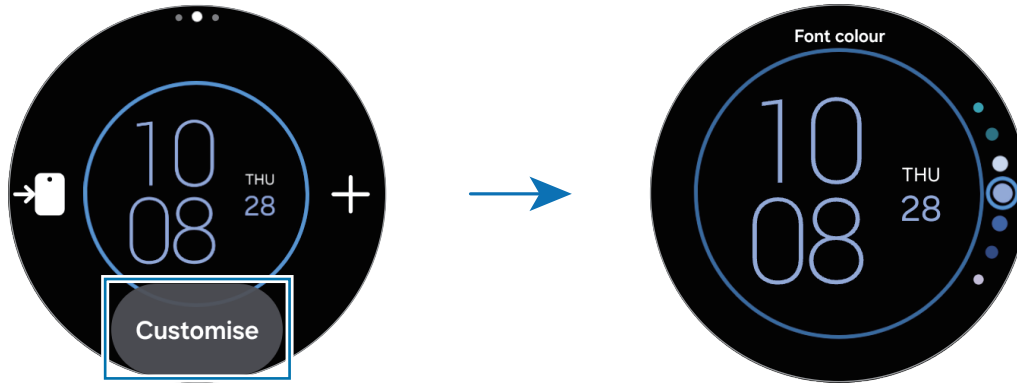
You can check the current time or check other information. When you are not on the Watch screen, press the Home button to return to the Watch screen.

Changing the watch face

- 1 Touch and hold the Watch screen and tap +.
- 2 Use the touch bezel or swipe upwards or downwards on the screen, and then select a watch face.

If you tap **More watch faces on Google Play**, you can download more watch faces.

- 3 Tap **Customize** to customize the watch face. Swipe left or right on the screen to move to an item you want to customize, and then select the desired colour and other things by using the touch bezel or swiping upwards or downwards on the screen. To set the complications, tap each complication area you want.



-  You can also change the watch face and customize it from your phone. Open the **Wearable** app on your phone and tap **My watch faces**.

Turning on Low light mode

When you turn on Low Light mode on watch faces, the brightness and colours of the watch face are adjusted to make the watch face more visible at night or in low light and reduce eye strain.

Touch and hold the Watch screen, tap **Customize**, swipe left or right on the screen to move to the **Low light mode** item, and then tap the screen to set the Low light mode into **Auto** or **On**.

-  Support for Low Light mode may vary depending on the watch face.

Customizing a watch face with a picture

Apply a picture as your watch face after importing a picture from your phone. Refer to [Managing pictures saved on your Watch](#) for more information about importing pictures from a phone.

- 1 Touch and hold the Watch screen and tap **Add watch face**.
- 2 Select **Photos** or **Photo Sticker** under **Photos**.
- 3 Tap **Customize**.

- 4 Swipe left or right on the screen to move to the **Background** or **Photo** item.
- 5 Tap the screen, select a picture to use as a watch face, and then tap **OK**.
To zoom in or out on the picture, double tap the picture, or spread two fingers apart or pinch the picture. When the picture is zoomed in, swipe the screen to make a part of the picture appear on the screen.
 To select several pictures at the same time, touch and hold a picture, select pictures by using the touch bezel or swiping left or right on the screen, and then tap the Done icon (✓). To add extra pictures after selecting pictures, tap **Add photo**.
- 6 Tap **OK**.
- 7 Swipe the screen to change other items, such as complications, and return to the previous screen.
The picture will appear on the Watch screen. When you select **Photos** for the watch face and add two or more pictures, the pictures you add will appear in turn when you tap the screen.

Turning on the Always On Display feature

Set the Watch screen and some apps' screens to always stay on while wearing your Watch. However, the battery will drain more quickly than normal while using this feature.

To not use this feature, open the quick panel by dragging downwards from the top edge of the screen and tap the Always On Display icon (⌚). Alternatively, on the Apps screen, tap the Settings icon (⚙️) → **Display** and tap the **Always On Display** switch to turn it off.

Turning on Watch only mode

In Watch only mode, only the time will display and all other functions cannot be used.

On the Apps screen, tap the Settings icon (⚙️) → **Battery** → **Watch only** and tap **Turn on**.

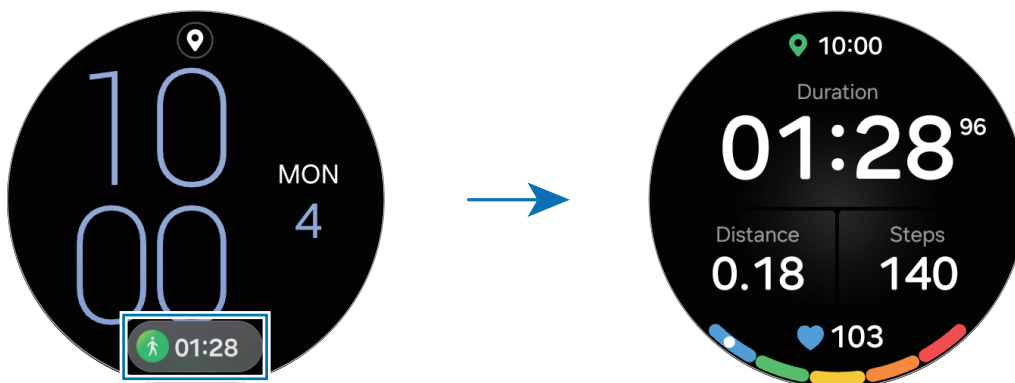
To turn off Watch only mode, press and hold the Home button. Alternatively, place the Watch on the wireless charger to charge it to a certain level. The Watch will turn off and then turn on again.

📝 Watch only mode automatically turns on when the battery drops below 1%. Watch only mode will automatically turn off when the battery is charged to a certain level.

Using the Now bar feature

If you are using some features, such as recording a workout or voice recording, and press the Home button to open the Watch screen, a Now bar that shows the feature you are currently using appears at the bottom of the Watch screen.

Tap the Now bar to go back to the feature screen you are using by opening it directly.

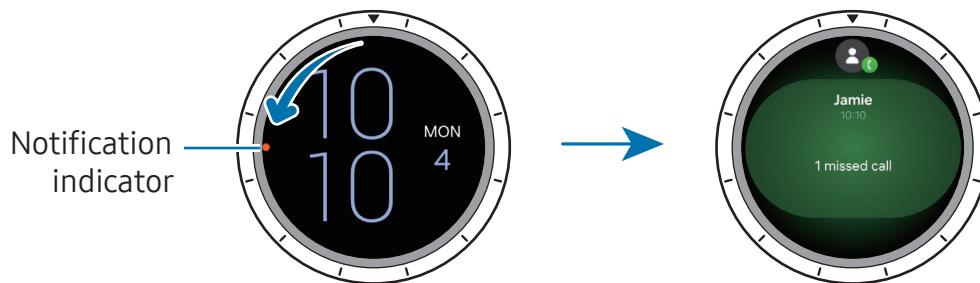


Notifications

Notification panel

Check a notification such as a new message or a missed call on the notification panel. On the Watch screen, swipe the touch bezel counter-clockwise. Alternatively, swipe right on the screen to open the notification panel.

When there are new notifications, an orange notification indicator will appear on the Watch screen. If the notification indicator does not appear, on the Apps screen, tap the Settings icon (⚙️) → **Notifications** → **Advanced settings** and tap the **New notification indicator on watch face** switch to turn it on.



- You can receive notifications only when wearing the Watch.
- You cannot receive notifications on your Watch when using your phone. To check notifications on your Watch even while you are using your phone, tap the Settings icon (⚙️) on the Apps screen, tap **Notifications** → **Phone notifications on watch**, and then select **Always show on both**.

Checking incoming notifications

When you receive a notification, information about the notification, such as its type or the time you received it, will appear on the screen. If more than two notifications are received, use the touch bezel or swipe left or right on the screen to check more notifications.

Tap the notification to check the details.

Deleting notifications

Swipe upwards on the screen while checking a notification.

Selecting apps for receiving notifications

Select a phone or Watch app to receive notifications for on your Watch.

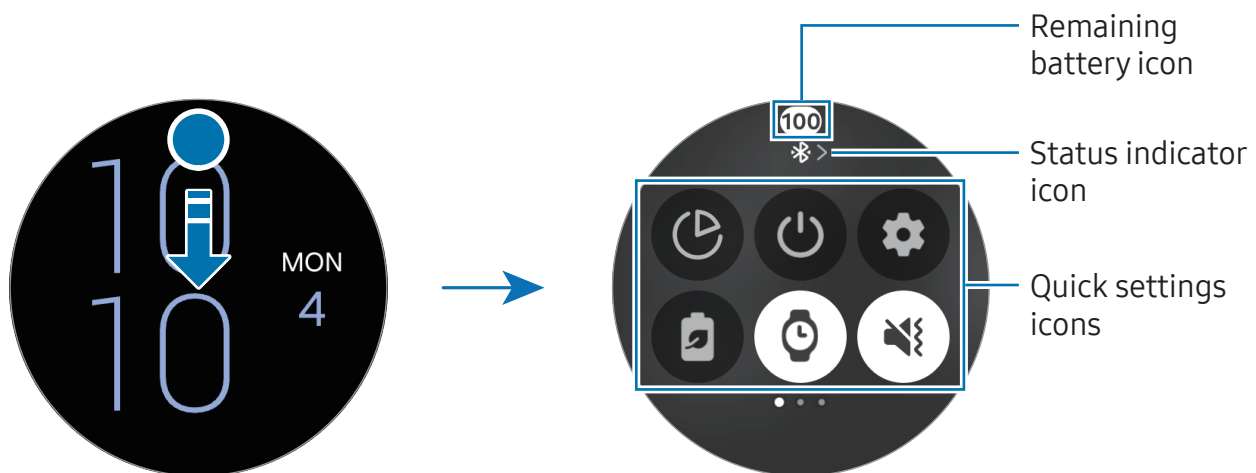
- 1 Open the **Wearable** app on your phone.
- 2 Tap the Watch settings icon (⋮) → **Notifications** → **App notifications**.
- 3 Tap the switch next to apps to receive notifications from the apps list.

Quick panel

Check the Watch's current status and configure settings from the quick panel.

To open the quick panel, drag downwards from the top edge of the screen. To close the quick panel, swipe upwards on the screen.

Use the touch bezel or swipe left or right on the screen to move to the next or previous quick panel.



Checking the status indicator icons

Status indicator icons appear at the top of the quick panel and inform you of the Watch's current status. The icons listed in the table are the most common.

Icon	Meaning
	Bluetooth connected
	Signal strength
	LTE network connected
	Wi-Fi connected
	Watch and phone are remotely connected
	Battery power level



- Some status indicator icons that show certain situations, such as when you use some modes or charge the Watch, also appear at the top of the Watch screen. To hide the status indicator icons on the Watch screen, tap the Settings icon (⚙️) on the Apps screen, tap **Advanced features** → **Status indicators**, and then select **Hide after 2 seconds**.
- The status indicator icons may appear differently depending on the region, carrier, or model.

Checking quick settings icons

Quick settings icons appear on the quick panel. Tap the icon to change the basic settings or launch the feature. To check more detailed settings, touch and hold a quick settings icon.

Refer to [Editing a quick panel](#) for more information about adding or removing the quick settings icons on the quick panel.

Icon	Meaning
	Open the Mode settings
	Access the power options
	Open Settings
	Turn on power saving mode

Icon	Meaning
	Turn on the Always On Display feature
	Turn on sound, vibrate, or silent mode
	Turn on the flashlight
	Adjust the brightness
	Turn on Do not disturb mode
	Connect the Wi-Fi network
	Launch the find my phone feature
	Turn on Water lock mode
	Turn on Flight mode
	Connect the Bluetooth audio
	Open the Volume settings
	Turn on the GPS feature
	Turn on the NFC feature
	Connect the mobile network (Mobile network enabled models)
	Turn on the touch sensitivity feature
	Connect to Bluetooth (Mobile network enabled models)



- The Modes icon () may appear differently depending on the running mode, and you can turn off the mode by tapping the icon when the mode is being used.
- The quick settings icons may appear differently depending on the software version of the connected phone.

Editing a quick panel

Tap the Edit icon (⊕) to access the edit mode to change the arrangement of the quick settings icons, or add or remove quick settings icons.

- **Moving a quick settings icon:** Touch and hold a quick settings icon to move and drag it to the desired location.
- **Adding a quick settings icon:** Tap the Add icon (⊕) on the quick settings icon to add.
- **Removing a quick settings icon:** Tap the Delete icon (⊖) on the quick settings icon to remove.

Entering text

A keyboard appears when you enter text.



- The text input screen may be different depending on the app you open.
- Text entry is not supported in some languages. To enter text, you must change the input language to one of the supported languages.

Changing the input language

Drag the Input modes and settings icon (—) upwards, tap the Settings icon (⚙️) → **Input languages** → **Manage languages**, and then select the languages to use. When you select two languages, you can switch between the input languages by swiping to the left or right on the space key. You can add up to two languages.



You can also set the input languages by tapping the Settings icon (⚙️) on the Apps screen and tapping **General** → **Samsung Keyboard** → **Input languages** → **Manage languages**.

Changing the keyboard type

Drag the Input modes and settings icon (—) upwards, tap the Settings icon (⚙️) → **Input languages**, select a language, and then select the keyboard type you want.



On a **3 x 4** keyboard, a key has three or four characters. To enter a character, tap the corresponding key repeatedly until the desired character appears.

Apps and features

Installing and managing apps

You can purchase and download apps from **Play Store**.



- Register a Google Account on your Watch to use the Play Store app. Refer to [Adding a Google Account to your Watch](#) for more information.
- When you download an app on your phone, if there is a companion app for the Watch, it may be automatically installed on the Watch.

Uninstalling or disabling apps

Open the **Wearable** app on your phone, tap the Watch settings icon (:≡) → **Apps**, tap an app, and then select an option.

- **Uninstall:** Uninstall downloaded apps.
- **Disable:** Disable selected default apps that cannot be uninstalled from the Watch.



- Some apps may not support this feature.
- Some apps can be removed by touching and holding the app on the Watch's Apps screen and tapping **Uninstall**.

Messages

Check messages and reply to them using the Watch.

You may incur additional charges for sending or receiving messages when you are roaming.

 The Android Messages app may be available, depending on the region, and the settings for the default messages app are synced with the connected phone.

Checking messages

- 1 Tap the Messages icon () on the Apps screen.
Or, open the notification panel and check a new message.
- 2 Scroll through the message list or use the touch bezel, and select a contact to check your conversations.

To check a message on your phone, tap **Show on phone**.

To reply to a message, tap the message input field and enter a message.

Sending message

- 1 Tap the Messages icon () on the Apps screen.
- 2 Tap the New message icon ()
- 3 Tap **Recipient** or tap the Number icon () to enter a message recipient or phone number. Or, tap the Contacts icon () and select a message recipient from the contacts list.
- 4 Tap the message input field and enter a message or select a text template, and then tap the Send text icon () or the Send icon ()

Recording and sending a voice message

You can send a voice file after recording what you want to say.

On the message input screen, tap the Audio message icon () and record what you want to be sent. To stop recording, tap the Stop icon ()

Tap the Send icon () to send a voice message.

Deleting messages

- 1 Tap the Messages icon (📧) on the Apps screen.
- 2 Scroll through the message list or use the touch bezel, and select a contact to check your conversations.
- 3 Touch and hold a message, then tap **Delete**.
The message will be deleted both from the Watch and the connected phone.

Phone

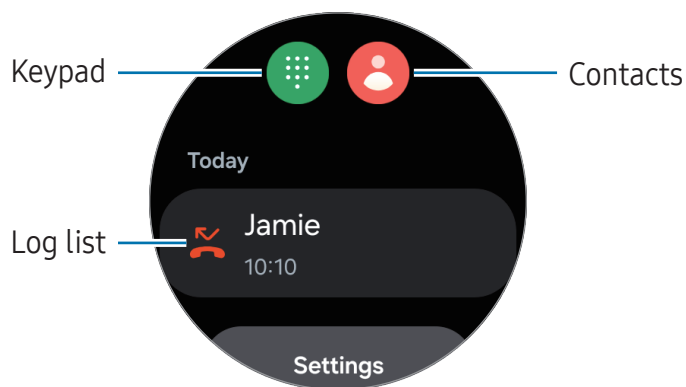
Introduction

You can check and receive incoming calls and make calls.

- 📶 The sound may not be heard clearly during a call and only brief calls are available in areas with weak signals.

Making calls

Tap the Phone icon (📞) on the Apps screen.



To make calls, use one of the following methods:

- Tap the Keypad icon () , enter a number using the keypad, and then tap the Call icon () .
- Tap the Contacts icon () , use the touch bezel or scroll through the contact list, select a contact, and then tap the Call icon () .
- Use the touch bezel or scroll through the log list, select a log entry, and then tap the Call icon () .

Selecting the number to use for making calls (Mobile network enabled models)

You can select the number you want to use between the Watch's number and the connected phone's number when making calls. Also, if your Watch is connected to a phone that supports dual SIM cards, you can select a SIM card to make calls.

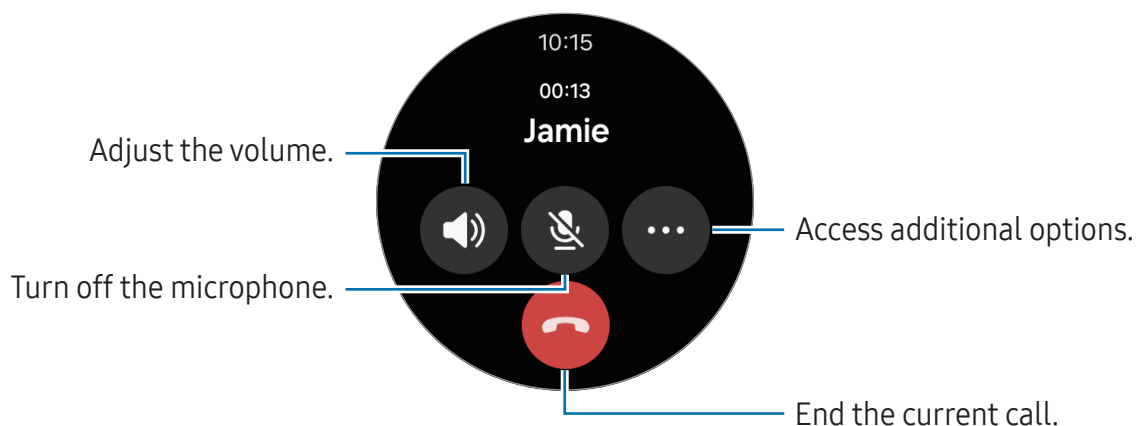
- 1 Tap the Phone icon () on the Apps screen.
 - 2 Tap the Keypad icon () .
 - 3 Tap the SIM for calls icon () and select the option you want.
 - **Phone:** Make calls with the number of the connected phone.
 - **SIM 1:** Make calls with the number of the connected phone's SIM card 1.
 - **SIM 2:** Make calls with the number of the connected phone's SIM card 2.
 - **Watch:** Make calls with the Watch's number.
-  • Some features may not be available depending on the connected phone.
- You can also select a number to use by touching and holding the Call icon () after selecting a log entry.

Setting a preferred number in advance

- 1 Tap the Phone icon () on the Apps screen.
- 2 Tap **Settings**.
- 3 Tap **Preferred number** and select the option you want.
 - **Phone:** Set to make calls with the number of the connected phone.
 - **Watch:** Set to make calls with the Watch's number.
 - **Always ask:** Set to always ask which number to use whenever making calls.

Options during calls

The following actions are available:



 The screen's appearance may differ depending on the model.

Making a phone call with a Bluetooth headset

When a Bluetooth headset is connected, the call will be directed to it.

If a Bluetooth headset is not connected, on the Apps screen, tap the Settings icon (⚙️) → **Connections** → **Bluetooth**. When the available Bluetooth devices list appears, select the Bluetooth headset you want to use.

Receiving calls

Answering a call

When a call comes in, swipe the touch bezel clockwise. Alternatively, drag the Answer icon (📞) outside the large circle.

You can have phone conversations using the Watch's internal microphone, speaker, or a connected Bluetooth headset.

Declining a call

You can decline incoming calls and send a declining message to the caller.

When a call comes in, swipe the touch bezel counter-clockwise. Alternatively, drag the Decline icon () outside the large circle.

To send a declining message, drag the Send a quick decline message icon () upwards and select the message you want.

Missed calls

If a call is missed, a missed call notification appears on the notification panel. On the notification panel, check missed call notifications. Alternatively, tap the Phone icon () on the Apps screen to check missed calls.

Contacts

You can make a call or send a message to a contact. The contacts saved on your connected phone will be also saved to your Watch.

Tap the Contacts icon () on the Apps screen.

 The favourite contacts list on the phone will appear at the top of the contacts list.

Selecting the frequently used contacts on the widget

Add the frequently used contacts from the **Contacts** widget to contact them directly through a text message or phone call. Touch and hold the **Contacts** widget, tap **Edit** → the Edit icon (), select contacts you want, and then tap **Done**.

-  • To use this feature, you must add the **Contacts** widget to the tile. Refer to [Managing tiles](#) for more information.
- Two to four contacts can be added depending on the style of the **Contacts** widget.

Samsung Wallet

Introduction

Use various convenient features in Samsung Wallet. You can make a payment, check tickets or boarding passes, and more.

You can check out more information, such as cards that support this feature, at www.samsung.com/samsung-wallet.

Tap the Wallet icon () on the Apps screen and select a feature you want.

-  • This app may not be available depending on the region, carrier, model, or connected phone.
- Some features may not be available depending on the region.

Setting up Samsung Wallet

When running this app for the first time or restarting it after performing a data reset, follow the on-screen instructions to complete the initial setup.

- 1 Open the **Wearable** app on your phone.
- 2 Tap the Watch settings icon () → **Wallet** and follow the on-screen instructions.

Using Samsung Pay

Register cards to Samsung Pay to make both online and offline payments.

-  • To make payments with Samsung Pay, the device may require a connection to a Wi-Fi or mobile network depending on the region.
- This feature may not be available depending on the region, carrier, model, or connected phone.
- The procedures for the initial setup and card registration may vary depending on the region, carrier, or model.

Registering cards

Tap the Wallet icon () on the Apps screen and follow the on-screen instructions to complete your card registration.

Making payments

- 1 Press and hold the Back button on the Watch screen or on the Samsung Pay intro screen.
- 2 Enter your PIN or draw the pattern you set.
- 3 Scroll through the card list, select a card to use, and then tap **PAY**.
- 4 Place your Watch close to the card reader.
When the card reader recognizes the card information, the payment will be processed.

