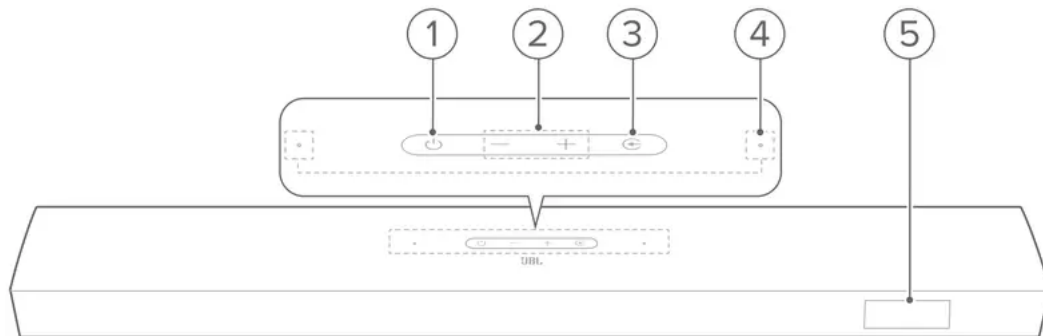



PRODUCT OVERVIEW

Soundbar


Controls



1.  **(Power)** Switch on or to standby

2. **-/+ Volume**

- Decrease or increase the volume
- Press and hold to decrease or increase the volume continuously
- Press the two buttons together to mute or unmute

3.  **(Source)**

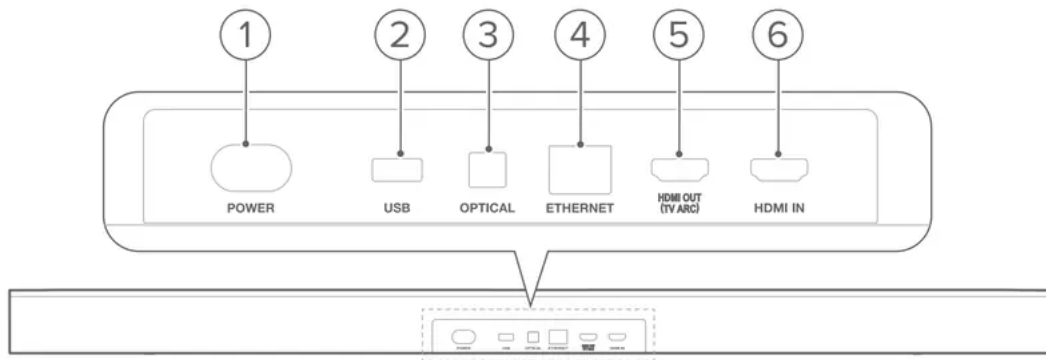
- Select a sound source: TV (default, for audio input from TV connection where the connector is prioritized over the connector), Bluetooth or HDMI IN.

4. **Microphone**

- For audio calibration (wireless surround sound)

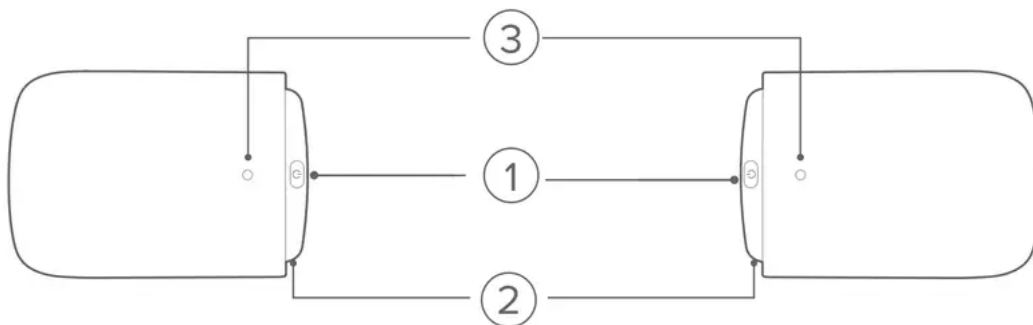
5. **Status display**


Rear connectors






1. **POWER** Connect to power (with the supplied power cord)
2. **USB** USB connector for software update
 - Connect to a USB storage device for MP3 file playback for US version only)
3. **OPTICAL** Connect to the optical output on your TV or digital device
4. **ETHERNET** Connect to your home network through an Ethernet cable
5. **HDMI OUT (TV ARC)** Connect to the HDMI ARC / HDMI eARC input on your TV
6. **HDMI IN** Connect to the HDMI output on your digital device