-  • Payments may not be processed depending on your network connection.
- The verification method for payments may vary depending on the card reader used.

Cancelling payments

You can cancel payments by visiting the place where you made them.

Scroll through the card list to select the one you want to use. Follow the on-screen instructions to complete payment cancellation.

Using tickets

Add boarding passes and tickets for movies, sports, and more, to access and use them in one place.

Samsung Health

Introduction

Samsung Health records and manages your 24-hour activity and sleep pattern to cultivate healthy habits. You can save and manage health-related data on the Samsung Health app of the connected phone.

After continuously exercising for a certain period while wearing the Watch, the auto detect workouts feature will be turned on. Also, the Watch will notify you and show you some stretching motions to follow or it will show you a screen encouraging you to engage in light activity when the Watch recognizes inactivity for more than 50 minutes. When your Watch recognizes that you are driving or sleeping, it may not notify you and not show a stretching screen although you are physically inactive.

Visit www.samsung.com/samsung-health for more information.



- Samsung Health features are intended only for leisure, well-being, and fitness purposes. They are not intended for medical use. Before using these features, read the instructions carefully.
- If you use the Samsung Health features while wearing another wearable device with your Watch, such as a Galaxy Ring, it may take a while for the data from all your wearable devices to be integrated because of the different data sync times between each wearable device and your phone. As a result, the measurement data you may find between the Samsung Health app on your phone and your Watch may temporarily not match.
- The features displayed in the Samsung Health app on your Watch and their order may change depending on the settings of the Samsung Health app on your connected phone.

Energy score

Check your energy score based on a comprehensive analysis of daily measured sleep, activities, and heart rate during sleep and get guidance for healthy daily living with a balance between rest and activities from the Samsung Health app on your connected phone.

The energy score is determined by analyzing the recent trends.

- 1 Tap the Health icon (🧑) on the Apps screen.
- 2 Tap **Energy score** and check your energy score for today and additional information which is related to your energy score.
To check detailed information related to the Energy score feature on your connected phone, tap **Show on phone**.

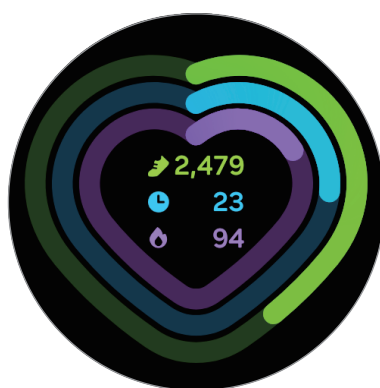
📝 The Energy score feature is available if the connected phone has version 6.27 or later of the Samsung Health app installed.

Daily activity

Check your current daily status, such as steps, active times, activity calories, and their targets, and related information.

Checking your daily activity

Tap the Health icon (🧑) on the Apps screen and tap **Daily activity**.



- **Steps:** Check the amount of steps you walk throughout the day. As you approach your step target, the graph will increase.
- **Active time:** Check the total time you were physically active throughout the day. As you approach your active time target by doing light activities, such as stretching or walking, the graph will increase.
- **Activity calories:** Check the total amount of calories you spent doing an activity throughout the day. As you approach your activity calories target, the graph will increase.

To check additional information which is related to your daily activity, use the touch bezel or swipe upwards or downwards on the screen.

Setting the daily activity target

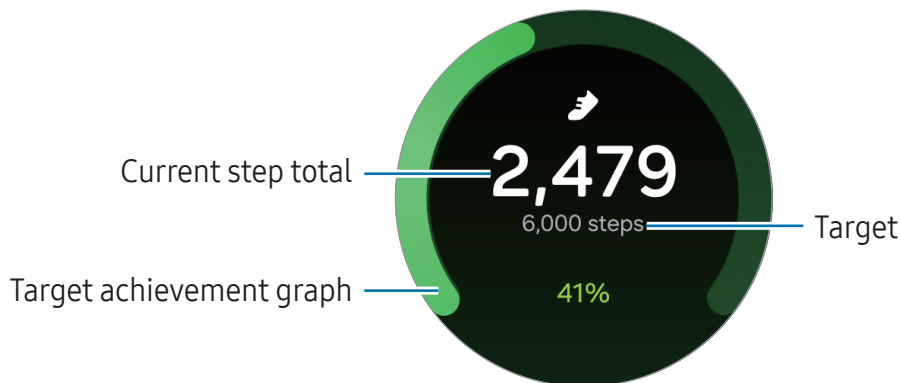
- 1 Tap the Health icon () on the Apps screen.
- 2 Tap **Daily activity** and tap **Set targets**.
- 3 Tap **Motion, Time, Calories**, and select an activity option you want for each target.
- 4 Use the touch bezel or swipe upwards or downwards on the screen to set the target.
- 5 Tap **Done**.

Steps

The Watch counts the number of steps you have taken.

Measuring your step count

Tap the Health icon (👤) on the Apps screen and tap **Steps**.



To check additional information which is related to the steps, use the touch bezel or swipe upwards or downwards on the screen.



- When you start to measure your step count, the step tracker monitors your steps and shows your step count after a brief delay because your Watch accurately recognizes your movement after you walk for a while. Also, for an accurate step count, you may experience a brief delay before the notification indicates that a certain goal has been reached.
- If you use the steps tracker while travelling by car or train, vibration may affect your step count.
- One floor is calculated as approximately 3 metres. The floors measured may not match the actual floors you climb.
- The floors measured may not be accurate depending on the environment, your movements, and the conditions of buildings.
- The floors measured may not be accurate if water (shower and water activity) or foreign materials enter the atmospheric pressure sensor / pressure sensor. If there is any detergent, sweat, or raindrops on the Watch, rinse it with clean water and dry the Watch, including the atmospheric pressure sensor / pressure sensor thoroughly before use.

Setting the step target

- 1 Tap the Health icon () on the Apps screen.
- 2 Tap **Steps** and tap **Set target**.
- 3 Use the touch bezel or swipe upwards or downwards on the screen to set the target.
- 4 Tap **Done**.

Exercise

Record your exercise information and check the results.



- Before using this feature, seek the advice of a licensed medical professional, such as a doctor, if any of the following apply to you:
 - If you have a chronic medical condition, such as heart disease or high blood pressure
 - If you are pregnant
 - If you are not of the appropriate age to exercise independently
- If you feel dizzy, experience pain, or have difficulty breathing during exercise, stop exercising immediately and seek the advice of a licensed medical professional, such as a doctor.
- Your heart rate is measured when you start exercising. For accurate measurements, wear the Watch firmly around your lower arm above the wrist. Refer to [How to wear the Watch for accurate measurements](#) for more information.
- Do not move until your heart rate appears on the screen so it can be measured more accurately.
- Your heart rate may not appear temporarily because of various conditions such as the environment, your physical state, or how the Watch is worn.

Be aware of following conditions before exercising in cold weather:

- Avoid using the Watch in cold weather. If possible, use the Watch indoors.
- If you use the Watch outside in cold weather, cover the Watch with your sleeves before using it.

Starting exercises

1 Tap the Health icon () on the Apps screen.

2 Tap **Exercise**.

 You can start exercising directly from the **Fitness** tile after adding workouts to it.

3 Use the touch bezel or swipe left or right on the screen to select an exercise type you want.

When there is no exercise type you want, tap **Add** → **Select exercise** and select the exercise type you want. Or, tap **Edit on phone** to add an exercise type from the Samsung Health app on your phone.

4 Tap the Start icon () to initiate the exercise.

5 Use the touch bezel or swipe upwards or downwards on the screen to check exercise information, such as your heart rate, distance, or time, on the workout screen.

You can play music by swiping left on the screen.

-  • When you select a water sport (swimming, snorkeling, etc.), Water lock mode will be automatically turned on and touch recognition may not be available. Water lock mode prevents unintentional actions, such as tapping the screen or making inputs, while exercising in the water.
- When you select **Pool swim** or **Open water swim**, the recorded value may not be accurate in following cases:
 - If you stop swimming before reaching the completion point
 - If you change your swimming stroke midstream
 - If you stop moving your arms before reaching the completion point
 - If you swim without moving your arms
 - If you swim with only one arm
 - If you swim under water
 - If you get out of the water and walk after starting the exercise
 - If you do not pause or restart the exercise, but finish the exercise while resting
 - When Water lock mode is turned on, you can switch the workout screen by pressing the Quick button. (Galaxy Watch Ultra2)

6 Swipe right on the screen and tap **Finish**. Alternatively, press and hold the Back button.

To pause or restart the exercise, swipe right on the screen and tap **Pause** or **Resume**. Alternatively, press the Back button.

-  • Before you finish swimming, first press and hold the Home button to turn off Water lock mode, shake your Watch to completely remove any water from it to ensure that the atmospheric pressure sensor / pressure sensor will work properly, and then tap **OK**.
- Music will continue to play even if you finish exercising. To stop playing music, stop music before finishing exercising or open the **Music** app or **Media Controller** app to stop playing music.

7 Use the touch bezel or swipe upwards or downwards on the screen after finishing the exercise to check your exercise results.

Doing multiple exercises

You can log various exercises and go straight through an entire routine by starting another exercise right after finishing the current exercise.

Swipe right on the screen while working out, tap **New**, and then select the next exercise type to begin.

-  Before you finish swimming, first press and hold the Home button to turn off Water lock mode, shake your Watch to completely remove any water from it to ensure that the atmospheric pressure sensor / pressure sensor will work properly, and then tap **OK**.

Breaking your past records

As you run or bike on the same route, you can compare your previous and current records to check your progress and stay motivated. This feature is only available for some exercises, and is described here using running as an example.

- 1 Tap the Health icon () on the Apps screen.
- 2 Tap **Exercise**.
- 3 Select **Running**.

- 4 Tap the Target icon (🎯) on the bottom of the screen.
 - 5 Select **Race** under **Target**.
 - 6 Start your workout by choosing a route to run while comparing your past records under **Recent routes**.
- ✎ Only workouts with more than 1 km recorded are available in recent routes.
 - If you cannot find the route, tap **Refresh** or make sure you are within 30 m of your starting point and try again.
 - To display your route history, start your workout after GPS is connected.
 - Only the last 14 days of routes are displayed.
 - If the path deviates more than 10% from the previous record, the records will not be compared.

Starting multi-discipline workouts (Galaxy Watch Ultra2)

You can record and check results of multi-discipline workouts, such as triathlons, duathlons, and aquathlons, where you engage in two or three exercises in a row from among running, biking, and swimming.

- 1 Tap the Health icon (👤) on the Apps screen.
- 2 Tap **Exercise**.
- 3 Select **Multisport**.
- 4 Select a multi-discipline workout type and tap **Start**.

The exercise will begin.

To switch exercises, press and hold the Quick button. Alternatively, swipe right on the screen and tap **Next** → the Next icon (➡), or select **Multisport** and then select the next exercise.

- ✎ To switch exercises with the Quick button, on the Apps screen, tap the Settings icon (⚙️) → **Buttons and gestures** → **Action** and select **Samsung Health**.

Working out after adding your own multi-discipline workouts

In addition to the default multi-discipline workouts provided by your Watch, you can add your own multi-discipline workouts by combining and changing the order of running, cycling and swimming as you want.

- 1 Tap the Health icon () on the Apps screen.
- 2 Tap **Exercise**.
- 3 Select **Multisport**.
- 4 Tap **Add** → **Add exercise**, and select up to three exercises of your choice and tap **Add**.
- 5 Tap **Save** → **Start**.

The exercise will begin and your own multi-discipline workout will be added to the list.

To switch exercises, press and hold the Quick button. Alternatively, swipe right on the screen and tap **Next** → the Next icon () or select **Multisport** and then select the next exercise.

-  To switch exercises with the Quick button, on the Apps screen, tap the Settings icon () → **Buttons and gestures** → **Action** and select **Samsung Health**.

Starting repetitive exercises

When you perform repetitive exercises such as squats or deadlifts, your Watch will count how many times you repeat the motion with beeping. Here it is described using squats as an example.

- 1 Tap the Health icon () on the Apps screen.
- 2 Tap **Exercise**.
- 3 Select **Squats**.
- 4 Tap the Start icon () and get into the proper position to start by following the pose on the screen.

Counting will begin with beeping.

-  If you do not get into the position displayed on your Watch, or if your position changes during your exercise, the count may not start or may not count correctly.

- 5 Use the touch bezel or swipe upwards or downwards on the screen to check exercise information, such as your heart rate, the number of repetitions, or calories, on the workout screen.
You can play music by swiping left on the screen.
- 6 Take a rest after completing a set. Or, if you want to skip to the next set without resting, tap **Skip**.
The exercise will begin after you get into the proper position to start it by following the pose on the screen.
- 7 Swipe right on the screen and tap **Finish**. Alternatively, press and hold the Back button.
To pause or restart the exercise, swipe right on the screen and tap **Pause** or **Resume**. Alternatively, press the Back button.
-  Music will continue to play even if you finish exercising. To stop playing music, stop music before finishing exercising or open the **Music** app or **Media Controller** app to stop playing music.
- 8 Use the touch bezel or swipe upwards or downwards on the screen after finishing the exercise to check your exercise results.

Working out after adding your own exercise

In addition to the default exercise types provided by your Watch, you can add your own exercises, measure the duration and calories burned, and then check your exercise results.

- 1 Tap the Health icon () on the Apps screen.
- 2 Tap **Exercise**.
- 3 Tap **Add** → **Create new exercise**.
- 4 Enter a name and configure your own exercise.
 - **Data to record**: Select the exercise data to record.
 - **Category**: Select a category for your exercise.
- 5 Tap **Save**.
Your exercise will be added.
- 6 Select the exercise you added and begin.

Creating your own routines

You can create your workout routines by combining different exercises of your choice, including warm ups and rest periods. For example, you can create an exercise routine that alternates between high-intensity and low-intensity exercises to create an interval workout.

- 1 Tap the Health icon () on the Apps screen.
- 2 Tap **Exercise**.
- 3 Tap **Add** → **Create workout routine**.
- 4 Enter a name and configure your own routine.
 - **Warm-up:** Add warm-up exercises to your routine and set up a warm up you can do before your workout.
 - **Add workout:** Select an exercise to add to your routine.
 - **Cool-down:** Add a cool-down workout to your routine to recover after exercising and set it up.
 - **Include breaks:** Add rest periods between exercises.
 - **Circuits:** Set the number of repetitions for the routine.
- 5 Tap **Save**.
Your routine will be added.
- 6 Select the routine you added and begin.

Using the Quick button during a workout (Galaxy Watch Ultra2)

If you have set a feature for the Quick button in Samsung Health, you can use the Quick button to start and control your workout.

- 1 Tap the Settings icon () on the Apps screen, and tap **Buttons and gestures** → **Action**.
- 2 Select **Samsung Health**.
To select an exercise to start or an exercise list to open with the Quick button, tap the Settings icon ()
- 3 Press the Quick button to start the selected workout or open the exercise list.

- 4 After the workout has started, you can do the following to control the workout by pressing the Quick button:

To change the Quick button settings for each workout, on the Apps screen, tap the Health icon (👤) → **Exercise**, select an exercise type you want, tap the Settings icon (⚙️) → **Quick button action**, and then select an option you want.

- Press the Quick button during a workout to pause or resume the workout, or switch the workout screen.
- Press the Quick button while running to manually record a lap.
- Press and hold the Quick button during multi-discipline workouts or a routine workout to switch to the next workout. If it is the last exercise, you can finish the workout.

Setting the exercise

- 1 Tap the Health icon (👤) on the Apps screen.
- 2 Tap **Exercise** and select an exercise type you want.
- 3 Tap the Settings icon (⚙️) or the Target icon (🎯) under each exercise type screen and set the various exercise options.

- **Target:** Turn on the exercise target feature and set it.
- **Pause when target reached:** Set the Watch to pause the workout automatically when you reach a target.
- **Check position before starting:** Turn on or off the posture check before starting a workout.
- **Track back:** Set to receive route guidance to return to your start point. This feature is available after starting a workout. (Galaxy Watch Ultra2)
- **Split:** Set a lap target and receive a notification when you reach the lap you have set as your target.



You can manually record a lap by pressing the Back button twice while running or biking.

- **Heart rate:** Set heart rate zones and receive notifications to remind you to work out in your target heart rate zone.
- **Nutrition:** Set a nutrition intake point and receive a notification when you reach the point you have set.
- **Screen always on:** Set to turn the screen always on during workouts.
- **Workout screen:** Set the screens that appear while you are working out.

- **Auto pause:** Set the Watch's exercise feature to pause automatically when you stop working out.
- **Audio guide:** Turn the audio guide on to check your target and laps by audio.
- **Quick button action:** Select the action to perform when you press the Quick button during a workout. (Galaxy Watch Ultra2)
- **HR zones:** Choose how to calculate your heart rate zones during a workout.
- **Exercise power saving:** Record your workouts for a longer amount of time by setting your Watch to turn on the exercise power saving mode whenever you start a workout. However, some features will be restricted. (Galaxy Watch Ultra2)
- **Auto detect workouts:** Turn the auto detect workouts feature on and set it. Refer to [Auto detect workouts feature](#) for more information.
- **Lane:** Choose your lane when running on a track.
- **Length:** Set the pool length.
- **Accessories:** Connect cycling accessories to your Watch through Bluetooth. (Galaxy Watch Ultra2)



- You can also change certain settings right before starting the exercise or while exercising. Tap the Settings icon (⚙️) on the screen just before starting the exercise. Alternatively, while working out, swipe right on the screen and tap **Settings**.
- The available exercise setting options may vary depending on the exercise type.

Auto detect workouts feature

After continuously exercising for a certain period while wearing the Watch, it automatically recognizes that you are exercising and records exercise information such as the exercise type, duration, and calories burned.

When you stop for more than 90 seconds, the Watch automatically recognizes that you have stopped exercising and recording will end.



- You can check the list of exercises that are supported by the auto detect workouts feature. On the Apps screen, tap the Health icon (🏃) and tap **Settings** → **Activities to detect**. If the exercises are not recognized automatically, tap the switch for the exercise type to turn on this feature under **Activities to detect**.
- The auto detect workouts feature measures something, such as the time you spent exercising and calories burned, by using the acceleration and optical bio-signal sensor. The measurements may not be accurate depending on your manner of walking, exercise routines, and lifestyle.

Workouts this week

You can check your exercise history, which is sorted by date and exercise type.

- 1 Tap the Health icon () on the Apps screen.
- 2 Tap **Workouts this week**.
- 3 Use the touch bezel or swipe upwards or downwards on the screen to check all your exercise history.

Running coach

Get a recommended running coach program that is right for your running level. You can receive coaching messages during your workout.

Measuring your running level

Before exercising with the running coach feature, take the running test to measure your running level.

- 1 Tap the Health icon () on the Apps screen.
- 2 Tap **Running coach**.
- 3 Tap **Next**.
The Samsung Health app will open on your connected phone.
- 4 Tap **Find your running level**.
- 5 Enter the required information by following the on-screen instructions and tap **Next**.
- 6 Tap **Start** → the OK icon () → the Start icon () on your Watch's screen and start the running test.
Once the test is finished, you can check the measured running level.

Exercising with Running coach

- 1 Tap the Health icon () on the Apps screen.
- 2 Tap **Running coach**.
- 3 Tap the workout you want, tap **Start** → the Start icon ().
You will receive coaching messages for proper pacing while running.

Daily cardio load

Daily cardio load is a metric that indicates the amount of strain placed on your heart through daily activities and exercise. Using moderate-to-vigorous physical activity and heart rate data (maximum heart rate and resting heart rate) from the Samsung Health app, your Watch calculates your accumulated cardio load throughout the day. If **Rest Needed** appears instead of an accumulated cardio load, you can check the estimated time required for your body to fully recover.

 For accurate daily cardio load measurements, you must enter your actual height, weight, and gender on the Samsung Health app profile of the connected phone, and also enter your actual birthday on your Samsung account.

- 1 Tap the Health icon () on the Apps screen.
- 2 Tap **Daily cardio load** and check the measured daily cardio load results on the screen. To check detailed information related to the daily cardio load feature on your connected phone, tap **Show on phone**.

Setting the training target

Your daily cardio load target range will be automatically adjusted based on your recent activity and training target.

- 1 Tap the Health icon () on the Apps screen.
- 2 Tap **Daily cardio load** and tap **Show on phone**.
The Samsung Health app will be opened on the connected phone.
- 3 Tap the More options icon () → **Set target** and select the training target you want.

Sleep

Analyze your sleep and record it by measuring your heart rate and your movement while you are sleeping.

-  This feature is only for your general wellness and fitness. Do not use it for medical purposes, such as diagnosing symptoms, treatment, or prevention of disease.
- 
 - The sleep pattern will have its four states (Awake, REM, Light, Deep) analyzed by using your movement and changes in your heart rate while you are sleeping. You can check each measured sleep state in the graph on your connected phone.
 - You can check the detailed sleep analysis only when your Watch is connected to your phone.
 - Before measuring, charge the Watch's battery so it is more than 30%.
 - For accurate measurements, wear the Watch firmly around your lower arm above the wrist. Refer to [How to wear the Watch for accurate measurements](#) for more information.

Measuring your sleep

- 1 Sleep while wearing the Watch.
The Watch will start to measure your sleep.
- 2 Tap the Health icon () on the Apps screen after you wake up.
- 3 Tap **Sleep**.
- 4 Use the touch bezel or swipe upwards or downwards on the screen to check all information related to your measured sleep.

Using the snore detection feature

- 1 Tap the Health icon () on the Apps screen.
- 2 Tap **Settings** → **Sleep**.
- 3 Tap **Snore detection**.
The Samsung Health app will open on your connected phone.
- 4 Tap the switch to turn it on.

- 5 Select **Always** under **Detect snoring** to measure your snoring whenever you are sleeping.
- 6 Connect your phone to the charger and place the phone's microphone so it faces you before sleeping.

Your snoring will be measured along with your other sleep records when you sleep while wearing the Watch.

-  • The snore detection feature can be turned on in the Samsung Health app (version 6.18 or later) of the connected phone.
- Snoring may not be measured if you do not set the snore detection feature to **Always**, do not connect your phone to the charger before sleeping, or do not place the phone's microphone so it faces you before sleeping.

Using the skin temperature during sleeping feature

Record the change in your skin temperature while you sleep and receive assistance in creating an optimal sleeping environment.

- 1 Tap the Health icon () on the Apps screen.

- 2 Tap **Settings** → **Sleep**.

- 3 Tap the **Skin temperature** switch to turn it on.

Your skin temperature will be measured along with your other sleep records when you sleep while wearing the Watch.