Detachable speakers



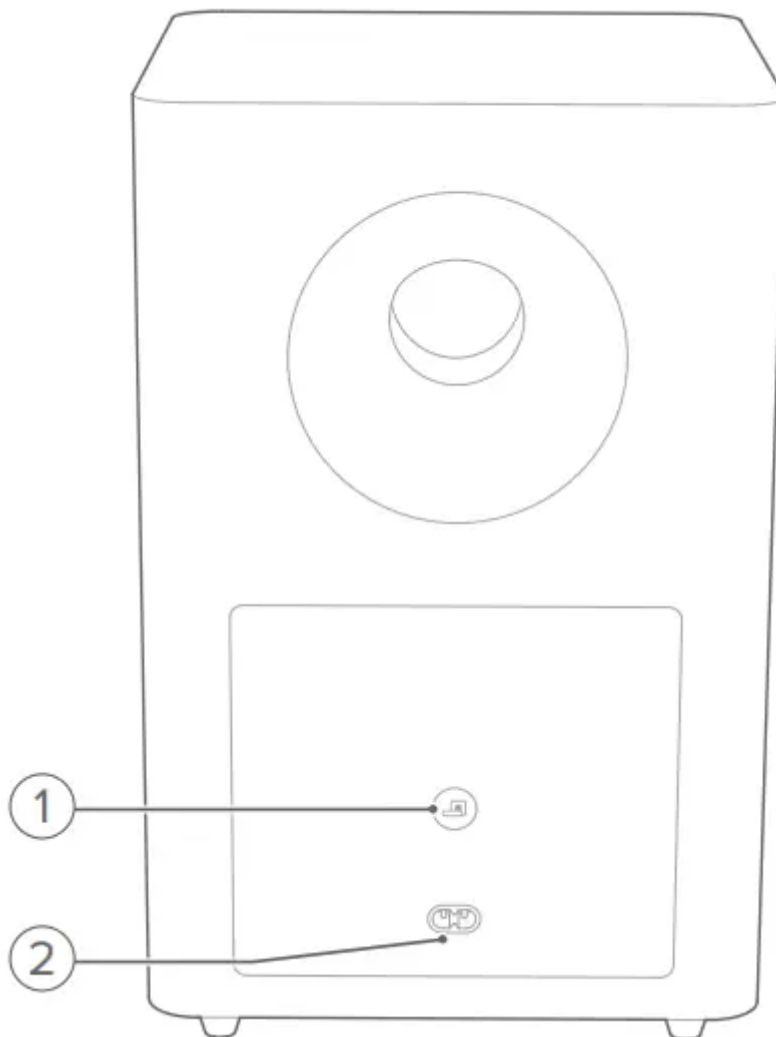
1.  **Connect:** Press to reconnect to the soundbar
2. **Micro USB connector** For battery charging
3. **Status indicator**
 - For battery power

	Flashing red	Low battery (battery level: <20%)
	Solid red	Battery charging underway
	Off	Battery charging complete

- For wireless connection status

	Slow flashing white	Disconnected from the soundbar
	Fast flashing white	Connecting to the soundbar
	Solid white	Connected to the soundbar

Subwoofer





1.

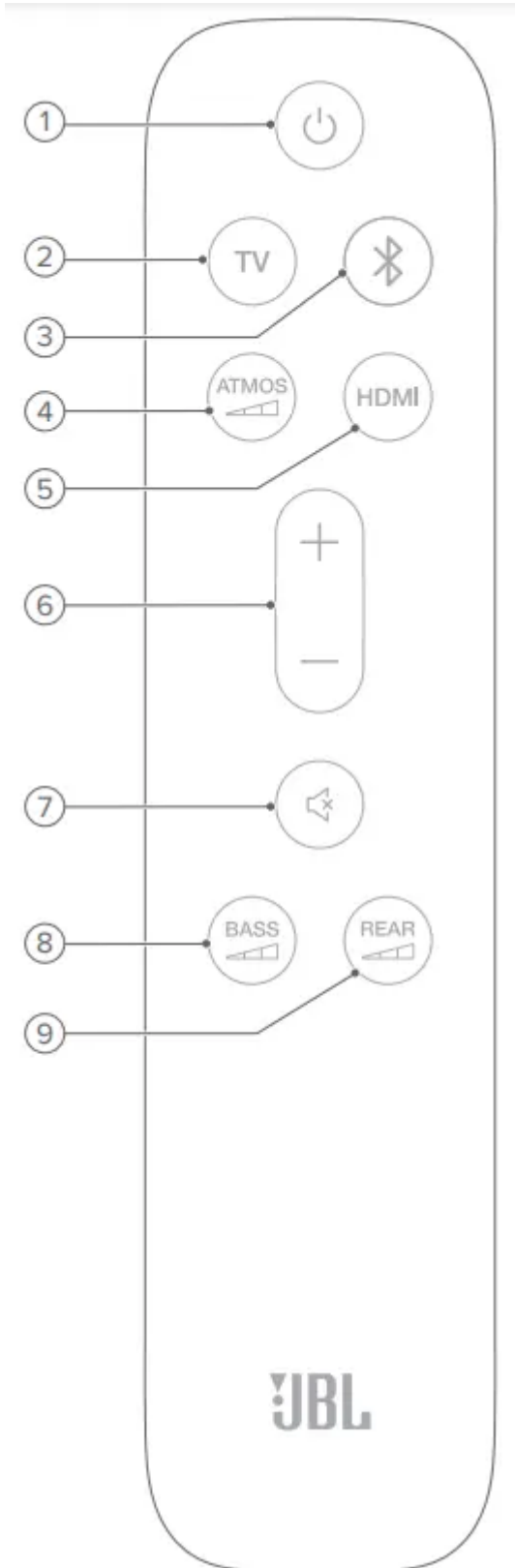
- Connection status indicator

○	Solid white	Connected to the soundbar
⦿	Fast flashing white	Pairing mode
◐	Slow flashing white	Reconnecting or exiting the pairing mode
●	Solid amber	Standby mode

2. POWER

- Connect to power (with the supplied power cord)


Remote control



1.  Switch on or to standby


2. **TV**

- Select the TV source (default, for audio input from TV connection where the **HDMI OUT (TV ARC)** connector is prioritized over the **OPTICAL** connector)

3.  **Bluetooth**

- Select the Bluetooth source
- Press and hold to connect another Bluetooth device

4. **ATMOS**




- Select the level of Dolby Atmos/DTS:X effect: middle (default), high or low

5. **HDMI**


- Select the **HDMI IN** source
- Press and hold for more than 5 seconds to enter the calibration mode for wireless surround sound

6. **+ / -**

- Increase or decrease the volume
- Press and hold to increase or decrease the volume continuously.