-  • If your skin temperature is measured continuously while sleeping, the battery will drain more quickly than normal.
- The Watch may measure your skin temperature even if you are not sleeping because your Watch can recognize your sleep status even while reading books or watching TVs or movies.
- Wear the Watch firmly to ensure that you will not create space between your wrist and the Watch when turning over in your sleep.
- If you are wearing another wearable device with your Watch, such as the Galaxy Ring, the measured skin temperature data during sleep is not integrated and the data measured with the Galaxy Ring will be displayed.

Medications

You can record and manage your medications and receive reminders at scheduled times. You can also check and manage information about medications that have been saved in the Samsung Health app of the connected phone.

 This feature may not be available depending on the region.

Adding medication information

- 1 Tap the Health icon () on the Apps screen.
- 2 Tap **Medications** → **Add on phone**.
The Samsung Health app will open on your connected phone.
- 3 Tap **Enter medication name** and enter the medication name. When there is no medication you take, tap **Add custom medication**, enter its name manually, and then tap **Save**.
If there is a prescription, tap **Use image of prescription** or **Scan prescription with camera** and add the medication.
- 4 Enter the medication's information and shape, schedule, reminder style, etc. by following the on-screen instructions, and tap **Save** to complete the addition.

Recording taken medication

When you select **Medium** or **Strong** as the **Reminder style**, you can receive an alert at the scheduled medication time. Drag the Take icon () outside the large circle to record the medication you have taken. Alternatively, swipe the touch bezel counter-clockwise.

When you select **Light** as the **Reminder style**, a medication notification appears on the notification panel. Tap the notification panel and tap **Take**.

Adding a record of medications taken as needed

You can add a medication record with the schedule set to **As needed**.

- 1 Tap the Health icon () on the Apps screen.
- 2 Tap **Medications** → **Log as-needed medication**.

- 3 Tap **Time taken**.
 - 4 Tap the input field, use the touch bezel or swipe upwards or downwards on the screen to set the time the medication was taken, and then tap **Save**.
 - 5 Tap the icon of the medication you have taken under **As needed medications**, and tap **Take**.
-  If you want to change the dosage of the medication, tap the medication's name, adjust the dosage, and then tap **Save**.

Deleting logs

- 1 Tap the Health icon () on the Apps screen.
- 2 Tap **Medications** and tap **Delete logged items**.
- 3 Select data to delete and tap **Delete**.

Food

Record the calories you eat in a day and compare with your target calories to get help to manage your weight.

Recording the calories

- 1 Tap the Health icon () on the Apps screen.
- 2 Tap **Food**.
- 3 Tap **Enter**, tap the meal type at the top of the screen, and then select an option.
- 4 Use the touch bezel or swipe upwards or downwards on the screen to set the caloric intake, and then tap **Done**.
- 5 Check your caloric intake for today.
To check additional information related to the caloric intake, use the touch bezel or swipe upwards or downwards on the screen.

Deleting logs

- 1 Tap the Health icon () on the Apps screen.
- 2 Tap **Food** and tap **Delete**.
- 3 Select data to delete and tap **Delete**.

Setting your caloric intake target

- 1 Tap the Health icon () on the Apps screen.
- 2 Tap **Food** and tap **Set target**.
- 3 Use the touch bezel or swipe upwards or downwards on the screen to set the target.
- 4 Tap **Done**.

Body composition

Measure your body composition, such as your skeletal muscle mass or fat mass.

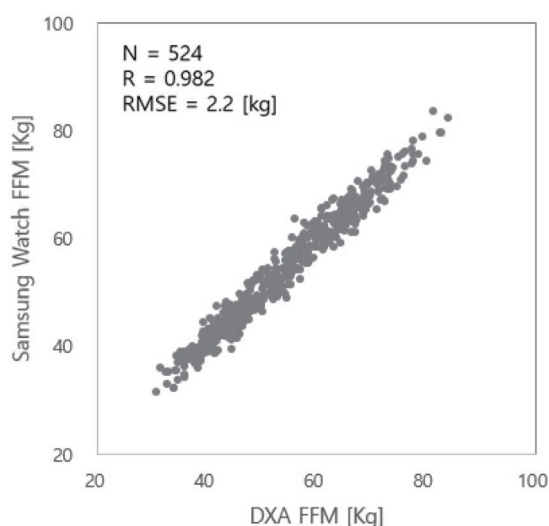
-  • This feature is only for your general wellness and fitness. Do not use it for medical purposes, such as diagnosing symptoms, treatment, or prevention of disease.
- If you have an implanted cardiac pacemaker, defibrillator, or if any other electronic device is inside of your body, do not measure your body composition.
- A low electric current goes through your body when measuring your body composition. Although it is harmless to humans, do not measure your body composition if you are pregnant.
-  • For accurate measurements, wear the Watch firmly around your lower arm above the wrist. Refer to [How to wear the Watch for accurate measurements](#) for more information.
- For accurate body composition measurements, you must enter your actual height, weight, and gender on the Samsung Health app profile of the connected phone, and also enter your actual birthday on your Samsung account. If the measured body composition results are inaccurate, check your user profile in the Samsung Health app on the phone and correct it.



- Unlike professional body composition measuring instruments, the Watch, which has to be worn your wrist, measures the upper body's composition and estimates your entire body's composition to provide the results.

Therefore, the measured body composition results may be inaccurate in the following cases:

- When your upper and lower body's composition is too unbalanced
 - When you are extremely obese
 - When you are very muscular
- The Watch uses the Bioelectrical Impedance Analysis (BIA) method when measuring body composition, which has more than 98% correlation compared to the Dual-energy X-ray absorptiometry (DXA) method, which is regarded as the golden standard.



Be aware of following conditions before measuring your body composition:

- If you are an individual under the age of 20, the results may not be accurate when you measure your body composition.
- You can get more accurate body composition results if you follow the following measurement conditions:
 - Measuring at the same time of the day (recommended to measure in the morning)
 - Measuring on an empty stomach
 - Measuring after going to the toilet
 - Measuring when you are not having your menstrual period
 - Measuring before doing activities that cause your body temperature to rise, such as exercising, taking showers, or going to the sauna.
 - Measuring after removing metal objects from your body, such as necklace
 - Using the band included with the Watch instead of a metallic band

Measuring your body composition

1 Tap the Health icon () on the Apps screen.

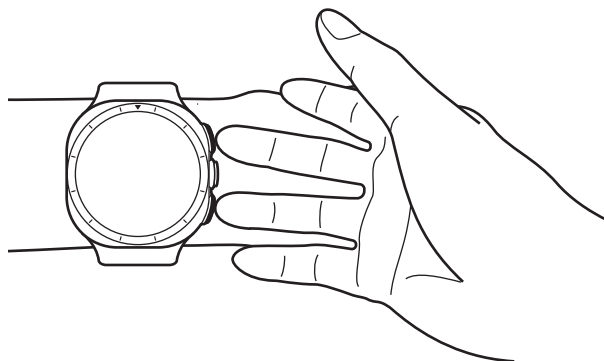
2 Tap **Body composition**.

3 Tap **Measure**.

 You can learn about how to measure your body composition in detail on the screen by tapping **How to measure**.

4 Enter your weight and tap **Confirm**.

- 5 Place your two fingers on the Home and Back buttons by following the on-screen instructions to begin measuring your body composition.



Correct position for measuring your body composition when wearing the Watch on your left wrist while the buttons are located on the right side



Correct measurement posture

- Put both of your arms to chest level while not making contact with your body.
 - Ensure that the two fingers placed on the Home and Back buttons do not come into contact with each other. Also, do not touch the other parts of your Watch except the buttons.
 - Stay stable and do not move for accurate measurement results.
 - The signal may experience interruptions when your fingers are dry. In this case, measure your body composition after applying toner or lotion to make your finger skin moist.
 - Measurement results may not be accurate because of the dryness of your skin or hair.
 - Wipe the back of the Watch clean before measuring for accurate measurement results.
- 6 Check measured body composition results on the screen.
To check additional information which is related to the body composition, use the touch bezel or swipe upwards or downwards on the screen.

Mood check-in

Track your mood in daily life and find factors that affect your mental state.

- 1 Tap the Health icon () on the Apps screen.
- 2 Tap **Mood check-in**.
- 3 Tap **Check in** and record your mood by following the on-screen instructions.

Breathing exercises

Keep your body and mind relaxed by following the breathing exercises provided by your Watch.

- 1 Tap the Health icon () on the Apps screen.
- 2 Tap **Breathing exercises**.
- 3 Tap **Start** and select the breathing exercise you want.
- 4 Start the breathing exercise by following the on-screen instructions.
To stop the breathing exercise, tap the Stop icon () → the OK icon ()

Meditation

Reduce anxiety and manage your stress by following the meditation sessions provided by your Watch.

- 1 Tap the Health icon () on the Apps screen.
- 2 Tap **Meditation**.
- 3 Tap **Start** and select the meditation session you want.
- 4 Start the session with voice guidance or music.
To stop the session, tap the Stop icon () → the OK icon ()

Cycle tracking

Enter information about your period to begin tracking your menstrual cycle. When you enter your information, you can get predictive data, such as your next predicted menstrual date. Your skin temperature during sleep can be used to enhance the prediction data if the related feature is supported in your region.



When the predict period with skin temp feature is supported

- Cycle tracking is available for cycle and period prediction. NOT INTENDED FOR CONTRACEPTION.
- If you are currently using hormonal birth control or undergoing hormonal treatment that inhibits ovulation, this feature will not be useful for tracking ovulation.
- This information is for personal reference only.
- Predictions may vary depending on use of the Watch, input data, environmental conditions, and other factors.
- To improve the accuracy of predictions, it is recommended to wear your Watch for at least four hours during sleep at night, five times a week.
- Not intended for diagnosing, curing, mitigating, treating, or preventing any disease or health conditions.
- Do not interpret or take clinical action based on the predictions made without consultation of a qualified healthcare professional.
- This feature is not intended for users under 18 years of age.
- Availability may vary by country, region, carrier, Watch model, or connected phone.

When the predict period with skin temp feature is not supported

- This feature is only for managing and tracking your menstrual cycle. Therefore, do not use it for medical purposes, such as diagnosing symptoms, or treating or preventing disease.
- This feature is not intended to be used for pregnancy planning or contraception purposes.
- Predicted dates are only for personal reference. Predicted dates may differ from actual dates.
- Individuals under the age of 18 should use this feature with a guardian.
- Do not make any medical decisions based on predicted dates without consulting a physician. Also, do not use the information provided from the Samsung Health app or take medical action without consulting a qualified medical expert.



- Turn on the cycle tracking feature in the Samsung Health app on your phone to use this feature on your Watch.
- Predicted dates may not be accurate if you are currently taking birth control or undergoing hormone therapy to suppress ovulation. (Only when the predict with skin temp feature is not supported)
- Predicted dates may vary depending on the input information. (Only when the predict with skin temp feature is not supported)

Entering your cycle information

- 1 Tap the Health icon () on the Apps screen.
- 2 Tap **Cycle tracking**.
- 3 Tap **Enter period**.
- 4 Tap the input field, use the touch bezel or swipe upwards or downwards on the screen to set your period's start date, and then tap **Save**.
- 5 Check your current menstrual status or track your upcoming cycle.
To check additional information which is related to your cycle tracking, use the touch bezel or swipe upwards or downwards on the screen.

Predicting your menstrual cycle by measuring your skin temperature

1 Tap the Health icon () on the Apps screen.

2 Tap **Settings**.

3 Tap **Predict period with skin temp**.

The Samsung Health app will open on your connected phone, and the **Predict period with skin temp** feature will turn on.

-  • If you wear another wearable device with your Watch, such as the Galaxy Ring, the measured skin temperature data is not integrated, and you can select which wearable device to use to predict your menstrual cycle by measuring your skin temperature directly in the Samsung Health app on your connected phone.
- This feature may not be available depending on the region.

Heart health

You can monitor your overall heart health by analysing your daily sleep, moderate to high-intensity activity, Body Mass Index (BMI), and vascular load data.

 This feature is only for your general wellness and fitness. Therefore, do not use it for medical purposes, such as diagnosing the symptoms, treatment, or prevention of disease.

 Before using this feature, you will need your sleep, vascular load, and BMI data from the Samsung Health app.

1 Tap the Health icon () on the Apps screen.

2 Tap **Heart health** and check your heart health score for today.

Use the touch bezel or swipe upwards or downwards on the screen to check additional information that is related to your heart health score.

Vitals

You can track your vitals and check your overall health using data measured during sleep, such as heart rate, heart rate variability, respiratory rate, skin temperature, and blood oxygen.

-  This feature is only for your general wellness and fitness. Therefore, do not use it for medical purposes, such as diagnosing the symptoms, treatment, or prevention of disease.
-  Turn on the vitals feature in the Samsung Health app on your phone to use this feature on your Watch.

Set the baseline before measuring the vitals

You can monitor relative changes in your vitals after setting a baseline for each indicator used to measure vitals.

To set the baseline ranges for each indicator, sleep while wearing the Watch for more than seven nights. If you sleep often, you can set a more accurate baseline. For accurate measurements, at least 1 hour of sleep is required.

-  If sleep data is already recorded on your Watch, the baseline will be set using that data.

Measuring your vitals while sleeping

- 1 Sleep while wearing the Watch.

Your vitals will be measured automatically when you sleep while wearing the Watch.

- 2 Tap the Health icon () on the Apps screen after you wake up.

- 3 Tap **Vitals** and check the changes in your vitals today compared to the baseline.

- 
 - Wear the Watch firmly to ensure that you will not create space between your wrist and the Watch when turning over in your sleep.
 - If the measured vitals are outside your baseline range, you can receive notifications.

Heart rate

Measure and record your heart rate.

-  The Watch's heart rate tracker is intended for fitness and informational purposes only and is not intended for use in the diagnosis of disease or other conditions, or in the cure, mitigation, treatment, or prevention of disease.
-  For accurate measurements, wear the Watch firmly around your lower arm above the wrist. Refer to [How to wear the Watch for accurate measurements](#) for more information.

Be aware of following conditions before measuring your heart rate:

- Rest for five minutes before taking measurements.
- If the measurement is very different from the expected heart rate, rest for 30 minutes and then measure it again.
- During winter or in cold weather, keep yourself warm when measuring your heart rate.
- Smoking or consuming alcohol before taking measurements increases heart rate and may cause your heart rate to be different from your normal heart rate.
- Do not talk, yawn, or breathe deeply while taking heart rate measurements. Doing so may cause your heart rate to be recorded inaccurately.
- Heart rate measurements may vary depending on the measurement method and the environment they are taken in.
- If the sensor is not working, check the Watch's position on your wrist and make sure nothing is obstructing the sensor. If the sensor continues to have the same problem, visit a Samsung Service Centre or an authorized service centre.

Measuring your heart rate manually

- 1 Tap the Health icon () on the Apps screen.
- 2 Tap **Heart rate**.
- 3 Tap **Measure** to begin measuring your heart rate.
- 4 Check the measured heart rate on the screen.
To check additional information which is related to the heart rate, use the touch bezel or swipe upwards or downwards on the screen.

Changing the heart rate measurement settings

- 1 Tap the Health icon () on the Apps screen.
- 2 Tap **Heart rate**.
- 3 Tap **Settings** and select the measurement method under **Measurement**.
 - **Measure continuously**: Your heart rate will be measured continuously.
 - **Every 10 mins while still**: Your heart rate will be measured every 10 minutes while resting.
 - **Manual only**: Your heart rate will be measured manually only when tapping **Measure**.

Setting the heart rate alert

You can receive an alert when your heart rate is higher or lower than the resting heart rate value you set for more than 10 minutes.

- 1 Tap the Health icon () on the Apps screen.
- 2 Tap **Heart rate**.
- 3 Tap **Settings** and set the heart rate range under **HR alert**.
 - **High HR**: Set to receive an alert when your heart rate is consistently higher than the heart rate value you set.
 - **Low HR**: Set to receive an alert when your heart rate is consistently lower than the heart rate value you set.

Stress

Check your stress level by utilizing the bio data collected by your Watch and reduce your stress by following the mindfulness features that the Watch provides.



- The more frequently you measure your stress level, the more accurate your results will be because of the accumulated data.
- Your measured stress level is not necessarily related to your emotional state.
- Your stress level may not be measured while you are sleeping, working out, moving a lot, or right after you finish a workout.
- For accurate measurements, wear the Watch firmly around your lower arm above the wrist. Refer to [How to wear the Watch for accurate measurements](#) for more information.
- This feature may not be available depending on the region.

Measuring your stress level manually

- 1 Tap the Health icon () on the Apps screen.
- 2 Tap **Stress**.
- 3 Tap **Measure** to begin measuring your stress level.
Check the measured stress level on the screen.

Alleviating stress with the Mindfulness features

- 1 Tap the Health icon () on the Apps screen.
- 2 Tap **Stress**.
- 3 Tap the recommended features under **Mindfulness** to record your mood, practice breathing, or start a meditation.

Changing the stress measurement settings

- 1 Tap the Health icon () on the Apps screen.
- 2 Tap **Stress**.
- 3 Tap **Settings** and select the measurement method under **Measurement**.
 - **Measure continuously**: Your stress level will be measured continuously. You can also receive an alert when your stress level remains **High** for an extended period.
 - **Manual only**: Your stress level will be measured manually only when tapping **Measure**.

Blood oxygen

Measure your blood's oxygen level to check whether your blood is properly delivering oxygen to the different parts of your body.

 This feature is only for your general wellness and fitness. Therefore, do not use it for medical purposes, such as diagnosing the symptoms, treatment, or prevention of disease.

Be aware of following conditions before measuring your blood oxygen level:

- Rest for five minutes before taking measurements.
- During winter or in cold weather, keep yourself warm when measuring your blood oxygen level.
- Blood oxygen level measurements may vary depending on the measurement method and the environment they are taken in.

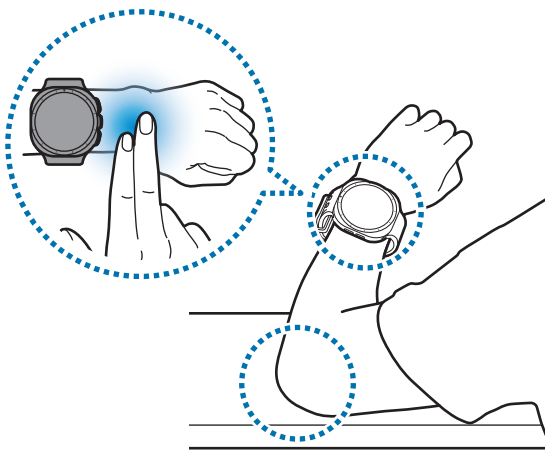
Measuring your blood oxygen level manually

- 1 Tap the Health icon () on the Apps screen.
- 2 Tap **Blood oxygen**.

3 Tap **Measure** to begin measuring your blood oxygen level.

 Correct measurement posture

- For accurate measurements, wear the Watch firmly around your lower arm above the wrist while leaving two fingers' worth of space. Also, place your elbow on the table while positioning your wrist close to your heart.



- Do not move and stay in the correct posture until finishing the measurement.
 - You can learn about how to measure your blood oxygen level in detail on the screen by tapping **How to measure**.
 - If your blood oxygen level is not being measured properly, loosen the band one or more of the holes and wear the Watch more close to your elbow. For accurate measurements, wear the Watch firmly around your lower arm above the wrist. Before measurement, ensure that the Watch is tight but that you do not feel any discomfort.
- 4 Check the measured blood oxygen level on the screen. If your resting blood oxygen level is between 95% and 100%, it is assumed to be within the normal range.

Measuring your blood oxygen level while sleeping

Set to measure your blood oxygen level continuously while sleeping.

1 Tap the Health icon () on the Apps screen.

2 Tap **Settings** → **Sleep**.

3 Tap the **Blood oxygen** switch to turn it on.

Your sleeping blood oxygen level will be measured along with your other sleep records when you sleep while wearing the Watch.

-  • If your blood oxygen level is measured continuously while sleeping, the battery will drain more quickly than normal.
- You can see the light because of the flickering optical bio-signal sensor while measuring your blood oxygen level.
- The Watch may measure your blood oxygen level even if you are not sleeping because your Watch can recognize your sleep status even while reading books or watching TVs or movies.
- Wear the Watch firmly to ensure that you will not create space between your wrist and the Watch when turning over in your sleep.

Water

Record and track how much water you have drunk.

Recording water consumption

1 Tap the Health icon () on the Apps screen.

2 Tap **Water**.

3 Tap **+ 250 ml** every time you drink water.

If you accidentally added an incorrect value, select **Delete**, select the data to delete, and then tap **Delete**.

-  To change the cup volume, tap **Set cup size** and change it to the desired volume.

Setting your target consumption

- 1 Tap the Health icon () on the Apps screen.
- 2 Tap **Water** → **Set target**.
- 3 Use the touch bezel or swipe upwards or downwards on the screen to set the daily target.
- 4 Tap **Done**.

Hearing

Measure and monitor surrounding noises in real time. You can receive alerts when noise that may affect your hearing is detected or when the daily sound exposure limit is reached.

- 1 Tap the Health icon () on the Apps screen.
- 2 Tap **Hearing**.
- 3 Tap **Settings** and tap the **Sound monitoring** switch to turn it on.
The Watch will start to measure sound exposure.

Setting the sound exposure alert

- 1 Tap the Health icon () on the Apps screen.
- 2 Tap **Hearing**.
- 3 Tap **Settings** and tap the switch for alert features you want to turn on under **Exposure alerts**.
 - **Loud sound alerts**: Set to receive alerts when the surrounding noise exceeds the decibel level you set.
 - **Daily limit alerts**: Set to receive alerts when the surrounding noise reaches the daily sound exposure limit.

AGEs index

Advanced glycation end products (AGEs) are chemicals produced by combining proteins or lipids in the body with sugar. It accumulates in most parts of the body, including blood vessels, organs, joints, and retinas, causing aging and chronic diseases. Also, high-sugar diets and bad lifestyles (such as smoking, lack of exercise, lack of sleep) can accelerate AGEs production and accumulation. Recent studies have shown that AGEs index slowly changes over 6 months, but higher index is associated with premature aging and chronic disease. The Galaxy Watch Ultra2 and Galaxy Watch9 can measure AGEs index accumulated on the skin through optical bio-signal sensor. Check your AGEs index by measuring it when you sleep.