7.  **Mute:** Mute/unmute

8. **BASS**



Select the bass level for subwoofer: 1/2/3 (default)/4/5

9. **REAR**



Select the surround sound level for rear speakers: middle (default), high or low

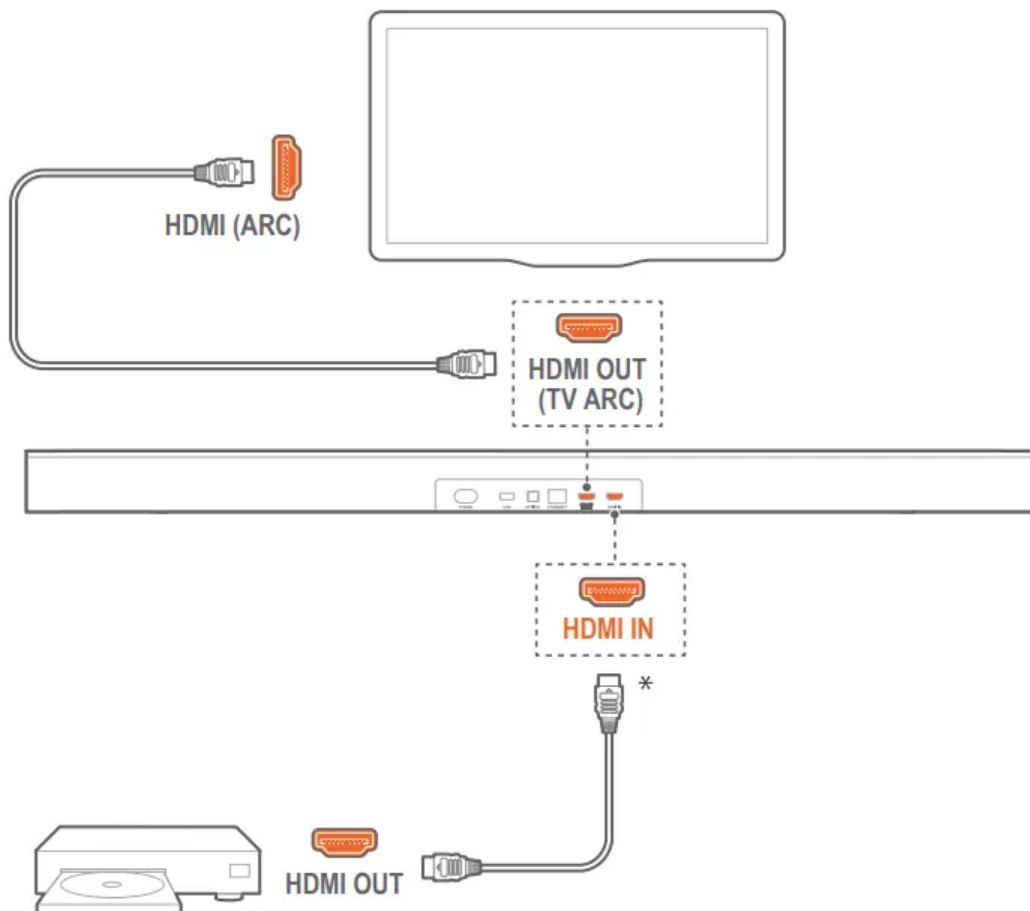
CONNECT

Connection with your TV and digital devices

For audio playback through the soundbar, connect the soundbar with your TV through the supplied HDMI cable or an optical cable (sold separately).

An HDMI connection supports digital audio and video with a single connection. HDMI connectivity is the best option for your soundbar

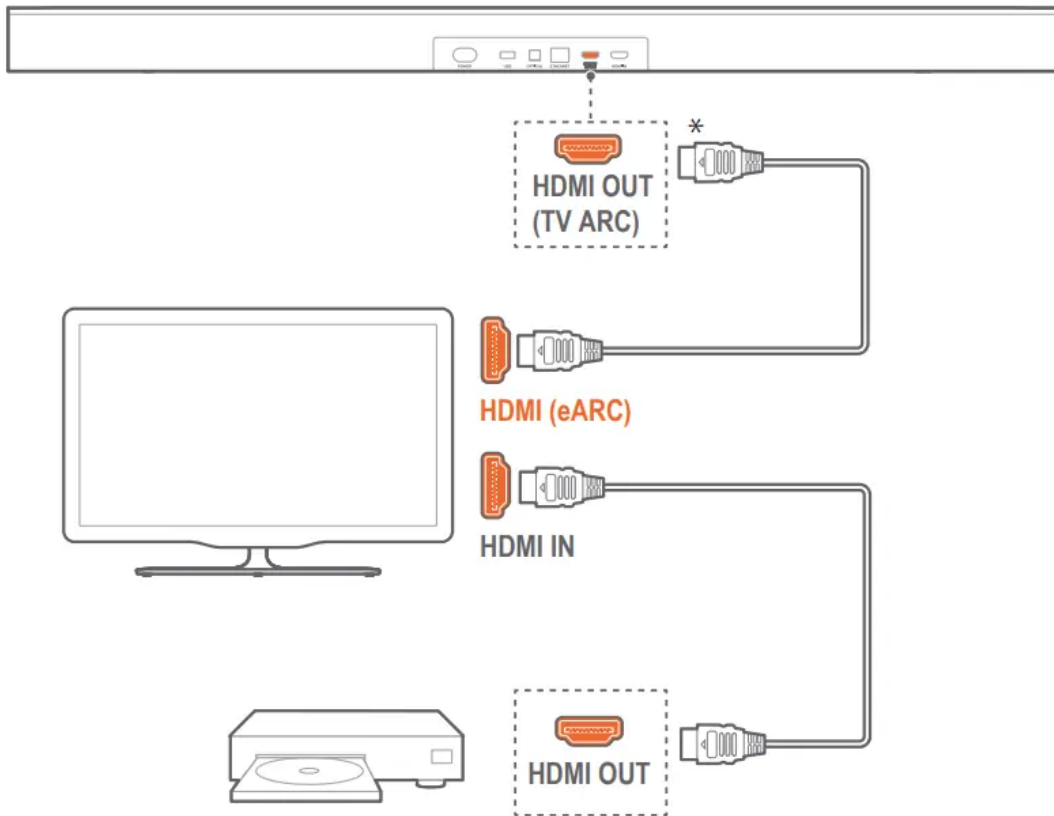
TV (HDMI ARC)

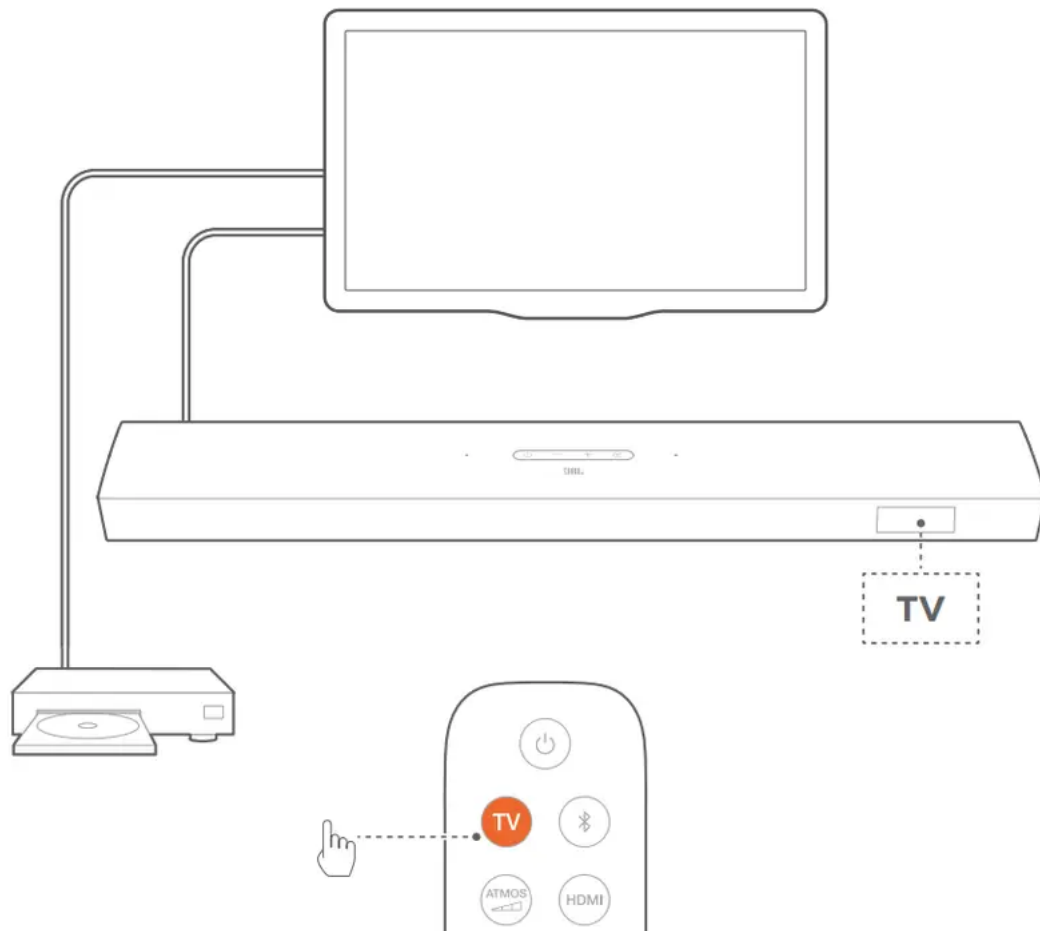




1. Connect the soundbar with the **HDMI IN (ARC)** connector on your TV by using the supplied HDMI cable.
 - On your TV, check that HDMI-CEC and HDMI ARC have been enabled. Refer to the owner's manual of your TV for more information.
2. Use an HDMI cable (V2.0 or later) to connect the soundbar with your digital device, such as a set-top box, DVD/Blu-ray player or game console.
 - On your digital device, check that HDMI-CEC has been enabled. Refer to the owner's manual of your digital device for more information.
 - On your digital device, select "Bitstream" or "Raw data" in the audio output settings for the best Dolby Atmos experience.
3. To play audio from the digital device connected to the soundbar, select **HDMI** on the remote control.