- This feature is only for your general wellness and fitness. Therefore, do not use it for medical purposes, such as diagnosing the symptoms, treatment, or prevention of disease. Make sure to consult your physician for more information about your medical condition.
- Do not use a wrist that has skin problems or open wounds when measuring your AGEs index.
- The Watch uses light sensors that operate within the limits set by safety regulations. However, individuals with photosensitive skin may have adverse reactions to light, such as skin discolouration or rashes. Do not measure your AGEs index if you have any symptoms of photosensitivity.
- Cosmetics that contain the photosensitizing ingredients may make your skin sensitive to Ultraviolet (UV) rays. Do not measure your AGEs index if you use cosmetics that contain the following ingredients:
 - Retinoids (for example, retinol or tretinoin)
 - Alpha Hydroxy Acids (AHAs)
 - Beta Hydroxy Acids (BHAs)
 - Some essential oils (for example, citrus oil)
 - Some medications and herbal extracts
- If you do not want to measure your AGEs index, on the Apps screen, tap the Health icon (👤) → **Settings**, and tap the **AGEs index** switch under **Measurement** to turn it off.

Be aware of following conditions before measuring your AGEs index during sleep:

You can get more accurate AGEs index results when you go to bed with your Watch on if you follow the following measurement conditions:

- Make sure your wrist with the Watch on is dry and clean.
- Make sure the sensors on the back of your Watch are clean.
- The optical bio-signal sensor may be affected if the wrist you wear your Watch on has tattoos, scars, or hair. Consider wearing your Watch in a place without these interferences or on your other wrist.
- Do not consume alcohol excessively before bedtime.

Measuring your advanced glycation end products (AGEs) during sleep

1 Sleep while wearing the Watch.

Your AGEs index will be measured along with your other sleep records when you sleep while wearing the Watch.

2 Tap the Health icon (🏠) on the Apps screen after you wake up.

3 Tap **AGEs index**.

4 Check the measured AGEs index on the screen.

To check your previous measurements and information on your connected phone, tap **Show on phone**.



- You can see the light because of the flickering optical bio-signal sensor while measuring your AGEs index.
- The Watch may measure your AGEs index even if you are not sleeping because your Watch can recognize your sleep status even while reading books or watching TV or movies.
- Wear the Watch firmly to ensure that you will not create space between your wrist and the Watch when turning over in your sleep.

Vascular load

You can monitor your overall health and lifestyle by tracking trends in your vascular loads.

 This feature is only for your general wellness and fitness. Therefore, do not use it for medical purposes, such as diagnosing the symptoms, treatment, or prevention of disease.

-  • Turn on the vascular load feature in the Samsung Health app on your phone to use this feature on your Watch.
- This feature may be provided under different names depending on the country.

Be aware of following conditions before measuring your vascular load during sleep:

You can get more accurate vascular load results when you go to bed with your Watch on if you follow the following measurement conditions:

- Make sure your wrist with the Watch on is dry and clean.
- Make sure the sensors on the back of your Watch are clean.
- For accurate measurements, wear the Watch firmly around your lower arm above the wrist while leaving two fingers' worth of space.
- The optical bio-signal sensor may be affected if the wrist you wear your Watch on has tattoos, scars, or hair. Consider wearing your Watch in a place without these interferences or on your other wrist.
- Do not engage in excessive drinking, eating, or exercising before bedtime.

Set the baseline before measuring the vascular load

You can monitor relative changes in your vascular load after setting a baseline by measuring your vascular load.

When using this feature for the first time, sleep while wearing the Watch for more than three nights over the next 14 days. For accurate measurements, at least 3 hours of continuous sleep is required. If you change your lifestyle, such as starting to exercise more or starting to take medication, reset your baseline to reflect your most current health state.

-  • Keep your usual lifestyle when setting the baseline to accurately get your health condition.
- Your baseline is only saved to your Watch and does not sync with your connected phone. If you change to another Watch, you will need to set your baseline again.

Measuring your vascular load while sleeping

- 1 Sleep while wearing the Watch.

Your vascular load will be measured automatically when you sleep while wearing the Watch.

- 2 Tap the Health icon (🏠) on the Apps screen after you wake up.

- 3 Tap **Vascular load** and check the changes in your vascular load today compared to the baseline.

To check detailed information related to the Vascular load feature on your connected phone, tap **Show on phone**.

-  Wear the Watch firmly to ensure that you will not create space between your wrist and the Watch when turning over in your sleep.

Antioxidant index

Check your oxidative stress level by measuring your antioxidant index.

-  This feature is only for your general wellness and fitness. Therefore, do not use it for medical purposes, such as diagnosing the symptoms, treatment, or prevention of disease.

- 1 Tap the Health icon (🏠) on the Apps screen.

- 2 Tap **Antioxidant index**.

- 3 Remove your Watch from your wrist and tap **Measure**.

- 4 Tap **OK**.

- 5 Press the pad of your thumb firmly on the optical bio-signal sensor at the centre of the back of your Watch.

You can check the measurement progress in the Samsung Health app on your connected phone.

- 6 Check measured antioxidant index results on the screen.

-  For accurate measurements, you should wait at least 10 seconds between measurements.

Together

Compare your step count records with friends who also use the Together feature of the Samsung Health app. When you start step challenges with your friends, you can check the challenge status on your Watch.

1 Tap the Health icon () on the Apps screen.

2 Tap **Together**.

To check detailed information related to the Together feature on your connected phone, tap **Show on phone**.

 Turn on the Together feature in the Samsung Health app on your phone to check the together information on your Watch.

Settings

Configure the various settings related to exercise and fitness.

Tap the Health icon () on the Apps screen and tap **Settings**.

- **General:** Set to receive alerts to encourage you to reach your daily activity targets and receive notifications when you succeed.
- **Measurement:** Configure your heart rate and stress measurement method, set up sound monitoring, and turn the additional features that can be measured during sleep on or off.
- **Cycle tracking:** Turn on the feature that measures your skin temperature while you sleep to predict your menstrual cycle.
- **Auto detect workouts:** Configure the settings of the auto detect workouts feature, such as selecting the exercise types to be detected.
- **Inactive time:** Turn the feature on to receive alerts after 50 minutes of inactivity, and set the time and days you want to be notified.
- **Make visible to other devices:** Give permission to other devices to find your Watch.
- **Share data with devices and services:** Set to share information with other connected health platform apps, exercise machines, and TVs.

 Some features may not be available depending on the region, carrier, or model.

Samsung Health Monitor

Introduction

You can measure biometric data, such as your blood pressure or ECG, whenever you want to with the optical bio-signal sensor and the electrical bio-signal sensor of the Samsung Health Monitor of your Watch. You can check the measurement history using the Samsung Health Monitor app on your connected phone since your Watch and phone have been synced automatically.

Manage your health more systemically with your physician based on your measurement results.



- If you have not installed the Samsung Health Monitor app on your connected phone, open the **Health Monitor** app on your Watch and follow the on-screen instructions to download it on the phone.
- The Samsung Health Monitor app is only supported on Samsung phones.
- Individuals under the age of 22 cannot use the Samsung Health Monitor app to measure your biometric data.
- This app may not be available depending on the region.

Precautions for measuring biometric data



Common precautions

- The Samsung Health Monitor app cannot be used for medical purposes, such as diagnosing hypertension, cardiac disorders, and other heart conditions. Do not use this app for purpose of replacing a physician's medical judgment or treatment under any circumstances. In case of an emergency, contact a nearby hospital immediately.
- Do not change your medication, dosage, or usage without your physician's advice.
- The readings and results from the Samsung Health Monitor app are only for reference. Do not use them for making medical decisions without your physician's opinion under any circumstances.
- For accurate measurements, wear the Watch firmly around your lower arm above the wrist. Refer to [How to wear the Watch for accurate measurements](#) for more information.
- Always connect your Watch to your phone at home or in a safe place through Bluetooth for security reasons. It is not recommended to connect to a phone in a public place.



Precautions for measuring blood pressure

- Before measuring, prepare a comfortable chair and a table to rest your arm and phone on.
- Sit upright in the comfortable chair you prepared with your back supported.
- Be sure to place your arm comfortably on a table when you are measuring your blood pressure.
- Rest for at least five minutes in a comfortable position before measuring your blood pressure.
- Measure your blood pressure in a quiet place indoors.
- Do not measure your blood pressure while engaging in physical activity.
- Stay still and do not speak once you start measuring your blood pressure, and do not move or speak until the measurement is complete.
- Do not measure your blood pressure when you are in close vicinity of machines that produce strong electromagnetic fields, such as MRIs (Magnetic Resonance Imaging), X-ray machines, electromagnetic anti-theft systems, or metal detectors.
- Do not measure your blood pressure during medical treatments, such as operations or defibrillation.
- Measure your blood pressure in an environment where the temperature is between 12 °C to 40 °C, and the relative humidity is between 30% to 90%.
- Avoid consuming alcohol, food that includes caffeine, smoking, exercising, and taking a bath 30 minutes before measuring your blood pressure.
- Make sure your wrist is dry when measuring your blood pressure and do not measure it when you have applied lotion or are sweating excessively.
- Do not take a deep breath or breathe slowly on purpose, but breathe as usual while measuring your blood pressure.
- If you are pregnant, do not use the Samsung Health Monitor app to check your blood pressure, as the results may not be accurate.



- Do not measure your blood pressure with the Samsung Health Monitor app if you have any of the following conditions:
 - Arrhythmia
 - Underlying heart disease or have suffered a heart attack
 - Circulatory or peripheral vascular disease
 - Valvular heart disease (Aortic valve disease)
 - Myocardiology
 - Other cardiovascular disease
 - End-stage renal disease (ESRD)
 - Diabetes
 - Neurological dysfunction (for example, tremors)
 - Blood clotting dysfunction or if you are taking a blood thinner
- Do not use a wrist that has been tattooed or has marks on it when measuring your blood pressure because the optical bio-signal sensor may be affected by the tattoos or marks.
- The Samsung Health Monitor app calibrates and measures blood pressure based on the readings from the arm that is wearing the blood pressure manometer. If there is a large difference between the blood pressure in both of your arms (more than 10 mmHg), you must consult your physician.
- Do not use a Watch which has been calibrated for other people for measuring your blood pressure.
- The measurable reading range of the Samsung Health Monitor app for blood pressure is as follows: In case of calibration, the systolic blood pressure range is 80 mmHg to 170 mmHg, and the diastolic blood pressure is 50 mmHg to 110 mmHg. In case of measurement, the systolic blood pressure range is 70 mmHg to 180 mmHg, and the diastolic blood pressure is 40 mmHg to 120 mmHg.
- The signal may be affected by the brightness of the individual's skin, the amount of blood under their skin, and the cleanliness of the sensor.



Precautions for measuring ECG

- Before measuring, prepare a comfortable chair and a table to rest your arm and phone on.
- Sit upright in the comfortable chair you prepared with your back supported.
- Be sure to place your arm comfortably on a table when you taking an ECG.
- Rest for at least five minutes in a comfortable position before taking your ECG.
- Measure your ECG in a quiet place indoors.
- Do not measure your ECG while engaging in physical activity.
- Stay still and do not speak once you start taking your ECG, and do not move or speak until the measurement is complete.
- Do not take your ECG when you are in close vicinity of machines that produce strong electromagnetic fields, such as MRIs (Magnetic Resonance Imaging), X-ray machines, electromagnetic anti-theft systems, or metal detectors.
- Do not take your ECG during medical treatments, such as operations or defibrillation.
- Measure your ECG in an environment where the temperature is between 12 °C to 40 °C, and the relative humidity is between 30% to 90%.
- Make sure your wrist is not too dry when measuring your ECG. You can get more accurate ECG signals when your skin that comes in contact with the sensor is moist with a moderate amount of sweat, toner, or lotion.
- If you have an implanted cardiac pacemaker, defibrillator, or if any other electronic device is inside of your body, do not measure your ECG.
- If you have an arrhythmia other than atrial fibrillation, do not take your ECG with the Samsung Health Monitor app.
- The Samsung Health Monitor app cannot detect heart attacks. If you have any suspicious symptoms of a heart attack, contact emergency services immediately.
- You can get more accurate ECG results if you follow the following measurement conditions:
 - Measuring after removing metal objects from your body, such as a necklace
 - Using the band included with the Watch instead of a metallic band



Precautions for using the sleep apnea feature

- Do not use the sleep apnea feature if you have already been diagnosed with sleep apnea.
- Do not use the Samsung Health Monitor app's sleep apnea feature if you have been diagnosed with any of the following conditions:
 - Movement-related conditions: Parkinson's disease, tremors, or periodic limb movement disorder during sleep (PLMS).
 - Heart conditions: Congestive heart failure (CHF), atrial fibrillation
 - Lung diseases: Chronic obstructive pulmonary disease (COPD), chronic bronchitis, pulmonary emphysema, pulmonary fibrosis
- Do not use the sleep apnea feature if you are under 22 years of age.
- Do not use the sleep apnea feature if you are pregnant or experiencing temporary breathing symptoms because of a cold, allergies, asthma, or other conditions, as the results may be inaccurate.
- Do not change your medication dosage or schedule based on the sleep apnea risk detection results without consulting your physician.
- The Watch cannot detect all cases of obstructive sleep apnea. The Watch detects signs of moderate-to-severe obstructive sleep apnea but does not detect central sleep apnea.
- The Watch has not been cleared by regulatory authorities as an oxygen saturation measuring instrument.
- The Samsung Health Monitor app's sleep apnea feature is a pre-screening tool and is not intended to replace diagnosis or treatment by a qualified healthcare professional. If you are not feeling well, consult your physician, even if the Watch does not detect signs of sleep apnea.

Starting to measure blood pressure

Presets before measuring blood pressure

Enter your profile on the Samsung Health Monitor app and calibrate your Watch before measuring your blood pressure. If you do not enter a profile, you cannot measure your blood pressure, and if you do not calibrate the Watch or have someone else calibrate it, the readings will not be valid.

 Be sure to calibrate the Watch with a cuff-typed blood pressure manometer when measuring your blood pressure with the Samsung Health Monitor app for the first time after purchasing the Watch. After initial calibration, recalibrate it every 28 days. Cuff-typed blood pressure manometers are sold separately.

- 1 Tap the Health Monitor icon () on the Apps screen.
- 2 Tap **Blood pressure** → **Open app**.
The Samsung Health Monitor app will open on your phone.
- 3 Read the terms and conditions and tap **Agree**.
- 4 Enter your profile information, such as your name, gender, and birthday, and tap **Continue**.
- 5 Tap **Calibrate the watch**.
- 6 Wear the cuff of the blood pressure manometer on the upper part of the arm not wearing the Watch. Refer to the blood pressure manometer's user guide for more information about correctly wearing the cuff.
- 7 Follow the on-screen instructions to complete the calibration.

Measuring blood pressure

You can measure your blood pressure by using your Watch's optical bio-signal sensor without using any other medical devices, such as a cuff-typed blood pressure manometer, after calibration.

 You have to wear your Watch on the same wrist used for calibration.

- 1 Tap the Health Monitor icon () on the Apps screen.
- 2 Tap **Blood pressure** → **Measure** → **OK**.
Check the measured systolic and diastolic blood pressure and pulse rate on the screen.

Checking blood pressure readings

Check the readings on the Watch's screen after measuring your blood pressure. You can check the previous readings and information on the connected phone's Samsung Health Monitor app. Share, delete, and manage your results on the phone's Samsung Health Monitor app.

If your readings are abnormally high or low and feel some unusual physical symptoms, contact a nearby hospital immediately for proper medical attention. If you are judged not to be in an emergency, measure at least two more times.

Starting to measure ECG

Presets before measuring ECG

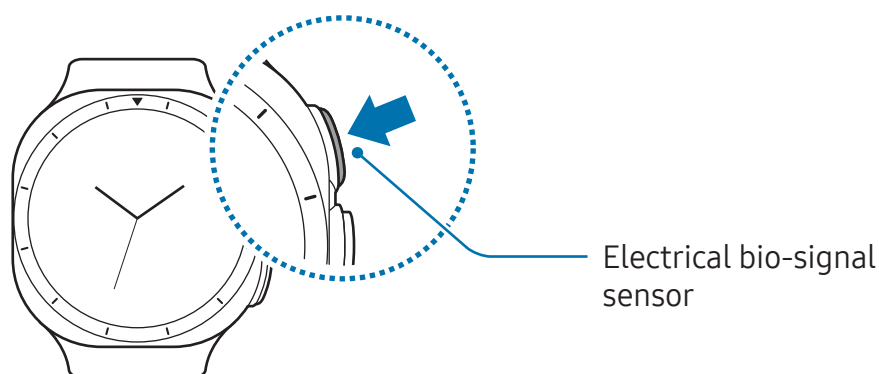
Enter your profile on the Samsung Health Monitor app before measuring your ECG. If you do not enter a profile, you cannot measure your ECG.

- 1 Tap the Health Monitor icon (📶) on the Apps screen.
- 2 Tap **ECG** → **OK**.
The Samsung Health Monitor app will open on your phone.
- 3 Read the terms and conditions and tap **Agree**.
- 4 Enter your profile information, such as your name, gender, and birthday, and tap **Continue**.
- 5 Tap **Set up ECG** and follow the on-screen instructions to get ready for measuring your ECG.

Measuring ECG

Manage your health by checking your heart status in advance through the ECG measurement results.

- 1 Tap the Health Monitor icon (📶) on the Apps screen.
- 2 Tap **ECG** → **OK** and place a finger lightly on the electrical bio-signal sensor. Do not leave any space between your wrist and your Watch.



The measurement will start and the ECG wave will appear on the screen.

- 3 Check the measured ECG results on the screen. Tap **Add symptoms**, select additional physical symptoms that you are currently experiencing, and then tap **Save**.

Checking the ECG results

Check the results and ECG wave on the Watch and the connected phone's Samsung Health Monitor app screen after taking your ECG. The ECG wave shows heart rate rhythm and electric activities of your heart, and it is divided into several parts. Share the ECG graph and results with your physician to get an accurate diagnosis through a more thorough checkup when you find abnormal results from your ECG wave and readings.

You can check the previous results and information on the connected phone's Samsung Health Monitor app. Share, delete, and manage your results on the phone's Samsung Health Monitor app.

- **Sinus rhythm:** A normal heartbeat rhythm that is between 50–100 BPM.
- **Atrial fibrillation:** A type of arrhythmia where the heart beats irregularly. Consult your physician.
- **Atrial fibrillation with high heart rate:** When the heart rate is between 100–150 BPM when the ECG wave is sorted as **Atrial fibrillation**. Consult your physician.
- **High heart rate:** When the heart rate is between 100–150 BPM when the ECG wave is sorted as **Sinus rhythm**. Consult your physician if your results consistently indicate **High heart rate** and your resting heart rate is abnormally higher than usual.
- **Inconclusive:** The result is not a type of **Sinus rhythm** nor **Atrial fibrillation** and falls into one of the following conditions:
 - Premature Ventricular Contraction (PVC)
 - When the heart rate is less than 50 or more than 150 BPM
 - When the heart rate is irregular but it is not **Atrial fibrillation**

- **Poor recording:** It appears when the signals used for analyzing the ECG measurement result are not measured properly. If this case, take the measurement again.



Consult your physician if **Inconclusive** or **Poor recording** appears continuously and you feel some unusual physical symptoms.



- If **Poor recording** appears continuously, wipe the electrical bio-signal sensor and measure your ECG again. The signal may be experiencing interruptions because of the dryness of the skin on the sensor or hair on your wrist. In this case, measure your ECG after applying toner or lotion to make your skin moist or after removing some hair first.
- If the ECG wave appears upside down, it may not be analyzing your ECG properly. Tap the Settings icon (⚙️) on the Apps screen and tap **General → Orientation** to check the settings on the wrist where you wear the Watch and the buttons' location. Then, wear your Watch in the correct direction and measure your ECG again.

Using the irregular heart rhythm notification feature

If your Watch detects an irregular heartbeat consecutively with the irregular heart rhythm notification feature, it will identify episodes of irregular heart rhythms suggestive of **Atrial fibrillation**. In this case, the Watch will display a notification that it has detected an irregular heart rhythm and will prompt you to take an ECG measurement. With this feature, you can receive assistance in responding to potential risks associated with your heart health.

Tap **Take ECG** when the irregular heart rhythm screen appears and measure your ECG.



- Following the ECG measurement, you can turn this feature on and off on the Samsung Health Monitor app of your phone.
- This feature may not be available depending on the region.

Starting to use the sleep apnea feature

Presets before using the sleep apnea feature

Enter your profile on the Samsung Health Monitor app before using the sleep apnea feature. If you do not enter a profile, you cannot use the sleep apnea feature.

- 1 Tap the Health Monitor icon () on the Apps screen.
- 2 Tap **Sleep apnea** → **OK**.
The Samsung Health Monitor app will open on your phone.
- 3 Read the terms and conditions and tap **Agree**.
- 4 Enter your profile information, such as your name, gender, and birthday, and tap **Continue**.
- 5 Tap **Next** and follow the on-screen instructions to get ready for using the sleep apnea feature.

Using the sleep apnea feature

Manage your health by checking your condition at home for sleep apnea symptoms without having to visit a specialist.

- 1 Tap the Health Monitor icon () on the Apps screen.
- 2 Tap **Sleep apnea** → **Continue** and tap the **Sleep apnea feature** switch to turn it on.
- 3 Tap **OK** and sleep while wearing the Watch for two nights over the next ten days.
 -  • Before sleeping, charge the Watch's battery so it is more than 30%.
 - To accurately detect sleep apnea, at least 4 hours of continuous sleep is required.

Checking the sleep apnea risk detection results

Your Watch measures the relative decrease in blood oxygen levels during sleep and uses this to detect breathing disruptions that may be a sign of sleep apnea. You can be notified if your Watch detects signs of moderate-to-severe obstructive sleep apnea after two nights of successful sleep measurements.

If you receive a notification that your Watch has detected signs of moderate-to-severe obstructive sleep apnea, share it with your physician for further specialized testing. Even if no signs of sleep apnea are detected, consult your doctor if you feel uncomfortable.

You can check the results on the connected phone's Samsung Health Monitor app.

 Do not use the sleep apnea feature again until you have consulted with your physician.

-  Each sleep data analysis may take up to 90 minutes or more.
- The sleep apnea feature of the Samsung Health Monitor app is not a tool for tracking or monitoring health conditions, so you should wait at least 30 days before using it again, even if you think you are not experiencing any health issues.

GPS

The Watch has a GPS antenna so that you can check your real-time location information without connecting to a phone.

On the Apps screen, tap the Settings icon () → **Location** and tap the switch to turn it on.

-  When your Watch and phone are connected, this feature uses your phone's GPS. Turn on the phone's location feature to use the GPS sensor.
- The GPS antenna in your Watch will be used when using the Samsung Health feature and the health platform apps, even though your Watch is connected to your phone.
- GPS signal strength may decrease in locations where the signal is obstructed in low-lying areas, such as between buildings, indoors, in wooded or mountainous terrain, underwater, or in bad weather.