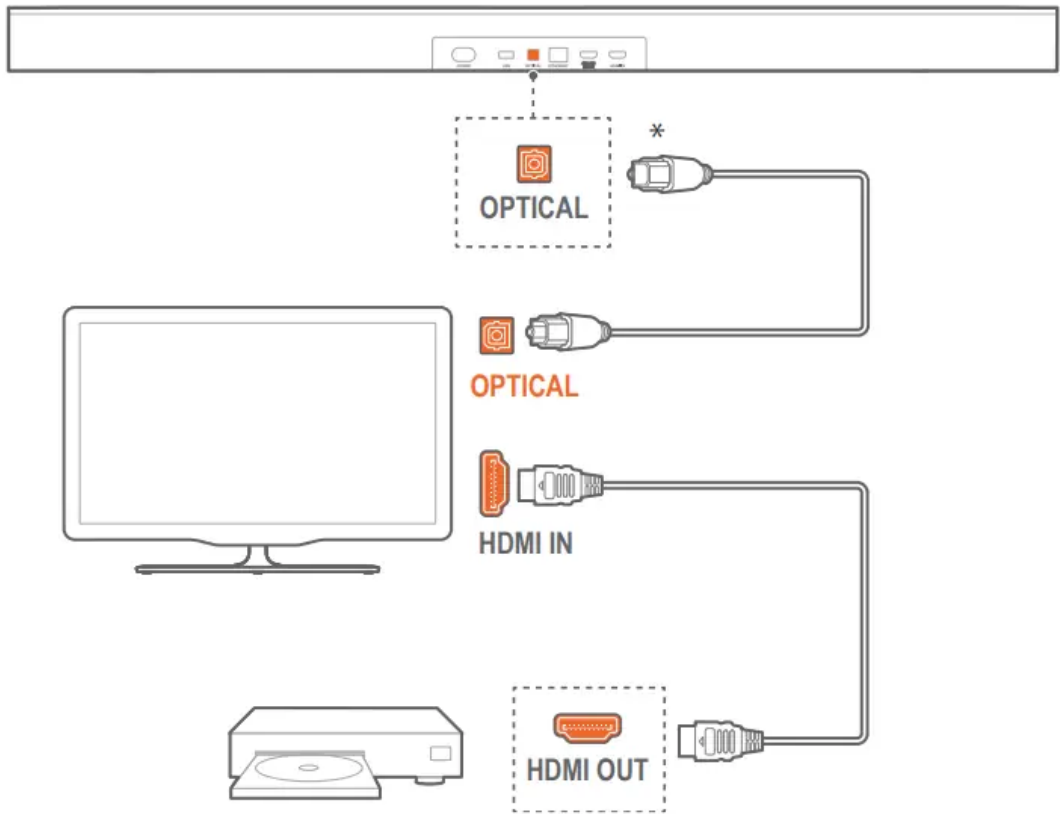
TV (HDMI eARC)