Music

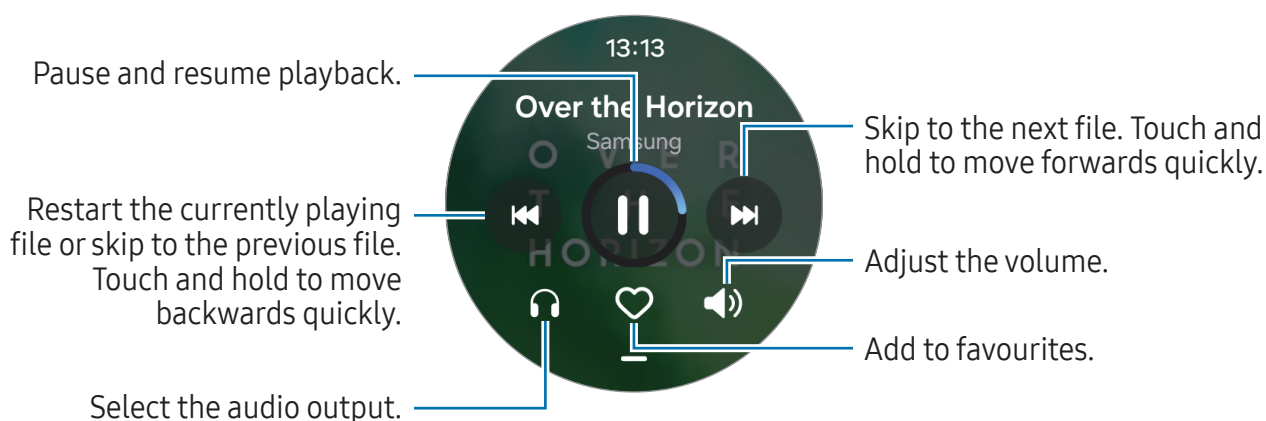
Introduction

Listen to music saved on your Watch.

Using Music

Tap the Music icon (🎵) on the Apps screen.

Drag the Queue and settings icon (≡) upwards and tap **Library** to open the Library screen. On the Library screen, you can check the playlist and arrange music by tracks, albums, and artists.



Managing audio files saved on your Watch

Check the audio files on your Watch, categorized by type, and manage them by adding or removing them as desired. You can automatically sync audio files from your phone to your Watch.

- 1 Open the **Wearable** app on your phone.
- 2 Tap Watch settings icon (⋮) → **Manage content**.

3 Select **Tracks on watch**.

The audio files saved on your Watch will appear, sorted by category.

- To send audio files from your phone to your Watch, tap the Add icon (+), select audio files, and then tap **Add to watch**.
- To delete audio files saved on your Watch, touch and hold a file you want to delete, and tap **Delete**.

To sync audio files on your phone with your Watch every 6 hours, tap the **Auto sync** switch to turn it on. Then, tap **Playlists to sync**, select playlists to import to your Watch, and then tap **Done**. The selected playlists will be automatically synced with your Watch when it has more than 15% of remaining battery power and when power saving mode is turned off on your Watch.

 If the **Playlists to sync** feature does not appear, make sure that the Samsung Music app is installed on your phone.

Media Controller

Introduction

Control the media app installed on your Watch or the connected phone to play or pause music and video.

 To open this app automatically from your Watch when you play music or videos on the connected phone, on the Apps screen, tap the Settings icon (⚙️) → **Advanced features** and tap the **Auto launch media controls** switch to turn it on.

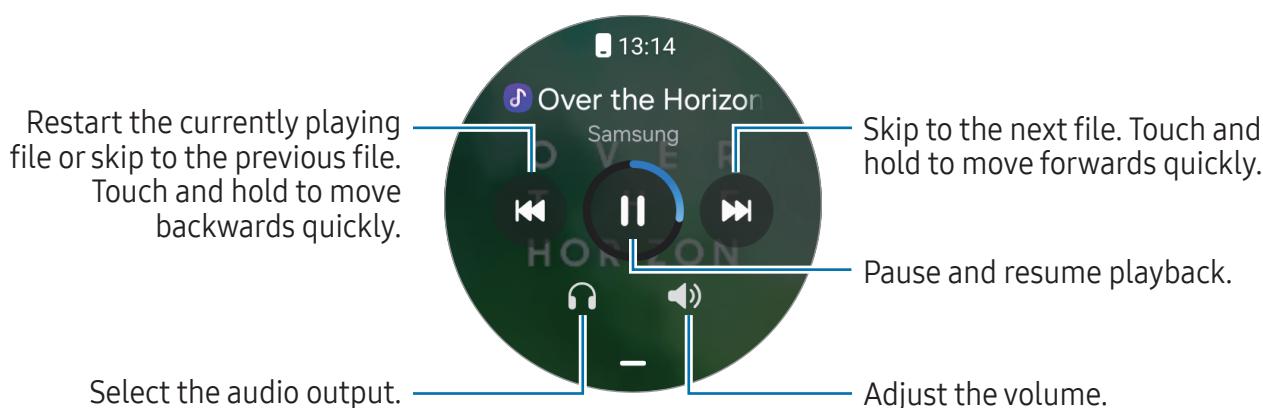
Controlling the music player

1 Tap the Media Controller icon (🎵) on the Apps screen.

2 Select **Phone** or **Watch**.

When you select **Phone**, music will play from the connected phone's music app and you can control the music player with your Watch.

When you select **Watch**, music will play from your Watch's music app and you can listen to music with your Watch's speaker or a connected Bluetooth headset.



Controlling the video player

1 Play video on the connected phone.

2 Tap the Media Controller icon (🎵) on the Apps screen.

You can control the video player with your Watch.

Reminder

Register to-do items as reminders and receive notifications according to the condition you set.



- To use location reminders, the GPS feature must be turned on. Location reminders may not be available depending on the model.
- All reminders on your Watch will be synced with the connected phone automatically so that you can also receive alerts and check them from the phone.

Using Reminder

Tap the Reminder icon (📅) on the Apps screen.

- To create reminders, tap the Write a reminder icon (+).
- To complete reminders, tap the Complete icon (○) or select a reminder and tap **Complete**.
- To restore reminders, tap the Navigation drawer icon (☑) → **Completed**, select a reminder to restore, and then tap **Restore**.
- To delete a reminder, touch and hold the reminder and tap **Delete**.

Calendar

You can add events to help you manage your schedule more effectively.

On the Apps screen, tap the Calendar icon (📅) → the Add event icon (+).

Bixby

Bixby is a user interface that helps you use your Watch more conveniently.

You can talk to Bixby. Bixby will launch a feature you request or show the information you want. Visit www.samsung.com/bixby for more information.



- Make sure the Watch's microphone is not obstructed when you are speaking into it.
- Bixby is only available in some languages, and certain features may not be available depending on your region.

Waking up Bixby

While pressing and holding the Home button, say what you want to Bixby. To use this feature, tap the Settings icon (⚙️) on the Apps screen, tap **Buttons and gestures**, tap **Long press** under **Home button**, and then select **Bixby**.

Alternatively, say the wake-up phrase, such as “Hi, Bixby” or “Bixby”, and then say what you want.

Setting a wake-up phrase

- 1 Tap the Settings icon (⚙️) on the Apps screen and tap **Advanced features** → **Bixby**.
- 2 Tap **Voice wake-up** → **Wake-up phrase** and select a wake-up phrase you want.

Weather

Check weather information on the Watch for locations set on the connected phone.

Tap the Weather icon (🌤️) on the Apps screen.

To check the weather information, such as the time-specific weather or weekly information, use the touch bezel or swipe upwards or downwards on the screen.

To add another city's weather information, tap **Manage locations** → **Manage on phone** and add the city from the connected phone.

Alarm

Set and manage the Watch's alarms and the phone's alarms individually.

-  When your Watch is connected to your phone through Bluetooth, you can check all alarm lists on your phone from the Watch.

Setting alarms

- 1 Tap the Alarm icon () on the Apps screen.
- 2 Tap **Add on watch** to set alarms that only go off on your Watch.
You can also add an alarm from the connected phone by tapping **Add on phone**.
- 3 Tap the input field, use the touch bezel or swipe upwards or downwards on the screen to set the alarm time, and tap **Next**.
- 4 Set other alarm options, such as the date to sound the alarm and whether to repeat the alarm, and tap **Save**.
The saved alarm is added to the alarms list.

To turn on or off alarms, tap the switch next to the alarm in the alarms list.

Turning off alarms

Drag the Dismiss icon () outside the large circle to turn off an alarm. Alternatively, swipe the touch bezel clockwise.

If you want to use the snooze feature, drag the Snooze icon () outside the large circle. Alternatively, swipe the touch bezel counter-clockwise.

Deleting alarms

In the alarms list, touch and hold an alarm, and then tap **Delete**.

World clock

Tap the World clock icon () on the Apps screen to check the world clocks added from the phone.

To add a world clock, tap **Add on phone**. Or, if you have added world clocks, tap **Manage on phone**, and then add or remove a world clock on the connected phone.

Timer

Setting a timer

- 1 Tap the Timer icon () on the Apps screen.
- 2 Tap the Custom icon ()
- 3 Tap the input field, use the touch bezel or swipe upwards or downwards on the screen to set the duration, and tap the Start icon ()

 If you select a preset, the timer will start right away. You can also check more presets by using the touch bezel or swiping upwards or downwards on the screen.

Dismissing a timer

Drag the Dismiss icon () outside the large circle when your timer finishes. Alternatively, swipe the touch bezel clockwise.

To restart the timer, drag the Repeat icon () outside the large circle. Alternatively, swipe the touch bezel counter-clockwise.

Stopwatch

- 1 Tap the Stopwatch icon () on the Apps screen.
 - 2 Select the stopwatch style you want by using the touch bezel or swiping left or right on the screen.
To change the stopwatch style, touch and hold the screen.
 - 3 Tap **Start** or the Start icon () to time an event.
To record lap times while timing an event, tap **Lap** or the Lap icon ()
 - 4 Tap **Stop** or the Stop icon () to stop timing.
 - To restart the timing, tap **Resume** or the Resume icon ()
 - To clear lap times, tap **Reset** or the Reset icon ()
-  On the Apps screen, tap the Settings icon () → **Buttons and gestures** → **Action** and select **Stopwatch** to start and control the stopwatch directly with the Quick button. During use, press the Quick button to stop or resume the timer, and press it twice to record the lap time. While it is stopped, press and hold the Quick button to clear all lap times. (Galaxy Watch Ultra2)

Gallery

Introduction

You can access images, albums, and stories saved on your Watch or synced with your phone. Also, you can personalize the watch face using pictures.

Managing pictures saved on your Watch

Check the pictures on your Watch, categorized by type, and manage them by adding or removing them as desired. You can automatically sync pictures from your phone to your Watch.

- 1 Open the **Wearable** app on your phone.
- 2 Tap the Watch settings icon () → **Manage content**.

3 Select **Images on watch**.

The pictures saved on your Watch will appear, sorted by category.

- To send pictures from your phone to your Watch, tap the Add icon (+), select pictures, and then tap **Done**.
- To delete pictures saved on your Watch, touch and hold a file you want to delete, and tap **Delete** → **Done**.

To sync images on your phone with your Watch every six hours, tap the **Auto sync albums** switch to turn it on. Then, tap **Albums to sync**, select albums to import to your Watch, and then tap **Done**. The selected albums will be automatically synced with your Watch when it has more than 15% of remaining battery power and when power saving mode is turned off on your Watch.

Viewing images

Check and manage the images saved on your Watch.

- 1 Tap the Gallery icon () on the Apps screen.
- 2 Select a category.
- 3 Use the touch bezel or swipe upwards or downwards on the screen to scroll through the list and select an image.

Zooming in or out

While checking an image, double tap the image, spread your two fingers apart, or pinch on an image to zoom in or out.

When an image is magnified, you can view the rest of the image by scrolling around the screen.

Customizing a watch face

You can view pictures on your watch face after personalizing it with pictures. Refer to [Customizing a watch face with a picture](#) for more information.

- 1 Tap the Gallery icon () on the Apps screen.
- 2 Touch and hold the image to use.
To select more images, use the touch bezel or swipe left or right on the screen and select them.
- 3 Tap the Add to phone icon () and select a watch face type.

Deleting images

- 1 Tap the Gallery icon () on the Apps screen.
- 2 Touch and hold the image to delete it.
To select more images you want to delete, use the touch bezel or swipe left or right on the screen and select the other images you wish to delete.
To select all images, tap **All**.
- 3 Tap the Delete icon ()

Samsung Find

If you lose your phone or another wearable device that is registered to the same Samsung account as your Watch, you can use your Watch to find it. You can also check the locations of other people you preset or share your location with them.

 If this app does not work properly, on the Apps screen, tap the Settings icon () → **Apps** → **App list** → **Samsung Find** → **Permissions** → **Location** and select **All the time**.

Finding people

- 1 Tap the Find icon () on the Apps screen.
- 2 Tap **People**.
- 3 Select the person you want to find from the list.
The map will show the person's location. Tap the More icon () to check their detailed location.

Finding my devices

- 1 Tap the Find icon () on the Apps screen.
- 2 Tap **Devices**.
- 3 Select the device that you want to find from the list.
The map will show the location of your device. Tap the More icon () to check the detailed address.

Sending an SOS

Introduction

In an emergency, such as when you are hurt from a fall, make an emergency call and send an SOS message that includes your location information to previously registered contacts. Also, you can set up your Watch to display your medical information on it after sending the SOS.

-  • If the GPS feature of your Watch is not turned on and it is needed to send your location information, it will be turned on automatically to determine your location.
- Your location information may not be sent depending on your region or situation.

Presets for the SOS request

Entering medical information

Enter your medical information, such as your name and blood type. This information can be accessed directly on your Watch during an emergency.

- 1 Open the **Wearable** app on your phone and tap the Watch settings icon (⋮) → **Safety and emergency**.
- 2 Tap **Medical info**, enter your information, and then tap **Save**.

When sending an SOS, the entered medical information will appear on your Watch's SOS screen.

Registering emergency contacts

Add contacts who can help you when requesting an SOS.

- 1 Open the **Wearable** app on your phone and tap the Watch settings icon (⋮) → **Safety and emergency**.
- 2 Tap **Emergency contacts**.
- 3 Tap **Add emergency contact**, select contacts you want from your existing contact, and then tap **Done**.

Requesting an SOS

Setting the SOS request

- 1 Open the **Wearable** app on your phone and tap the Watch settings icon (⋮) → **Safety and emergency**.
- 2 Tap **Emergency SOS** and set the SOS request.
 - To select a contact to make an emergency call, tap **Emergency number to call** and select a contact or enter one manually.
 - To send an SOS message that includes your current location to emergency contacts, tap the **Send SOS to emergency contacts** switch to turn it on. Refer to [Registering emergency contacts](#) for more information about setting the emergency contacts to send a message.
 - To automatically initiate an emergency call and send an SOS message after a countdown on the SOS request screen, tap the **Require swipe to call** switch to turn it off and tap **Countdown** to set the countdown time before the SOS request.

Sending an SOS request

- 1 In an emergency, press the Watch's Home button five times.
 - 2 Drag the Emergency call icon (📞) outside the large circle. Alternatively, swipe the touch bezel counter-clockwise.
A call will be placed to your emergency contact.
 - 3 When the call is completed, drag the Start sharing icon (📍) outside the large circle. Alternatively, swipe the touch bezel counter-clockwise.
Your current location will be shared with your emergency contacts and the SOS screen will appear on your Watch.
-  • To not place a call or share your current location drag the Cancel icon (⌫) outside the large circle on the SOS request screen. Alternatively, swipe the touch bezel clockwise.
- If the **Send SOS to emergency contacts** feature is turned off, a message that includes your current location will not be sent to emergency contacts.

Playing the siren (Galaxy Watch Ultra2)

In an emergency, you can play a siren to get someone's attention, inform them where you are, and ask for help. When the SOS screen appears on your Watch after an SOS request, tap **Start siren** to play the siren.

-  You can also press and hold the Quick button to play the siren. Press and hold the Quick button for 5 seconds to start a countdown before the siren sounds. To turn off the siren during the countdown, press any button on your Watch or tap the Cancel icon (⊗). To stop the siren after it starts sounding, press the Stop icon (■) or press and hold the Quick button for more than 3 seconds. If the siren is not played, tap the Settings icon (⚙️) on the Apps screen, tap **Buttons and gestures**, and then tap the **Siren** switch to turn it on.

Requesting an SOS when you are hurt from a fall

Setting the SOS request when you are hurt from a fall

- 1 Open the **Wearable** app on your phone and tap the Watch settings icon (⋮) → **Safety and emergency**.
- 2 Tap **Hard fall detection**, tap the switch to turn it on, and then set the SOS request to be sent when you are hurt from a fall.
 - To set the conditions in which your Watch will determine you have been hurt from a fall, tap **When to detect falls**.
 - To select a contact to make an emergency call, tap **Emergency number to call** and select a contact or enter one manually.
 - To send an SOS message that includes your current location to emergency contacts when you are hurt from a fall, tap the **Send SOS to emergency contacts** switch to turn it on. Refer to [Registering emergency contacts](#) for more information about setting the emergency contacts to send a message.

Sending an SOS request when you are hurt from a fall

When there is a large impact, the Watch will detect the hurt from a fall through your arm's movement. If there is no movement detected for more than 30 seconds after the fall, it will display the alert while emitting sound and vibrating. If there is still no response after 60 seconds, the emergency call will be placed, and the SOS message will be sent automatically to the previously registered contact after the countdown.

-  • When you are doing a high impact exercise, the Watch may believe that you have been hurt in a fall. If this happens, cancel the alert to prevent sending the SOS message.
- If the **Send SOS to emergency contacts** feature is turned off, a message that includes your current location will not be sent to emergency contacts.
- If you want to manually place an emergency call and send the SOS message after a hard fall, open the **Wearable** app on your phone, tap the Watch settings icon (⋮) → **Safety and emergency** → **Hard fall detection**, and then tap the **Require swipe to call** switch to turn it on.

Stop sharing the location information

While sharing your location information, the SOS notification icon () appears on the Watch screen, and you can check the sharing status on the notification panel.

To stop sharing your location information, tap the notification panel and tap **Stop sharing** → the OK icon ()

-  If you do not stop sending SOS messages, additional messages that include your location information will be continuously sent to the previously registered contacts every 15 minutes for 24 hours after the first SOS message is sent. However, the message will be sent only when your current location is some distance away from the location where the last message is sent.

Voice Recorder

Record or play voice recordings.

On the Apps screen, tap the Voice Recorder icon () , tap the Record icon () to start recording, and then tap the Stop icon () to finish recording.

-  • The recorded audio files from your Watch can be transcribed to text depending on the recording mode.
- You can check the recorded audio files on your connected phone that are automatically synced from the Watch.

Calculator

You can perform calculations.

Tap the Calculator icon () on the Apps screen.

Compass

You can use your Watch as a compass. You can also add waypoints to check the distance and direction to each waypoint and use the track recording feature to receive guidance for retracing a route.

- 1 Tap the Compass icon () on the Apps screen.
- 2 Tap the centre of the screen and tap **Calibrate** to calibrate the compass by swinging the wrist you are wearing the Watch on.

To check additional information such as current address, elevation, or longitude, tap the centre of the Compass screen and tap **Turn on Location** → **I agree** → **Continue**.



- The presence of magnetic substances, such as the wireless charger, may affect your Watch's internal compass sensor and lower its accuracy. Also, the metallic band, which contains magnetic substances, may affect your Watch's internal compass sensor by magnetic flux, depending on how you wear the band.
- The compass sensor may be affected by magnetic interference, leading to a decrease in accuracy, even if the compass was calibrated in a densely built-up city, inside a building, or in a confined indoor space like an indoor parking lot or inside of a car.

Using the waypoint feature

- 1 Tap the Compass icon (a red circle with a white compass needle) on the Apps screen.
- 2 Drag the Assist panel icon (a black horizontal bar) upwards and tap the Add waypoint icon (a black circle with a white plus sign).
- 3 Select an icon for the waypoint and tap **Save**.
If you tap the input field at the top of the screen, you can change the waypoint's name.

To return to the waypoint you added, on the Compass screen, drag the Assist panel icon (a black horizontal bar) upwards, tap the Waypoints icon (a black circle with a white location pin), and then tap the Navigate icon (a black circle with a white arrow) next to the waypoint you want. If you cannot find the waypoint, make sure it is within 80 km of your current location and try again.

Deleting waypoints

- 1 Tap the Compass icon (a red circle with a white compass needle) on the Apps screen.
- 2 Drag the Assist panel icon (a black horizontal bar) upwards and tap the Waypoints icon (a black circle with a white location pin).
- 3 Select the waypoint to delete and tap **Delete** → the OK icon (a blue circle with a white checkmark).

Recording a route and tracking back

- 1 Tap the Compass icon () on the Apps screen.
 - 2 Drag the Assist panel icon () upwards and tap the Record track icon ().
Your track appears on the Compass screen.
 - 3 To return to the starting point, drag the Assist panel icon () upwards and tap the Trackback icon ().
Follow the recorded track on the Compass screen.
 - 4 To delete the recorded track, drag the Assist panel icon () upwards and tap the Delete track icon () → the OK icon ()
-  This feature is optimized for exercise and outdoor activities, such as walking, running, hiking, or cycling.

Buds Controller

You can check the battery status of the Galaxy Buds connected to the Watch and change their settings.

Tap the Buds Controller icon () on the Apps screen.

Camera Controller

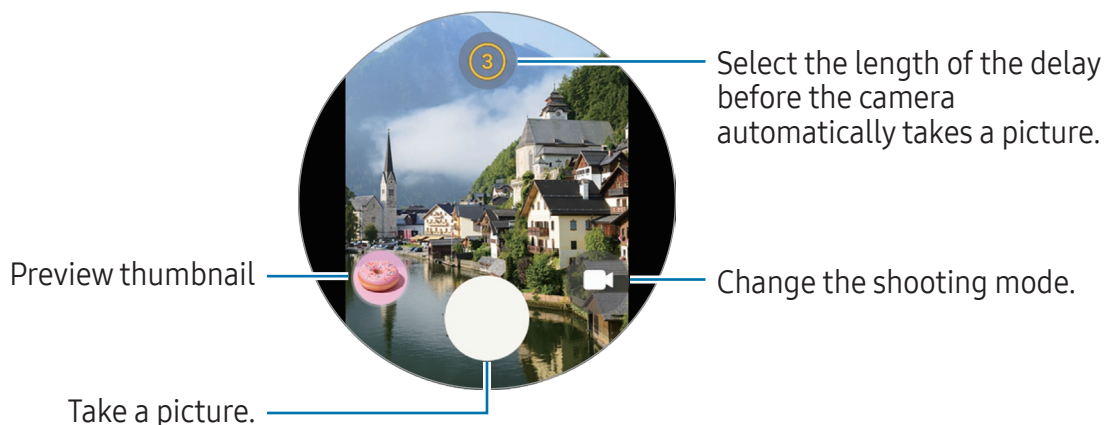
You can remotely control the cameras of the phone connected to the Watch and take pictures or record videos from a distance.

 This app may not be available depending on the connected phone.

Taking a picture

- 1 Tap the Camera Controller icon () on the Apps screen.
The Camera app will be opened on the connected phone.

- 2 Check the preview screen and tap the Take picture icon (○) to take a picture.



Recording a video

- 1 Tap the Camera Controller icon (📷) on the Apps screen.
The Camera app will be opened on the connected phone.
- 2 Tap the Video icon (📹) to change the shooting mode into video and tap the Start recording icon (⦿) to record a video.
To capture an image from the video while recording, tap the Capture icon (⦿).
- 3 Tap the Stop recording icon (■) to stop recording the video.

Samsung Global Goals

The Global Goals, which were set up by the United Nations General Assembly in 2015, consist of goals that aim to create a sustainable society. These goals have the power to end poverty, fight inequality, and stop climate change.

With Samsung Global Goals, learn more about the global goals and join the movement for a better future.

SmartThings

You can control smart appliances and Internet of Things (IoT) products that are connected to your phone with your Watch.

- 1 Tap the SmartThings icon () on the Apps screen.
- 2 Tap **All routines** or **All devices**, and then select a device or routine to control.

To add the routines or devices, tap **Show on phone** and add them on the connected phone.

 If you have not installed the SmartThings app on your connected phone or if the versions of the SmartThings app on your Watch and phone do not match, you will not be able to use this app. Download the latest version of the app on your phone when you tap **Show on phone**.

Depth (Galaxy Watch Ultra2)

You can check information such as dive time, depth, water temperature, and maximum depth reached during underwater activities while wearing your Watch.

Tap the Depth icon () on the Apps screen.

-  • To automatically open this app underwater on your Watch, on the Apps screen, tap the Settings icon () → **Advanced features** → **Auto launch on dive** and select **Depth**. You can also set the point when the app is automatically opened under **Depth**.
- When your Watch detects that you are underwater, Water lock mode will be automatically turned on and touch recognition may not be available. Water lock mode prevents unintentional actions, such as tapping the screen or making inputs, while exercising in the water.

Changing the measurement unit

You can change the measurement units for water depth and water temperature.

On the Apps screen, tap the Depth icon () → **Settings**, select an option you want, and change the measurement units.

Google apps

Google provides some apps for Watch. You may require a Google Account to access some apps.

- **Maps:** Find your location on the map and search the map using GPS.
- **Messages:** Send and receive messages on your Watch or phone.
- **Assistant:** Use the Watch's features or search for information using your voice.
- **Gemini:** Communicate with Gemini to use various features, such as searching for information or writing content.



- Some apps may not be available depending on the carrier or model.
- To use Google apps, your Watch requires a connection to a Wi-Fi or mobile network. Mobile network enabled models can use the app directly on their own, while Wi-Fi models require a Bluetooth connection to your phone.

Settings

Introduction

Customize settings for functions and apps. Set your Watch depending on your usage pattern by configuring the various settings.

Tap the Settings icon (⚙️) on the Apps screen.



- Some features in Settings may not be available depending on the region, carrier, or model.

Samsung account

Register the Samsung account on your connected phone or check the previously registered Samsung account.

On the Settings screen, tap **Samsung account**.

Connections

Wi-Fi

Turn on the Wi-Fi feature to connect to a Wi-Fi network.

1 On the Settings screen, tap **Connections** → **Wi-Fi**, and tap the switch to turn it on.

2 Select a network from the Wi-Fi network list.

Networks that require a password appear with a lock icon.

3 Tap **Connect**.



- If you cannot connect to a Wi-Fi network properly, restart your Watch's Wi-Fi feature or the wireless router.
- The device is restricted to indoor use only when operating in the 5150–5350 MHz frequency range.

Bluetooth

Connect to a phone through Bluetooth. You can also connect other Bluetooth-enabled devices, such as a Bluetooth headset.

On the Settings screen, tap **Connections** → **Bluetooth**.

⚠ Precautions for using Bluetooth

- Samsung is not responsible for the loss, interception, or misuse of data sent or received through Bluetooth.
- Always ensure that you share and receive data with devices that are trusted and properly secured. If there are obstacles between the devices, the operating distance may be reduced.
- Some devices, especially those that are not tested or approved by the Bluetooth SIG, may be incompatible with your device.
- Do not use the Bluetooth feature for illegal purposes (for example, pirating copies of files or illegally tapping communications for commercial purposes). Samsung is not responsible for the repercussion of illegal use of the Bluetooth feature.

NFC and contactless payments

You can use this feature to make payments after downloading the required apps.

On the Settings screen, tap **Connections** → **NFC and contactless payments**.

 The Watch contains a built-in NFC antenna. Handle the Watch carefully to avoid damaging the NFC antenna.

Making payments with the NFC feature

Before you can use the NFC feature to make payments, you must register for a mobile payment service. To register or get more information about services, contact your service provider.

- 1 On the Settings screen, tap **Connections** → **NFC and contactless payments** and tap the switch to turn it on.
- 2 Touch the NFC antenna area of the Watch to the NFC card reader.

To set the default app, on the Settings screen, tap **Connections** → **NFC and contactless payments** → **Default wallet app** and select an app.

 The payment services list may not include all available payment apps.

Flight mode

Set the Watch to turn off all wireless functions on your Watch. You can use only non-network services.

On the Settings screen, tap **Connections** and tap the **Flight mode** switch to turn it on.

 Follow the regulations provided by the airline and the instructions of aircraft personnel. In cases where it is allowed to use the device, always use it in Flight mode.

Mobile networks (Mobile network enabled models)

Customize the settings to control mobile networks.

On the Settings screen, tap **Connections** → **Mobile networks** and select a mobile network connection option.

- **Auto:** Set to automatically use the Watch's mobile network when the Bluetooth connection with your phone is disconnected.
- 
 - When the Watch is connected to the phone through Bluetooth, the Watch's mobile network is turned off to save battery power. Then, you cannot receive messages and calls made to the Watch's number.
 - When the Bluetooth connection with your phone is disconnected, the Watch's mobile network will automatically connect. Then, you can receive messages and calls made to the Watch's number.
- **Always on:** Set to always use the Watch's mobile network regardless of the connection with the phone.
- **Always off:** Set not to use the Watch's mobile network.
- **Mobile plans:** Subscribe to a carrier's mobile plan or additional services.
- 
 - Some services that require a network connection may not be available depending on the carrier.
 - When you are not subscribed to the carrier's mobile plan, the Watch's mobile network is turned off to save battery power and the network services may not be available.

Data usage (Mobile network enabled models)

Keep track of your data usage amount and customize the limit settings. Set the Watch to automatically disable the mobile data connection when you have reached your specified mobile data limit.

On the Settings screen, tap **Connections** → **Data usage**.

- **Start billing cycle on:** Set the monthly start date of your plan's data usage.
- **Set data limit:** Turn on or off the feature to automatically disable the mobile data connection when you have reached your specified mobile data limit.
- **Data limit:** Set the mobile data limit.

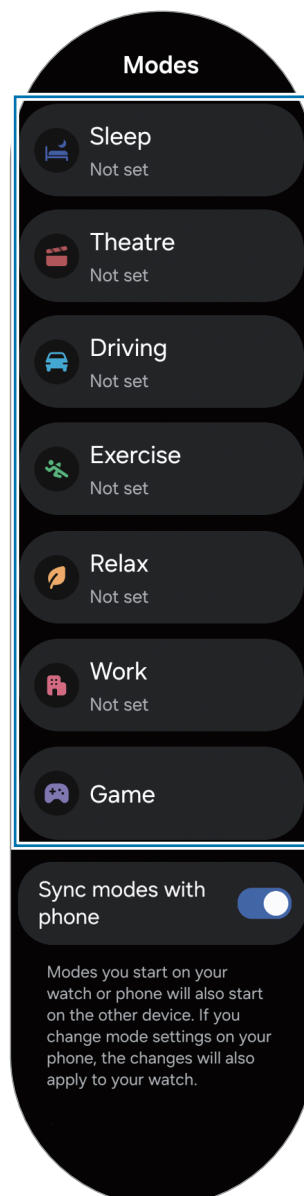
Modes and Routines

Using modes

Turn modes that sync with your connected phone based on your current activity or location on or off.

On the Settings screen, tap **Modes and Routines** → **Modes**.

- 1 Select the mode you want.



2 Tap **Turn on**.

For modes that run automatically, it will be turned on when the conditions set on the connected phone are detected.

To change the mode settings, tap **Set on phone** and configure the settings on the connected phone.

If mode sync is not working between your connected phone and Watch, tap the **Sync modes with phone** switch to turn it on. Any new modes added or mode settings changed on the connected phone are synced with the Watch, as is the running status of the modes.

 Only some modes are available if the **Sync modes with phone** feature is turned off, or if the connected phone has a different software version.

Using routines

Turn manual routines that sync with your connected phone on or off. For example, you can change your sound settings.

On the Settings screen, tap **Modes and Routines → Routines**.

1 Select the routine you want and tap **Start**.

If there are no routines, tap **Add on phone** and add a manual routine on the connected phone.

2 To stop running routines, tap **Stop**.

To change the routine settings, tap **Set on phone** and configure the settings on the connected phone.

 This feature may not be supported depending on the connected phone's software version.

Sounds and vibration

Change the sound and vibration settings.

On the Settings screen, tap **Sounds and vibration**.

- **Sound / Vibrate / Mute:** Set the Watch to use sound mode, vibrate mode, or silent mode.
- **Vibrate with sound:** Set the Watch to vibrate with sound.
- **Vibration:** Set the vibration duration and intensity.
- **Call vibration:** Change the call vibration settings.
- **Notification vibration:** Change the notification vibration settings.
- **System vibration:** Select actions to receive vibration feedback.
- **Volume:** Adjust the volume level.
- **Ringtone:** Change the call ringtone.
- **Notification sound:** Change the notification sound.
- **System sounds:** Enable sounds for certain actions.

Notifications

Change the notification settings.

On the Settings screen, tap **Notifications**.

Display

Change the screen settings.

On the Settings screen, tap **Display**.

- **Brightness:** Adjust the brightness of the screen.
- **Adaptive brightness:** Set the Watch to keep track of your brightness adjustments and apply them automatically in similar lighting conditions.
- **Always On Display:** Set the Watch screen and some apps' screens to always stay on while wearing your Watch. However, the battery will drain more quickly than normal while using this feature.

- **Screen wake-up:** Select how to turn the screen on. Refer to [Turning the screen on](#) for more information.
- **Screen timeout:** Set the length of time the Watch waits before turning off the screen when it is idle.
- **Show last app:** Set the time to keep the last-used app on after the screen is turned off. If you turn the screen on again within that time, the app screen you last used will appear instead of the Watch screen.
- **Font:** Set the font style for the screen.
- **Touch sensitivity:** Increase the touch sensitivity of the screen so it can be used with gloves.
- **Show charging info:** Set the Watch to display the charging information when the screen is off while charging.

Battery

Check the remaining battery power and time to use the Watch. If the battery is low, turn on power saving mode to reduce battery consumption.

On the Settings screen, tap **Battery**.

- **Power saving:** Turn on power saving mode to extend the battery's usage time.
- **Limit health features:** Turn off some Samsung Health features to extend the battery's usage time when power saving mode is turned on.
- **Battery usage:** Check which apps you have used since the last time you fully charged your Watch and how much battery they have used.
- **Sleeping apps:** Select apps to sleep in the background. Sleeping apps only run in the background occasionally to extend the battery's usage time.
- **Watch only:** Only the watch appears on the screen and all other features will be turned off to reduce the battery consumption. Press the Home button to check the watch. To turn off Watch only mode, press and hold the Home button. Alternatively, place the Watch on the wireless charger to charge it to a certain level. The Watch will turn off and then turn on again.
- **Battery protection:** Set the watch to stop charging when the battery reaches a certain level and to resume charging when it drops below a certain level.

- **Show charging info:** Set the Watch to display the charging information when the screen is off while charging.
- **Auto power on:** Set the Watch to turn on automatically when you start charging while it is turned off and the battery is charged to more than 10%.



The usage time left shows the time remaining before the battery power runs out. Usage time left may vary depending on your Watch settings and operating conditions.

Buttons and gestures

Turn on the buttons or gestures feature and configure the settings.

On the Settings screen, tap **Buttons and gestures**.

- **Quick button:** Select an app or feature to launch using the Quick button. Refer to [Setting the Quick button and using it \(Galaxy Watch Ultra2\)](#) for more information. (Galaxy Watch Ultra2)
- **Home button:** Select an app or feature to launch when you press the Home button twice or press and hold it.
- **Back button:** Select an app or feature to launch when you press the Back button.
- **Raise to talk:** Set to launch the assistant feature by raising the wrist you are wearing the Watch on.
- **Double pinch/shake:** Set to launch features, such as answering calls or confirming alerts, when you double tap your thumb and index finger of the hand you are wearing the Watch on. You can also decline calls or dismiss alerts by rotating the same wrist twice.
- **Knock knock:** Set to launch the selected feature by bending the wrist you are wearing the Watch on up and down twice.
- **Gesture tutorials:** Check more information related to the gestures and practise them.

Health

Configure the various settings related to exercise and fitness.

On the Settings screen, tap **Health**.

- **General:** Set to receive alerts to encourage you to reach your daily activity targets and receive notifications when you succeed.
- **Measurement:** Configure your heart rate and stress measurement method, set up sound monitoring, and turn the additional features that can be measured during sleep on or off.
- **Cycle tracking:** Turn on the feature that measures your skin temperature while you sleep to predict your menstrual cycle.
- **Auto detect workouts:** Configure the settings of the auto detect workouts feature, such as selecting the exercise types to be detected.
- **Inactive time:** Turn the feature on to receive alerts after 50 minutes of inactivity, and set the time and days you want to be notified.
- **Make visible to other devices:** Give permission to other devices to find your Watch.
- **Share data with devices and services:** Set to share information with other connected health platform apps, exercise machines, and TVs.

Security and privacy

Check the Watch's security and privacy status and change the settings.

On the Settings screen, tap **Security and privacy**.

- **Lock type:** Change the screen lock method. Refer to [Lock screen](#) for more information.
- **Wrist detection:** Set to detect whether you are wearing the Watch.
- **Passwords, passkeys, and autofill:** Change your preferred service or manage all services for passwords, passkeys, and autofill.
- **Privacy:** Change the privacy settings, and set to get personalised service based on your interests and how you use your Watch.

Location

Change settings for location information usage.

On the Settings screen, tap **Location**.

- **App permissions:** Check the list of apps that have permission to access the Watch's location and edit the permission settings.
- **Location services:** Check the location services your Watch is using.

Safety and emergency

Manage your medical information and emergency contacts. You can also set to request an SOS when you are in an emergency. Refer to [Sending an SOS](#) for more information.

On the Settings screen, tap **Safety and emergency**.

- **Medical info:** Check your medical information set on the connected phone.
- **Emergency contacts:** Check your emergency contacts set on the connected phone.
- **Emergency SOS:** Set to request an SOS by pressing the Watch's Home button five times in an emergency.
- **Hard fall detection:** Set to request an SOS when your Watch detects a hard fall.
- **Emergency sharing:** Send a message that includes your location information and a low battery alert warning to emergency contacts.
- **Wireless Emergency Alerts:** Change settings for emergency features, such as wireless emergency alerts.

Accounts and backup

You can use various features of the Watch after registering your Samsung or Google account on your connected phone and add them on your Watch. You can also back up or restore your Watch's data with Smart Switch on your connected phone.

On the Settings screen, tap **Accounts and backup**.

- **Accounts:** Register your Samsung or Google account on your connected phone and add it to your Watch. Refer to [Adding the accounts to your Watch](#) for more information.
- **Backup:** Back up your Watch's data and settings to Samsung Cloud using Smart Switch and restore them later. Refer to [Backing up or restoring your Watch data](#) for more information.

Google

Change the settings for Google.

On the Settings screen, tap **Google**.

- **Digital assistant:** Use the Watch's features or search for information using your voice.
- **Accounts:** Check the Google Account registered on your connected phone and add it to your Watch.
- **Password Manager:** Sync the passwords saved in the Google Account on other devices with your Watch. You can also sign in automatically to apps and websites directly from your Watch.

Advanced features

Turn on the advanced features.

On the Settings screen, tap **Advanced features**.

- **Disconnection alerts:** Set to receive alerts when your Watch loses its Bluetooth connection to your phone while wearing it.
- **Water lock:** Turn on Water lock mode before entering the water. Touch recognition may not be available when Water lock mode is turned on.
- **Status indicators:** Change the display settings for the status indicator icons at the top of the Watch screen.
- **Now bar style:** Set how to display the Now bar for each app at the bottom of the Watch screen.
- **Auto launch on dive:** Select which depth gauge app to automatically open during underwater activities while wearing your Watch, and configure its opening conditions. (Galaxy Watch Ultra2)
- **Auto launch media controls:** Set to automatically open the **Media Controller** app on your Watch when music or video is played on the connected phone.
- **Show on Now bar when media is playing on phone:** Set to show the Now bar at the bottom of the Watch screen when music or video is playing on the connected phone.
- **Bixby:** Bixby is a user interface that helps you use your Watch more conveniently. Refer to [Bixby](#) for more information.

Device care

The device care feature provides an overview of the status of your Watch's battery, storage, and memory.

On the Settings screen, tap **Device care**.

- **Battery:** Check the remaining battery power and time to use the Watch. If the battery is low, turn on power saving mode to reduce battery consumption. Refer to [Battery](#) for more information.
- **Storage:** Check the status of used and available storage and tap **Manage on phone** to free up storage by deleting unnecessary files after checking them.
 -  The actual available capacity of the internal storage is less than the specified capacity because the operating system and default apps occupy part of the storage. The available capacity may change when you update the Watch.
- **Memory:** Check memory usage or tap **Clean now** to free up memory by stopping background apps.

Apps

Configure the settings for the Watch's app.

On the Settings screen, tap **Apps**.

- **Choose default apps:** Choose default apps for similar features.
- **Health Sensor Service:** Provides a feature for sharing biometric sensor data with other connected health apps.
- **App list:** Manage the Watch's apps. You can also check the apps' usage information and uninstall or disable unnecessary apps.
- **Permission manager:** Check the permission list for all apps, including the system apps, and change their permission settings.
- **Samsung app updates:** Check for updates for some preinstalled Samsung apps.

General

Customize your Watch's general settings. You can also connect your Watch to a new phone or reset the Watch.

On the Settings screen, tap **General**.

- **Touch bezel:** Change the touch bezel settings.
- **Text-to-speech:** Change the settings for text-to-speech features used when TalkBack is turned on, such as languages, speed, and more.
- **Date and time:** Set the date and time manually.
 -  Disconnect your Watch from the phone to use this feature, since it is synced with the connected phone.
- **Samsung Keyboard:** Change the settings for the Samsung Keyboard.
- **Keyboard list and default:** Select a keyboard to use by default and change the keyboard settings.
- **Quick responses:** Configure your watch to use the emoji responses, custom responses, and suggested replies features synced with the connected phone.
- **Orientation:** Set the Watch for the wrist you wear it on (left or right) and the orientation of the buttons.
- **Transfer watch to new phone:** Connect your Watch to a new phone that uses the same Google Account as your previous phone without resetting the Watch's data. Refer to [Connecting your Watch to a new phone](#) for more information.
- **Reset:** Delete all data on your Watch.

Accessibility

Configure various settings to improve accessibility to the Watch.

On the Settings screen, tap **Accessibility**.

- **Functions you're using:** Check the accessibility features you are using.
 This feature appears only when using the accessibility feature.
- **Vision enhancements:** Customize the settings to improve accessibility for users who have impaired vision.
- **TalkBack:** Turn on TalkBack, which provides voice feedback. To check help information to learn how to use this feature, tap **Settings** → **Tutorial** or **Help**.
- **Hearing enhancements:** Customize the settings to improve accessibility for users who have impaired hearing.
- **Interaction and dexterity:** Customize the settings to improve accessibility for users who have reduced dexterity.
- **Accessibility shortcuts:** Set to open the accessibility features directly by pressing the Home button twice or three times.
- **Installed apps:** Check out accessibility services installed on the Watch.

Software update

Update your Watch's software through the firmware over-the-air (FOTA) service. You can also change the update settings.

On the Settings screen, tap **Software update**. Tap **Check for updates** and check for or install updates manually.

To change the auto update setting, tap the **Auto update** switch to turn it on or off.

Tips and tutorials

View tips on the connected phone or take a tour of your watch.

About watch

Access the Watch's additional information.

On the Settings screen, tap **About watch**.

- **Status information:** Check out the information, such as the Wi-Fi MAC address, Bluetooth address, and serial number.
- **Legal information:** Access legal information related to the Watch. You can also send the Watch's diagnostic information to Samsung.
- **Software information:** Access the software version and security status.
- **Battery information:** Check out battery information, such as the battery capacity.

Galaxy Wearable app

Introduction

You can check the Watch's remaining battery and configure the settings with the Galaxy Wearable app.

Open the **Wearable** app on your phone.

To search for settings by entering keywords, tap the Search icon (Q). You can also search for settings by selecting a tag under **Suggestions**.

To set the Galaxy Wearable app, tap the More options icon (⋮) → **App settings**.



- To use the Galaxy Wearable app, you must connect your Watch to a phone. Refer to [Connecting the Watch to a phone](#) for more information.
- Some features may not be available depending on the type of connected phone, carrier, or model.

Watch's remaining battery



Configure the Watch settings and launch the features you want.

Managing device connections

You can manage various device connections, such as checking your wearable devices connected to your phone or connecting a new device with the Galaxy Wearable app.

Managing the connected device

On the Galaxy Wearable screen of the phone, tap the More options icon (⋮) → **All devices**. Currently connected devices and previously connected devices will appear on the list.

- To disconnect the currently connected device from the phone, tap the Disconnect icon (🔌) next to the connected device from the list.
- To reconnect with a device you have previously connected, select the device from the list and tap **Connect**.

Adding a new device and removing devices

- 1 On the Galaxy Wearable screen of the phone, tap the More options icon (⋮) → **All devices**.
- 2 Tap the Add new device icon (+) and follow the on-screen instructions to connect a new wearable device.
The new wearable device will be connected and added to the list.

To remove wearable devices from the list, tap the Remove devices icon (🗑️), select a device, and then tap **Remove**.

My watch faces

You can change the type of watch to be displayed on the Watch screen.

On the Galaxy Wearable screen of the phone, tap **My watch faces**. Tap the Add watch faces icon (+), select a desired watch face under categories, and then tap **Apply**.

Tap the Customize icon (🔧) to change screen colours or components, such as clock hands and dials, and even select items to display on the Watch screen.

Quick panel

Select the quick settings icons displayed on the quick panel of your Watch. You can also rearrange quick settings icons.

On the Galaxy Wearable screen of the phone, tap **Quick panel**.

Adding or removing quick settings icons

To add the quick settings icon, tap the Add icon (+) on the quick settings icon to add under **Available buttons**, and then tap **Save**. To delete the icon, tap the Delete icon (−) on the quick settings icon to remove and tap **Save**.

Rearranging quick settings icons

Touch and hold an icon to move, drag it to the desired position, and then tap **Save**.

Tiles

Customize and manage the tiles and widgets on the Watch.

On the Galaxy Wearable screen of the phone, tap **Tiles**.

Adding or removing tiles

Tap the Add tiles icon (+), select widgets you want to add, and then tap **Save**.

To delete the widget, tap the Delete icon (−) on the widgets you want to remove and tap **Save**. If the tile doesn't have a widget, it will be deleted automatically.

Rearranging the order

Touch and hold the top edge of the tile you want to move, drag it to the desired position, and then tap **Save**.

To change the widget's arrangement on the tile, touch and hold the widget you want to move, drag it to the desired position, and then tap **Save**.

Apps screen

Rearrange apps on the Apps screen and change the arrangement style of the apps. You can also set the Apps screen to display featured apps based on how you use your Watch.

On the Galaxy Wearable screen of the phone, tap **Apps screen**.

To rearrange apps, touch and hold an app to move, drag it to the desired position.

Watch settings

Introduction

Check your Watch's status and configure your Watch settings.

On the Galaxy Wearable screen of the phone, tap the Watch settings icon (⋮).

Find my watch

If you misplace your Watch, you can use the Galaxy Wearable app, the SmartThings Find feature of the SmartThings app, or the Samsung Find app installed on the connected phone to find it.



- Support for the SmartThings Find feature and the Samsung Find app may vary depending on the connected phone's software version.
- The screen may switch automatically to find your Watch if the SmartThings Find feature or Samsung Find app on the connected phone has those features. If both the SmartThings Find feature and the Samsung Find app are supported, the Samsung Find app will be opened.

Searching with the Galaxy Wearable app

- 1 On the Galaxy Wearable screen of the phone, tap the Watch settings icon (⋮) → the Find my watch icon (🔍).
- 2 Tap **Start**.
The Watch will make a sound and vibrate, and its screen will turn on.

To stop making sound and vibrating, drag the Dismiss alert icon (⌵) outside the large circle on the Watch. Alternatively, use the touch bezel. You can also stop it by tapping **Stop** on the phone.

Controlling the Watch remotely

If your Watch is lost or stolen, tap the Watch settings icon (⋮) → the Find my watch icon (🔍) on the Galaxy Wearable screen of the phone, tap **Set security**, and then control your Watch remotely.

- **Lock watch:** Remotely lock the Watch to prevent unauthorized access. This feature can be used when your phone is connected to your Watch through Bluetooth or a remote connection. When your Watch is locked, unlock it manually by entering a preset PIN, or connect the Watch to your phone through Bluetooth again to unlock it automatically.
- **Reset watch:** All data stored in your Watch is deleted. After the Watch is reset, you cannot restore the information or use the Find My Watch feature, so it is recommended to back up your data safely by tapping **Back up data**.

Searching with the SmartThings Find feature from the SmartThings app or the Samsung Find app

On the Galaxy Wearable screen of the phone, tap the Watch settings icon (⋮) → the Find my watch icon (🔍).

The SmartThings Find screen that is available through the SmartThings app will appear or the Samsung Find app will be opened on the phone, and you will then be able to check the location of your misplaced Watch. Also, you can find it by following the sound emitted from your Watch.

- 📌 To find your Watch using the Samsung Find app, Samsung Find's features related to finding devices offline must be turned on.

Modes and Routines

Set to sync the mode settings of your Watch and phone.

On the Galaxy Wearable screen of the phone, tap the Watch settings icon (⋮) → **Modes and Routines**.

- **Sync modes with phone:** Set to sync the mode settings of your Watch and phone. When turning on this feature, any new modes added or mode settings changed on your connected phone will be synced with the Watch, as is the running status of the modes.



Only some mode syncing features may be supported depending on the software version of the connected phone.

Sounds and vibration

Change the sound and vibration settings.

On the Galaxy Wearable screen of the phone, tap the Watch settings icon (⋮) → **Sounds and vibration**. Refer to [Backing up or restoring your Watch data](#) in Apps and features for more information.

Notifications

Change the notification settings.

On the Galaxy Wearable screen of the phone, tap the Watch settings icon (⋮) → **Notifications**. Refer to [Notifications](#) in Apps and features for more information about other features besides those listed.

- **Sync Do not disturb with phone:** Set to sync the Do not disturb settings of your Watch and phone.

Display

Change the screen settings.

On the Galaxy Wearable screen of the phone, tap the Watch settings icon (⋮) → **Display**. Refer to [Display](#) in Apps and features for more information.

Battery

Check the remaining battery power and time to use the Watch. If the battery is low, turn on power saving mode to reduce battery consumption.

On the Galaxy Wearable screen of the phone, tap the Watch settings icon (⋮) → **Battery**. Refer to [Battery](#) in Apps and features for more information.

Buttons and gestures

Turn on the buttons or gestures feature and configure the settings.

On the Galaxy Wearable screen of the phone, tap the Watch settings icon (⋮) → **Buttons and gestures**. Refer to [Buttons and gestures](#) in Apps and features for more information.

Health

Configure the various settings related to exercise and fitness.

On the Galaxy Wearable screen of the phone, tap the Watch settings icon (⋮) → **Health**. Refer to [Health](#) in Apps and features for more information.

Wallet

Use various convenient features in Samsung Wallet.

On the Galaxy Wearable screen of the phone, tap the Watch settings icon (⋮) → **Wallet**.



This feature may not be available depending on the region or connected phone.

Safety and emergency

Manage your medical information and emergency contacts. You can also set to request an SOS when you are in an emergency.

On the Galaxy Wearable screen of the phone, tap the Watch settings icon (⋮) → **Safety and emergency**. Refer to [Safety and emergency](#) in Apps and features or [Sending an SOS](#) for more information.

Accounts and backup

You can use various features of the Watch after registering your Samsung or Google account on your connected phone and add them on your Watch. You can also back up or restore your Watch's data with Smart Switch on your connected phone.

On the Galaxy Wearable screen of the phone, tap the Watch settings icon (⋮) →

Accounts and backup.



- Back up the Watch's data and files periodically to Samsung Cloud so that you can restore them if the data and files are damaged or lost caused by an unintended factory data reset.
- The data from your Watch can only be backed up when your Watch is connected to your phone. Your phone must have more than 30% battery and 500 MB or more of available internal storage.
- **Accounts:** Register your Samsung or Google account on your connected phone and add it to your Watch. Refer to [Adding the accounts to your Watch](#) for more information.
- **Backup:** Back up your Watch's data and settings to Samsung Cloud using Smart Switch and restore them later. Refer to [Backing up or restoring your Watch data](#) for more information.

Backing up or restoring your Watch data

Back up your Watch's data and settings to Samsung Cloud using Smart Switch and restore them later.



- This feature may not be supported on some Watches.
- Samsung takes copyright seriously. Only transfer content that you own or have the right to transfer.

Backing up data to Samsung Cloud

You can back up your Watch's data to Samsung Cloud by using Smart Switch.

- 1 On the Galaxy Wearable screen of the phone, tap the Watch settings icon (⋮) → **Accounts and backup**.
- 2 Tap **Back up data** under **Back up**.

3 Tap **Back up now**.

Smart Switch will be launched on your Watch.

4 Tap **Done**.

Restoring data from Samsung Cloud

You can restore your backup data from Samsung Cloud to your Watch by using Smart Switch.

1 On the Galaxy Wearable screen of the phone, tap the Watch settings icon (⋮) → **Accounts and backup**.

2 Tap **Restore data** under **Back up**.

3 Select the Watch's data to restore and tap **Restore data**.
Smart Switch will be launched on your Watch.

4 Tap **Done**.

Google

Change the settings for Google.

On the Galaxy Wearable screen of the phone, tap the Watch settings icon (⋮) → **Google**.
Refer to [Google](#) in Apps and features for more information.

Advanced features

Turn on the advanced features.

On the Galaxy Wearable screen of the phone, tap the Watch settings icon (⋮) → **Advanced features**. Refer to [Advanced features](#) in Apps and features for more information about other features besides those listed.

- **Remote connection:** Set the Watch to remotely connect to your phone with the mobile network or Wi-Fi network when a Bluetooth connection between devices is unavailable.

Device care

The device care feature provides an overview of the status of your Watch's battery, storage, and memory. You can also test your Watch.

On the Galaxy Wearable screen of the phone, tap the Watch settings icon (⋮) → **Device care**. Refer to [Device care](#) in Apps and features for more information about other features besides those listed.

- **Diagnostics:** Test your Watch using Samsung Members.

Apps

Configure the settings for the Watch's app.

On the Galaxy Wearable screen of the phone, tap the Watch settings icon (⋮) → **Apps**. Refer to [Apps](#) in Apps and features for more information about other features besides those listed.

- **App settings:** Change the detailed settings for some of the Watch's apps.

Manage content

Sync saved audio files or images from your phone to your Watch, or transfer them to your Watch.

On the Galaxy Wearable screen of the phone, tap the Watch settings icon (⋮) → **Manage content**.

- **Music**
 - **Tracks on watch:** Check and manage the audio files on your Watch by category. Refer to [Managing audio files saved on your Watch](#) for more information.
 - **Auto sync:** Set the phone to automatically sync audio files added to the playlists selected as **Playlists to sync** every six hours with the Watch.
 - **Playlists to sync:** Select a playlist to sync with the Watch automatically.
-  This feature appears only when the Samsung Music app is installed on your phone and when you turn on the **Auto sync** feature.

- **Gallery**

- **Images on watch:** Check and manage images on your Watch by category. Refer to [Managing pictures saved on your Watch](#) for more information.
- **Auto sync albums:** Set the phone to automatically sync images added to the albums selected as **Albums to sync** with the Watch.
- **Albums to sync:** Select an album to sync with the Watch automatically.
- **Auto sync image limit:** Set the maximum number of images that can be sent during auto sync.

 **Albums to sync** and **Auto sync image limit** appear when you turn on the **Auto sync albums** feature.

- **Select story to sync:** Select a story saved on your phone to sync with the Watch.
- **Auto sync latest story:** Set the phone to automatically sync your most recent story with the Watch.

 File syncing between your Watch and phone can occur only when your Watch has more than 15% of battery power remaining and when power saving mode is turned off on your Watch.

Mobile plans (Mobile network enabled models)

Use various other services through the mobile network after activating it on the Watch.

On the Galaxy Wearable screen of the phone, tap the Watch settings icon (⋮) → **Mobile plans**.

General

Customize your Watch's general settings. You can also connect your Watch to a new phone or reset the Watch.

On the Galaxy Wearable screen of the phone, tap the Watch settings icon (⋮) → **General**. Refer to [General](#) in Apps and features for more information.

Accessibility

Configure various settings to improve accessibility to the Watch.

On the Galaxy Wearable screen of the phone, tap the Watch settings icon (⋮) → **Accessibility**. Refer to [Accessibility](#) in Apps and features for more information.

Software update

Update your Watch's software through the firmware over-the-air (FOTA) service. You can also change the update settings.

On the Galaxy Wearable screen of the phone, tap the Watch settings icon (⋮) → **Software update**. Refer to [Software update](#) for more information.

About watch

Access the Watch's additional information.

On the Galaxy Wearable screen of the phone, tap the Watch settings icon (⋮) → **About watch**. Refer to [About watch](#) in Apps and features for more information.

Store

Download the apps and watch faces to be used on your Watch.

On the Galaxy Wearable screen of the phone, tap the Watch settings icon (⋮) → **Store**.

Usage notices

Precautions for using the device

Please read this guide when using the device to ensure safe and proper use.

- Descriptions are based on the device's default settings.
- Some content may differ from your device depending on the region, service provider, model specifications, or device's software.
- The device may require a connection to a Wi-Fi or mobile network when using some apps or features.
- Content (high quality content) that requires high CPU and memory usage will affect the overall performance of the device. Apps related to the content may not work properly depending on the device's specifications and the environment that it is used in.
- Samsung is not liable for performance issues caused by apps supplied by providers other than Samsung.
- Samsung is not liable for performance issues or incompatibilities caused by edited registry settings or modified operating system software. Attempting to customize the operating system may cause the device or apps to work improperly.
- Software, sound sources, wallpapers, images, and other media provided with this device are licensed for limited use. Extracting and using these materials for commercial or other purposes is an infringement of copyright laws. Users are entirely responsible for illegal use of media.
- You may incur additional charges for data services, such as messaging, uploading and downloading, auto-syncing, or using location services depending on your data plan. For large data transfers, it is recommended to use the Wi-Fi feature.
- Default apps that come with the device are subject to updates and may no longer be supported without prior notice.
- This device's operating system is different from some previous series of the Galaxy Watch, and you cannot use previously purchased content because of compatibility issues.

- The model specifications and supported services may differ depending on the region.
- Modifying the device's operating system or installing software from unofficial sources may result in device malfunctions and data damage or loss. These actions are violations of your Samsung licence agreement and will void your warranty.
- Some features may not work as described in this guide depending on the maker and model of the phone you connect to your Watch.
- You can see the screen clearly even in strong outdoor sunlight by automatically adjusting the contrast range based on the surrounding environment. Because of the nature of the product, displaying fixed graphics for extended periods may result in afterimages (screen burn-in) or ghosting.
 - It is recommended not to use fixed graphics on part or all of the screen for extended periods and turn off the screen when not using the device.
 - You can set the screen to turn off automatically when you are not using it. On the Watch's Apps screen, tap the Settings icon (⚙️) → **Display** → **Screen timeout**, and then select the length of time you want the device to wait before turning off the screen.
 - To set the screen to automatically adjust its brightness based on the surrounding environment, on the Watch's Apps screen, tap the Settings icon (⚙️) → **Display**, and then tap the **Adaptive brightness** switch to turn it on.
- Your device contains magnets. Keep it away from credit cards, implanted medical devices, and other devices that may be affected by magnets. In the case of medical devices, keep your device more than 15 cm apart. Stop using your device if you suspect any interference with your medical device and consult your physician or your medical device manufacturer.

Instructional icons

-  **Warning:** situations that could cause injury to yourself or others
-  **Caution:** situations that could cause damage to your device or other equipment
-  **Notice:** notes, usage tips, or additional information

Notes on package contents and accessories

Refer to the quick start guide for package contents.

- The items supplied with the Watch and any available accessories may vary depending on the region or carrier.
- The supplied items are designed only for this device and may not be compatible with other devices.
- Appearances and specifications are subject to change without prior notice.
- You can purchase additional accessories from your local Samsung retailer. Make sure they are compatible with the Watch before purchase.
- Except for the Watch, some supplied items and accessories may not have the same water- and dust-resistance certification.
- Use Samsung-approved accessories. Using unapproved accessories may cause performance problems and malfunctions that are not covered by the warranty.
- Availability of all accessories is subject to change depending entirely on manufacturing companies. For more information about available accessories, refer to the Samsung website.

Maintaining the device's water and dust resistance

► Galaxy Watch9:

- This device is water and dust resistant, and meets the following international standards.
 - 5ATM water resistance classification certification: Was tested by submerging the device in 50 m of fresh water for 10 minutes, leaving it still, without any movement, to meet the requirements of ISO 22810:2010.
 - IPX8 water resistance classification certification: Was tested by submerging the device in 1.5 m of fresh water for 30 minutes, leaving it still, without any movement, to meet the requirements of IEC 60529.
 - IP6X dust resistance classification certification: Was tested to meet the requirements of IEC 60529.
- You can use this device when you are exercising, washing your hands or on a rainy day.
- You can use this device when you are swimming in a pool or the sea where the water level is not deep.
- The water resistance of your Galaxy device is not permanent and may diminish over time because of normal wear and tear, depending on the usage environment or conditions. It is recommended to have your Galaxy device's water resistance tested once a year at a Samsung Service Centre or an authorized service centre.
- You must follow these guidelines to maintain the water and dust resistance of your device.
 - After swimming, and before the pool water or seawater has dried, rinse the device with fresh water and dry it thoroughly with a soft, clean cloth to maintain its water resistance. The water resistance may be affected by the disinfectants in swimming pool water or the salt in seawater.
 - If the device gets wet with liquid other than fresh water, such as coffee, drinks, soapy water, oil, perfume, sunscreen, hand sanitizer, or chemical products like cosmetics, rinse the device with fresh water and dry it thoroughly with a soft, clean cloth to maintain its water resistance.

- Do not stay submerged underwater, go snorkeling, diving or scuba diving, or play water sports like water-skiing or surfing, and do not swim in fast-moving water, such as a river, while wearing your device. Also, do not expose it to high-pressure cleaning machines or similar things. This would result in a dramatic rise in water pressure which could cause the water resistance guaranteed by our company to change.
- If the device is hit or damaged, its water and dust resistance may be compromised.
- Do not disassemble your device without proper guidance.
- If you dry your device with a machine that gives off hot air, like a hair dryer, or if you use your device in a hot environment like a sauna, the water resistance could be damaged from a dramatic change in the air or water temperature.

► Galaxy Watch Ultra2:

- This device is water and dust resistant, and meets the following international standards.
 - Diving accessories certification: Was tested to meet the requirements of EN 13319:2000.
 - 10ATM water resistance classification certification: Was tested by submerging the device in fresh water, applying pressure equivalent to 100 m and leaving it still without any movement for 10 minutes, to meet the requirements of ISO 22810:2010.
 - IPX8 water resistance classification certification: Was tested by submerging the device in 1.5 m of fresh water for 30 minutes, leaving it still, without any movement, to meet the requirements of IEC 60529.
 - IPX9K water resistance classification certification: Was tested to meet the requirements of ISO 20653:2023.
 - IP6X dust resistance classification certification: Was tested to meet the requirements of IEC 60529.
- You can use this device when you are exercising, washing your hands or on a rainy day.

- You can use this device when you are swimming in a pool or the sea where the water level is not deep.
- The water resistance of your Galaxy device is not permanent and may diminish over time because of normal wear and tear, depending on the usage environment or conditions. It is recommended to have your Galaxy device's water resistance tested once a year at a Samsung Service Centre or an authorized service centre.
- You must follow these guidelines to maintain the water and dust resistance of your device.
 - After swimming, and before the pool water or seawater has dried, rinse the device with fresh water and dry it thoroughly with a soft, clean cloth to maintain its water resistance. The water resistance may be affected by the disinfectants in swimming pool water or the salt in seawater.
 - If the device gets wet with liquid other than fresh water, such as coffee, drinks, soapy water, oil, perfume, sunscreen, hand sanitizer, or chemical products like cosmetics, rinse the device with fresh water and dry it thoroughly with a soft, clean cloth to maintain its water resistance.
 - Do not engage in fast-moving water sports, such as jet skiing, and do not swim in fast-moving water, such as a river, while wearing your device. This would result in a dramatic rise in water pressure which could cause the water resistance guaranteed by our company to change.
 - If the device is hit or damaged, its water and dust resistance may be compromised.
 - Do not disassemble your device without proper guidance.
 - If you dry your device with a machine that gives off hot air, like a hair dryer, or if you use your device in a hot environment like a sauna, the water resistance could be damaged from a dramatic change in the air or water temperature.

Precautions for overheating

If you feel discomfort because of overheating while using the device, stop using it immediately and remove it from your wrist.

- To avoid problems, such as device malfunction, skin discomfort or damage, and battery draining, a warning will appear on the device if it reaches a specific temperature. When the initial warning appears, device features will be turned off until the device cools down to a specific temperature. However, the emergency call feature will be available on the LTE model.
- If the device temperature continues to increase, a second warning will appear. At this time, the device will power off. Do not use the device until the device's temperature is within the recommended operating temperature range. However, when using the LTE model, the emergency call feature that has been previously connected will remain enabled until you are finished, even though the second warning will appear.

Recommended operating temperature range

The device's recommended operating temperature is between 0 °C to 35 °C. Using the device outside of the recommended temperature range may damage the device or reduce the battery's lifespan.

Cleaning and managing the Watch

Follow these points to ensure your Watch works correctly and maintains its appearance. Failure to do so may damage the Watch and cause the skin irritation.

- Turn off the Watch and remove the band before cleaning it.
- Prevent the device from being exposed to dust, sweat, ink, oil, and chemical products such as cosmetics, antibacterial spray, hand cleaner, detergent, and insecticides. The Watch's exterior and interior parts may be damaged or it could result in poor performance. If your Watch is exposed to any of the previously mentioned substances, use a lint-free, soft cloth to clean it.
- Do not use soap, cleaning agents, abrasive materials and compressed air when cleaning your Watch and do not clean it with the ultrasonic waves or the external heat sources. Doing so may damage the Watch. Skin irritation may be caused by soap, detergents, hand sanitizers, or cleaning agents left on the Watch.

- When you remove sunblock, lotion, or oil, use a soap-free detergent, then rinse and dry your Watch thoroughly.



The supplied band may vary depending on the region or model. Be sure to properly clean and maintain your band accordingly.

Use caution if you are allergic to any materials on the Watch

- Samsung has tested the noxious materials found on the Watch through the internal and external certificate authorities, including the test for all materials that contact with skin, skin toxicity test, and the Watch-wearing test.
- The Watch includes nickel. Take the necessary precautions if your skin is hypersensitive or you have an allergy to any materials found on the Watch.
 - **Nickel:** The Watch contains a small amount of nickel, which is below its reference point limited by the Europe REACH regulation. You will not be exposed to the nickel inside the Watch and the Watch has passed the international certificated test. However, if you are sensitive to nickel, be careful when using the Watch.
- Only materials that observe the standards of the U.S Consumer Product Safety Commission (CPSC), the regulations of the European countries, and other international standards are used to make a Watch.
- For more information about how Samsung manages chemicals, refer to the Samsung website.

How to find the standby power consumption information for this product

- Access www.samsung.com/global/ecodesign_energy.
- Search using the product model number.



This feature may not be available depending on the region, carrier, or model.

Appendix

Troubleshooting

Before contacting a Samsung Service Centre or an authorized service centre, please attempt the following solutions. Some situations may not apply to your Watch.

You can also use Samsung Members to solve any problems you might encounter while using your device.

The Watch displays network or service error messages

- When you are in areas with weak signals or poor reception, you may lose reception. Move to another area and try again. While moving, error messages may appear repeatedly.
- You cannot access some options without a subscription. For more information, contact your carrier.

Your Watch does not turn on

When the battery is completely discharged, your Watch will not turn on. Fully charge the battery before turning on the Watch.

Touch recognition works slowly or improperly

- Touch recognition may not work properly in the following situations:
 - If you attach a screen protector or optional accessories to the screen
 - If you are wearing gloves, if your hands are not clean while touching the screen, or if you tap the screen with a sharp object or your fingertips
 - In humid conditions or when exposed to water
- Restart your Watch to clear any temporary software problems.
- Ensure that your Watch software is updated to the latest version.
- If the screen is scratched or damaged, visit a Samsung Service Centre or an authorized service centre.

Your Watch freezes or encounters a problem

Try the following solutions. If the problem is still not resolved, contact a Samsung Service Centre or an authorized service centre.

Restarting the Watch

If your Watch freezes or hangs, you may need to close apps or turn off the Watch and turn it on again.

Forcing restart

If your Watch is frozen and unresponsive, press and hold the Home button and the Back button simultaneously for more than 7 seconds to restart it.

Resetting the Watch

If the methods above do not solve your problem, perform a factory data reset.

On the Apps screen, tap the Settings icon (⚙️) → **General** → **Reset** → **Reset**.

Alternatively, open the **Wearable** app on your phone and tap the Watch settings icon (⋮) → **General** → **Reset** → **Reset**. Before performing the factory data reset, remember to make backup copies of all important data stored in the Watch.

Another Bluetooth device cannot locate your Watch

- Ensure that the Watch's Bluetooth feature is turned on.
- Reset your Watch and try again.
- Ensure that your Watch and the other Bluetooth device are within the Bluetooth connection range (10 m). The distance may vary depending on the environment the devices are used in.

If the tips above do not solve the problem, contact a Samsung Service Centre or an authorized service centre.

A Bluetooth connection is not made or your Watch and the phone are disconnected

- Ensure that the Bluetooth feature on both devices is turned on.
- Ensure there are no obstacles, such as walls or electrical equipment, between the devices.
- Ensure that the latest version of the Galaxy Wearable app is installed on the phone. If the Galaxy Wearable app is not the latest version, update the Galaxy Wearable app to the latest version.
- Ensure that your Watch and the other Bluetooth device are within the Bluetooth connection range (10 m). The distance may vary depending on the environment the devices are used in.
- Restart both devices and open the **Wearable** app on the phone again.

Calls are not connected

- Ensure that your Watch is connected to a phone through Bluetooth.
- Ensure that your phone and Watch have accessed the right cellular network.
- Ensure that you have not set call barring for the phone number you are dialing on the phone.
- Ensure that you have not set call barring for the incoming phone number on the phone.
- Check if some modes are turned on. If some modes have been turned on, incoming calls may be muted and the screen may not turn on when receiving incoming calls.

Others cannot hear you speaking on a call

- Ensure that you are not covering the built-in microphone.
- Ensure that the microphone is close to your mouth.
- If using a Bluetooth headset, ensure that it is properly connected.

Sound echoes during a call

Adjust the volume or move to another area.

A cellular network or the internet is often disconnected or audio quality is poor

- Ensure that you are not blocking the Watch's internal antenna.
- When you are in areas with weak signals or poor reception, you may lose reception. You may have connectivity problems because of issues with the carrier's base station. Move to another area and try again.
- When using the device while moving, wireless network services may be unavailable because of issues with the carrier's network.

The battery does not charge properly (For Samsung-approved chargers)

- Ensure that you connect the Watch to the wireless charger properly.
- Visit a Samsung Service Centre or an authorized service centre and have the battery replaced. Bring the charger and USB cable you are using for better service support. If wireless charging is not working, bring the wireless charger as well.

The battery depletes faster than when first purchased

- When you expose the Watch or the battery to very cold or very hot temperatures, the useful charge may be reduced.
- Battery consumption increases when you use some apps.
- The battery is consumable and the useful charge will get shorter over time.

Your Watch is hot to the touch

When you use apps that require more power or use apps on your Watch for an extended period of time, your Watch may feel hot to the touch. This is normal and should not affect your Watch's lifespan or performance.

If the Watch overheats or feels hot for a prolonged period, do not use it for a while. If the Watch continues to overheat, contact a Samsung Service Centre or an authorized service centre.

Your Watch cannot find your current location

The Watch uses your phone's location information. GPS signals may be obstructed in some locations, such as indoors. Set to use Wi-Fi or a mobile network to find your current location.

Data stored in the Watch has been lost

Always make backup copies of all important data stored in the Watch. Otherwise, you cannot restore data if it is corrupted or lost. Samsung is not responsible for the loss of data stored in the Watch.

A small gap appears around the outside of the Watch case

- This gap is a necessary manufacturing feature and some minor rocking or vibration of parts may occur.
- Over time, friction between parts may cause this gap to expand slightly.

There is not enough space in the Watch's storage

Delete unnecessary data, unused apps, or files to free up storage space.

Removing the battery

- **To remove the battery, contact an authorized service centre.**
- For your safety, you **must not attempt to remove** the battery. If the battery is not properly removed, it may lead to damage to the battery and device, cause personal injury, and result in the device being unsafe.
- Samsung does not accept liability for any damage or loss (whether in contract or tort, including negligence) which may arise from failure to precisely follow these warnings and instructions, other than death or personal injury caused by Samsung's negligence.

Health and Safety

Please read this important safety information before you use the device. It contains general safety information for devices and may include content that does not apply to your device. Follow the warning and caution information to prevent injury to yourself or others and to prevent damage to your device.



The term 'device' refers to the product and its battery, charger, the items supplied with the product, and any Samsung-approved accessories used with the product.



Warning: Failure to comply with safety warnings and regulations can cause serious injury or death.

Do not use damaged power cords or plugs, or loose electrical sockets

Unsecured connections can cause electric shock or fire.

Do not touch the device, power cords, plugs, or the electric socket with wet hands or other wet body parts

Doing so may cause electric shock.

Do not pull the power cord excessively when disconnecting it

Doing so may cause electric shock or fire.

Do not bend or damage the power cord

Doing so may cause electric shock or fire.

Do not use the device with wet hands while the device is charging

Doing so may cause electric shock.

Do not directly connect together the charger's positive and negative terminals

Doing so may cause fire or serious injury.

Do not use your device outdoors during a thunderstorm

Doing so may result in electric shock or device malfunction.

Use manufacturer-approved batteries, chargers, accessories, and supplies

- Using generic batteries or chargers may shorten the life of your device or cause the device to malfunction. They may also cause a fire or cause the battery to explode.
- Use only a Samsung-approved battery and charger specifically designed for your device. An incompatible battery or charger can cause serious injuries or damage to your device.
- Samsung cannot be responsible for the user's safety when using accessories or supplies that are not approved by Samsung.

Do not carry your device in your back pockets or on your waist

- The device may be damaged, explode, or result in a fire if too much pressure is applied to it.
- You may be injured if you are bumped or fall.

Do not drop or cause an impact to the charger or the device

Handle and dispose of the device and charger with care

- Never dispose of the battery or device in a fire. Never place the battery or device on or in heating devices, such as microwave ovens, stoves, or radiators. The device may explode when overheated. Follow all local regulations when disposing of used battery or device.
- Never crush or puncture the device.
- Avoid exposing the device to high external pressure, which can lead to an internal short circuit and overheating.

Protect the device, battery and charger from damage

- Avoid exposing your device and battery to very cold or very hot temperatures. Extreme temperatures can damage the device and reduce the charging capacity and life of your device and battery.
- Do not directly connect together the battery's positive and negative terminals and prevent them from coming into contact with metal objects. Doing so may cause the battery to malfunction.
- Never use a damaged charger or battery.

Do not store your device near or in heaters, microwaves, hot cooking equipment, or high pressure containers

- The battery may leak.
- Your device may overheat and cause a fire.

Do not use or store your device in areas with high concentrations of dust or airborne materials

Dust or foreign materials can cause your device to malfunction and may result in fire or electric shock.

Prevent the multipurpose jack and the small end of the charger from contact with conductive materials, such as liquids, dust, metal powders, and pencil leads. Do not touch the multipurpose jack with sharp tools or cause an impact to the multipurpose jack

Conductive materials may cause a short circuit or corrosion of the terminals, which may result in an explosion or fire.

When using the wireless charger, do not place foreign materials, such as metal objects, magnets, and magnetic stripe cards, between the device and the wireless charger

The device may not charge properly or may overheat.

Do not bite or suck the device or the battery

- Doing so may damage the device or result in an explosion or fire.
- Children or animals can choke on small parts.
- If children use the device, make sure that they use the device properly.

Do not insert the device or supplied accessories into the eyes, ears, or mouth

Doing so may cause suffocation or serious injuries.

Do not handle a damaged or leaking Lithium Ion (Li-Ion) battery

For safe disposal of your Li-Ion battery, contact your nearest authorized service centre.



Caution: Failure to comply with safety cautions and regulations can cause injury or property damage

Do not use your device near other electronic devices

- Most electronic devices use radio frequency signals. Your device may interfere with other electronic devices.
- Using an LTE data connection may cause interference with other devices, such as audio equipment and telephones.

Do not use your device in a hospital, on an aircraft, or in automotive equipment that can be interfered with by radio frequency

- Avoid using your device within a 15 cm range of a pacemaker, if possible, as your device can interfere with the pacemaker.
- To minimize possible interference with a pacemaker, use your device only on the side of your body that is opposite the pacemaker.
- If you use medical equipment, contact the equipment manufacturer before using your device to determine whether or not the equipment will be affected by radio frequencies emitted by the device.
- On an aircraft, using electronic devices can interfere with the aircraft's electronic navigational instruments. Make sure the device is turned off during takeoff and landing. After takeoff, you can use the device in flight mode if allowed by aircraft personnel.
- Electronic devices in your car may malfunction because of radio interference from your device. Contact the manufacturer for more information.

Do not expose the device to heavy smoke or fumes

Doing so may damage the outside of the device or cause it to malfunction.

If you use a hearing aid, contact the manufacturer for information about radio interference

The radio frequency emitted by your device may interfere with some hearing aids. Before using your device, contact the manufacturer to determine whether or not your hearing aid will be affected by radio frequencies emitted by the device.

Do not use your device near devices or apparatuses that emit radio frequencies, such as sound systems or radio towers

Radio frequencies may cause your device to malfunction.

Turn off the device in potentially explosive environments

- Turn off your device in potentially explosive environments instead of removing the battery.
- Always comply with regulations, instructions and signs in potentially explosive environments.
- Do not use your device at refuelling points (gas stations), near fuels or chemicals, or in blasting areas.
- Do not store or carry flammable liquids, gases, or explosive materials in the same compartment as the device, its parts, or accessories.

If you notice strange smells or sounds coming from your device or the battery, or if you see smoke or liquids leaking from the device or battery, stop using the device immediately and take it to a Samsung Service Centre

Failure to do so may result in fire or explosion.

Comply with all safety warnings and regulations regarding mobile device usage while operating a vehicle

While driving, safely operating the vehicle is your first responsibility. Never use your mobile device while driving if it is prohibited by law. For your safety and the safety of others, use your common sense and remember the following tips:

- Get to know your device and its convenience features, such as speed dial and redial. These features help you reduce the time needed to place or receive calls on your mobile device.
- Position your device within easy reach. Make sure you can access your wireless device without taking your eyes off the road. If you receive an incoming call at an inconvenient time, let your voicemail answer it for you.

- Suspend use in heavy traffic or hazardous weather conditions. Rain, sleet, snow, ice, and heavy traffic can be hazardous.
- Do not take notes or look up phone numbers. Jotting down a “to do” list or flipping through your address book takes attention away from your primary responsibility of driving safely.
- Dial sensibly and assess the traffic. Place calls when you are not moving or before pulling into traffic. Try to plan calls when your car will be stationary.
- Do not engage in stressful or emotional conversations that may be distracting. Make the person you are talking to aware that you are driving and suspend conversations that could potentially divert your attention from the road.

Care for and use your mobile device properly

Store your device only on flat surfaces

- If your device falls, it may be damaged.

The device can be used in locations with an ambient temperature of 0°C to 35°C. You can store the device at an ambient temperature of -20°C to 50°C. Using or storing the device outside of the recommended temperature ranges may damage the device or reduce the battery's lifespan

- Do not store your device in very hot areas such as inside a car in the summer. Doing so may cause the screen to malfunction, result in damage to the device, or cause the battery to explode.
- Do not expose your device to direct sunlight for extended periods of time (on the dashboard of a car, for example).
- For a device with a removable battery, the battery can be stored separately in locations with an ambient temperature of 0 °C to 45 °C.

Do not store your device with metal objects, such as coins, keys, and necklaces

- Your device may be scratched or may malfunction.
- If the battery terminals come into contact with metal objects, this may cause a fire.

Do not store your device near magnetic fields

- Your device may malfunction or the battery may discharge from exposure to magnetic fields.
- Magnetic stripe cards, including credit cards, phone cards, passbooks, and boarding passes, may be damaged by magnetic fields.

Prolonged exposure of your skin to an overheated device may cause low temperature burn symptoms, such as red spots and pigmentation

Do not use your device with the back cover removed

The battery may fall out of the device, which may result in damage or malfunction.

If your device has a camera flash or light, do not use it close to the eyes of people or pets

Using a flash close to the eyes may cause temporary loss of vision or damage to the eyes.

Use caution when exposed to flashing lights

- While using your device, leave some lights on in the room and do not hold the screen too close to your eyes.
- Seizures or blackouts can occur when you are exposed to flashing lights while watching videos or playing Flash-based games for extended periods. If you feel any discomfort, stop using the device immediately.
- If anyone related to you has experienced seizures or blackouts while using a similar device, consult a physician before using the device.
- If you feel discomfort, such as a muscle spasm, or disoriented, stop using the device immediately and consult a physician.
- To prevent eye strain, take frequent breaks while using the device.

Reduce the risk of repetitive motion injuries

When you repetitively perform actions, such as pressing keys, drawing characters on a touch screen with your fingers, or playing games, you may experience occasional discomfort in your hands, neck, shoulders, or other parts of your body. When using your device for extended periods, hold the device with a relaxed grip, press the keys lightly, and take frequent breaks. If you continue to have discomfort during or after such use, stop using the device and consult a physician.

Protect your hearing and ears when using a headset



- Excessive exposure to loud sounds can cause hearing damage.
- Exposure to loud sounds while walking may distract your attention and cause an accident.

- Always turn the volume down before plugging the headphones into an audio source and use only the minimum volume setting necessary to hear your conversation or music.
- In dry environments, static electricity can build up in the headset. Avoid using headsets in dry environments or touch a metal object to discharge static electricity before connecting a headset to the device.
- Do not use a headset while driving or riding. Doing so may distract your attention and cause an accident, or may be illegal, depending on your region.

Use caution when using the device while walking or moving

- Always be aware of your surroundings to avoid injury to yourself or others.
- Make sure the headset cable does not become entangled in your arms or on nearby objects.

Do not paint or put stickers on your device

- Paint and stickers can clog moving parts and prevent proper operation.
- If you are allergic to paint or metal parts of the device, you may experience itching, eczema, or swelling of the skin. When this happens, stop using the device and consult your physician.

Do not use the device if the screen is cracked or broken

- Broken glass or acrylic could cause injury to your hands and face. Take the device to a Samsung Service Centre to have it repaired.

Install mobile devices and equipment with caution

- Ensure that any mobile devices or related equipment installed in your vehicle are securely mounted.
- Avoid placing your device and accessories near or in an airbag deployment area. Improperly installed wireless equipment can cause serious injury when airbags inflate rapidly.

Do not drop your device or cause impacts to your device

- Your device may be damaged or may malfunction.
- If bent or deformed, your device may be damaged or parts may malfunction.

Ensure maximum battery and charger life

- Batteries may malfunction if they are not used for extended periods.
- Over time, unused device will discharge and must be recharged before use.
- Disconnect the charger from power sources when not in use.
- Use the battery only for its intended purpose.
- Follow all instructions in this manual to ensure the longest lifespan of your device and battery. Damage or poor performance caused by failure to follow warnings and instructions can void your manufacturer's warranty.
- Your device may wear out over time. Some parts and repairs are covered by the warranty within the validity period, but damages or deterioration caused by using unapproved accessories are not.

When using the device, mind the following

- Hold the device close to your mouth, as you would with a traditional phone.
- Speak directly into the microphone.

Do not disassemble, modify, or repair your device

- Any changes or modifications to your device can void your manufacturer's warranty. If your device needs servicing, take your device to a Samsung Service Centre.
- Do not disassemble or puncture the battery, as this can cause explosion or fire.
- Turn off the device before removing the battery. If you remove the battery with the device turned on, it may cause the device to malfunction.

When cleaning your device, mind the following

- Wipe your device or charger with a towel or an eraser.
- Clean the battery terminals with a cotton ball or a towel.
- Do not use chemicals or detergents. Doing so may discolour or corrode the outside the device or may result in electric shock or fire.

Do not use the device for anything other than its intended use

- Your device may malfunction.

Avoid disturbing others when using the device in public

Allow only qualified personnel to service your device

- Allowing unqualified personnel to service your device may result in damage to your device and will void your manufacturer's warranty.

Handle memory cards and cables with care

- When inserting a card or connecting a cable to your device, make sure that the card is inserted or the cable is connected to the proper side.
- Do not remove a card while the device is transferring or accessing information, as this could result in loss of data or damage to the card or device.
- Protect cards from strong shocks, static electricity, and electrical noise from other devices.
- Do not touch gold-coloured contacts or terminals with your fingers or metal objects. If dirty, wipe the card with a soft cloth.
- Inserting a card or connecting a cable by force or improperly may result in damage to the multipurpose jack or other parts of the device.

Ensure access to emergency services

Emergency calls from your device may not be possible in some areas or circumstances. Before travelling in remote or undeveloped areas, plan an alternative method of contacting emergency services personnel.

Protect your personal data and prevent leakage or misuse of sensitive information

- While using your device, be sure to back up important data. Samsung is not responsible for the loss of any data.
- When disposing of your device, back up all data and then reset your device to prevent misuse of your personal information.
- Carefully read the permissions screen when downloading applications. Be particularly cautious with applications that have access to many functions or to a significant amount of your personal information.
- Check your accounts regularly for unapproved or suspicious use. If you find any sign of misuse of your personal information, contact your service provider to delete or change your account information.
- In the event your device is lost or stolen, change the passwords on your accounts to protect your personal information.
- Avoid using applications from unknown sources and lock your device with a pattern, password, or PIN.

Do not distribute copyright-protected material

Do not distribute copyright-protected material without the permission of the content owners. Doing this may violate copyright laws. The manufacturer is not liable for any legal issues caused by the user's illegal use of copyrighted material.

Malware and viruses

To protect your device from malware and viruses, follow these usage tips. Failure to do so may result in damages or loss of data that may not be covered by the warranty service

- Do not download unknown applications.
- Do not visit untrusted websites.
- Delete suspicious messages or email from unknown senders.
- Set a password and change it regularly.
- Deactivate wireless features, such as Bluetooth, when not in use.
- If the device behaves abnormally, run an antivirus program to check for infection.
- Run an antivirus program on your device before you launch newly-downloaded applications and files.
- Install antivirus programs on your computer and run them regularly to check for infection.
- Do not edit registry settings or modify the device's operating system.

Specific Absorption Rates (SAR) for Wireless Devices

The SAR is a value that corresponds to the relative amount of RF energy absorbed by the user of a wireless device.

The SAR value of a device is the result of an extensive testing, measuring and calculation process. It does not represent how much RF the device emits. All devices are tested at their highest value in strict laboratory settings. But when in operation, the SAR of a device can be substantially less than the level reported to ISED (Innovation, Science and Economic Development Canada). This is because of a variety of factors including its proximity to a base station antenna, design and other factors. What is important to remember is that each device meets strict federal guidelines. Variations in SAR values do not represent a variation in safety.

All devices must meet the federal standard, which incorporates a substantial margin of safety. As stated above, variations in SAR values between different model devices do not mean variations in safety.

SAR values at or below the federal standard limit are considered safe for use by the public. The federal standard limits are 4.0 W/ kg (10g) of extremity SAR and 1.6W/kg (1g) of Head/Wrist SAR. The extremity SAR (wrist SAR) has been used for non-speaker modes at a 0 cm device distance from the body when worn in contact with the wrist. Additionally, for voice activated transmission, the front of this device has been tested when worn on the wrist and positioned a minimum of 1.0 cm from the head.

If your device supports the wireless power sharing function, this equipment should be operated with a minimum distance of 10cm between the device and your body.

If Wireless charger is supported, the wireless charger complies with ISED Radiation exposure limits set forth for an uncontrolled environment. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a minimum distance of 10 cm between the radiator and your body.

Correct disposal of this product

(Waste Electrical & Electronic Equipment)



This marking on the product, accessories or literature indicates that the product and its electronic accessories (for example, charger, headset, USB cable) should not be disposed of with other household waste.

To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate these items from other types of waste and recycle them responsibly to promote the sustainable reuse of material resources.

Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take these items for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This product and its electronic accessories should not be mixed with other commercial wastes for disposal.

This product is RoHS compliant.

Correct disposal of batteries in this product



This marking on the battery, manual or packaging indicates that the batteries in this product should not be disposed of with other household waste at the end of their working life. Where marked, the chemical symbols Hg, Cd or Pb indicate that the battery contains mercury, cadmium or lead above the reference levels in EC Directive 2006/66.

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Samsung is neither responsible nor liable for customer service related to the content and services. Any question or request for service relating to the content or services should be made directly to the respective content and service providers.

Technical requirements for Wi-Fi operation in the 5 GHz band

Wi-Fi access points that are capable of allowing your device to operate in the 5.15 - 5.25 GHz band are optimized for indoor use only. If your Wi-Fi network is capable of operating in this mode, please restrict your Wi-Fi use to indoors to not violate federal regulations to protect mobile satellite services.

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ISED Notice

This Class B digital apparatus complies with Canadian ICES-003.

This device complies with Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

(1) this device may not cause interference, and

(2) this device must accept any interference, including interference that may cause undesired operation of the device.