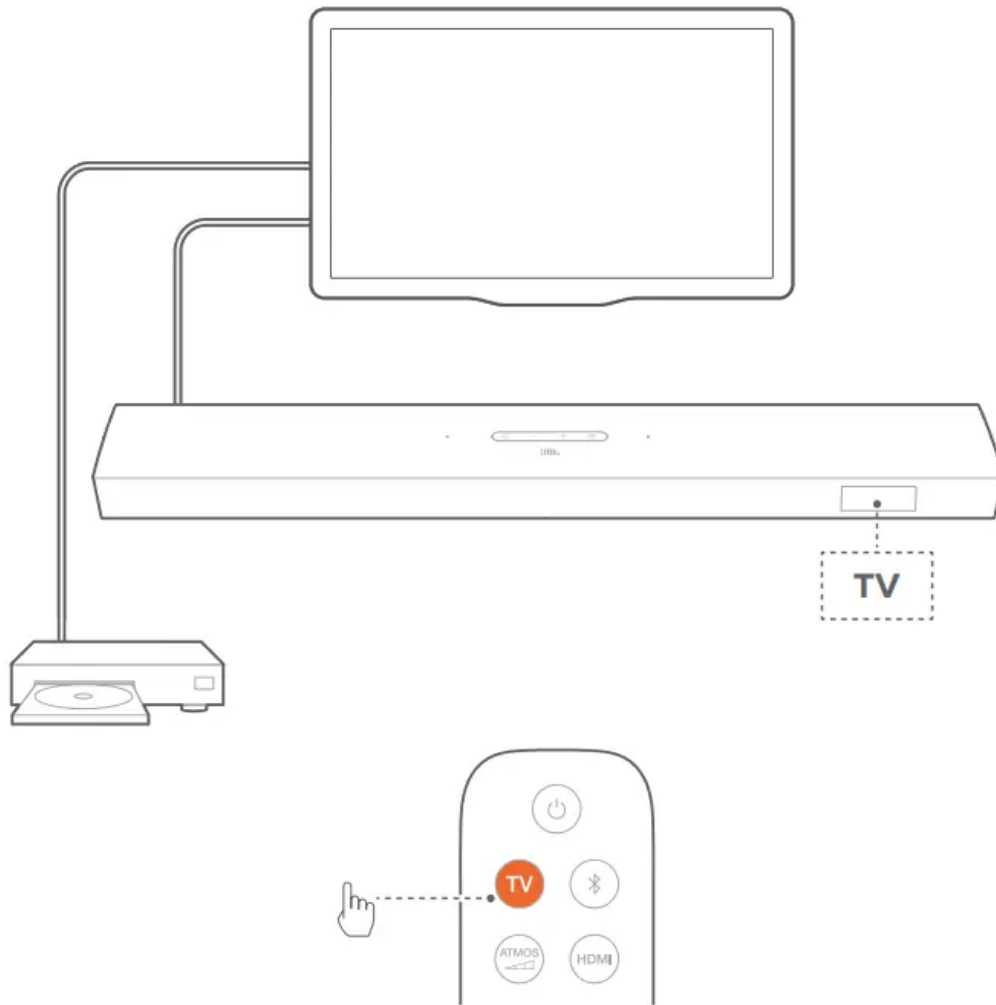




1. Connect the soundbar with the **HDMI IN (eARC)** connector on your TV by using the supplied HDMI cable.
 - On your TV, check that HDMI-CEC and HDMI ARC have been enabled. Refer to the owner's manual of your TV for more information.
2. Use an HDMI cable (eARC compatible, V2.0 or later) to connect your TV with your digital device, such as a streaming device, set-top box, DVD/Blu-ray player or game console.
 - On your digital device, check that HDMI-CEC has been enabled. Refer to the owner's manual of your digital device for more information.
 - On your TV and digital device, select "Bitstream" or "Raw data" in the audio output settings for the best Dolby
3. Atmos experience.
4. To play audio from the digital device connected to your TV, select **TV** on the remote control.

OPTICAL





NOTES: With the 4 up-firing speakers and the detachable surround speaker design, the Dolby surround upmixer of the soundbar can expand the legacy channel-based audio of Dolby Digital format, including 5.1 and 7.1 content, and provide an immersive 3D Atmos experience.

1. Connect the soundbar with your TV by using an optical cable.
2. Use an HDMI cable (V2.0 or later) to connect your TV with your digital device, such as a streaming device, set-top box, DVD/Blu-ray player or game console.
3. To play audio through the optical cable, select on the remote control.

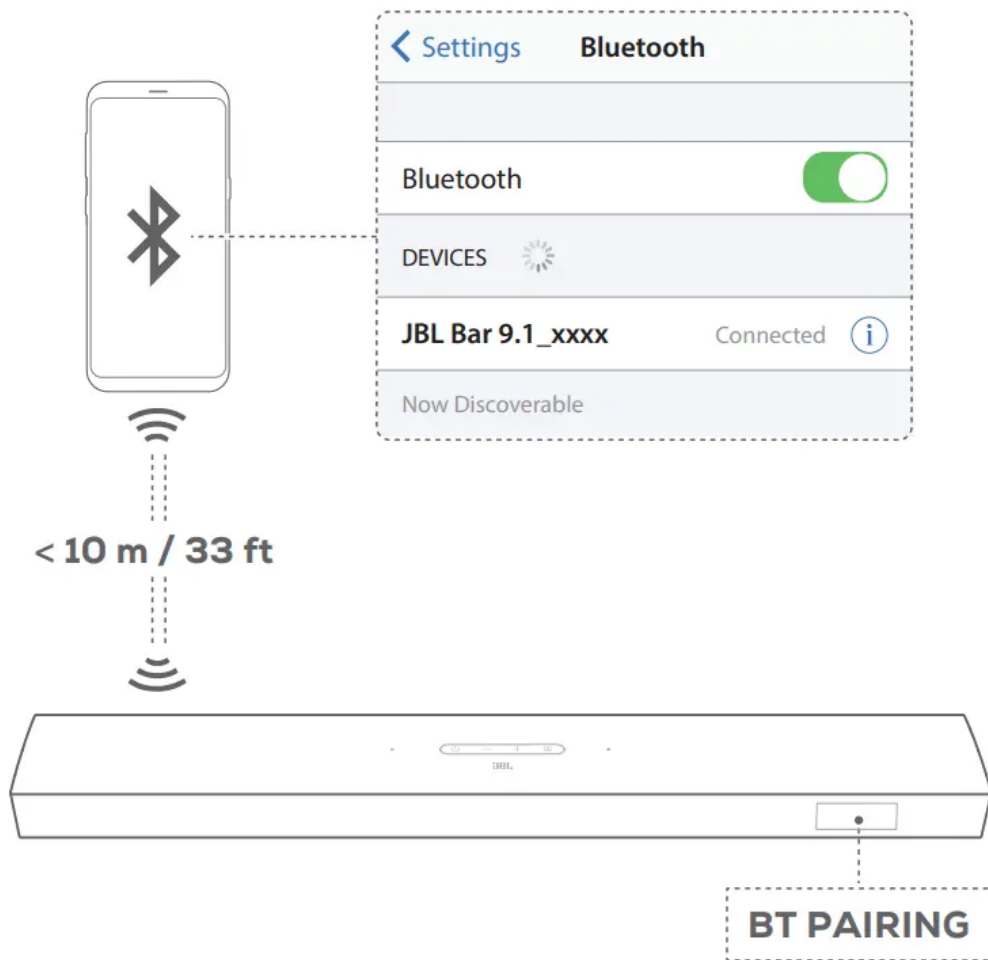
NOTES:

- The HDMI cable (for digital device connection) and the optical cable are sold separately.
- Full compatibility with all HDMI-CEC devices is not guaranteed.
- When both HDMI ARC and optical cables are connected to the soundbar for audio input from TV connection, the HDMI ARC connection is prioritized.





Bluetooth connection

Through Bluetooth, connect the soundbar with your Bluetooth device, such as a smartphone, tablet and laptop.





Connect a Bluetooth device

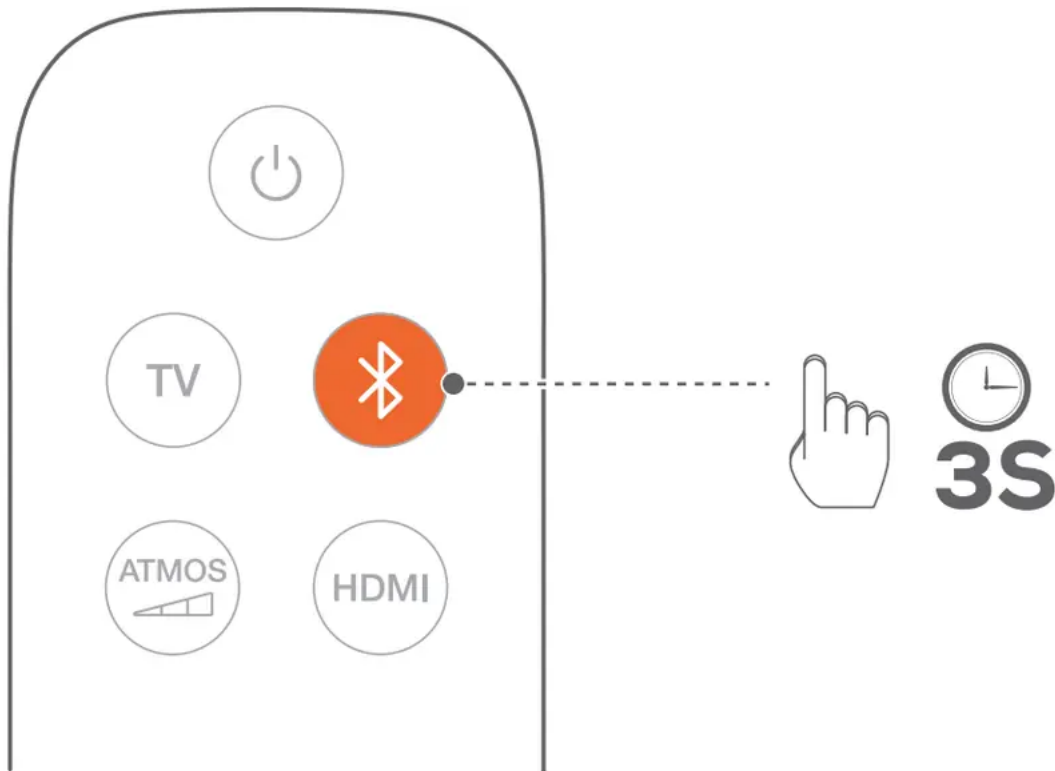
1.  Press  to switch on
 2.  To select Bluetooth source, press  on the soundbar or on the remote control. → **"BT PAIRING"**: Ready for BT pairing
 3. On your Bluetooth device, enable Bluetooth and search for **"JBL Bar 9.1-xxxx"** within three minutes.
- Successful connection: The device name is displayed if your device is named in English. A confirmation tone is heard.

To reconnect the last paired device

Your Bluetooth device is retained as a paired device when the soundbar goes to standby mode. Next time you switch to the

Bluetooth source, the soundbar reconnects the last paired device automatically.

To connect to another Bluetooth device



1.

In the Bluetooth source, press and hold  on the soundbar or  on the remote control until “**BT PAIRING**” is displayed.

- The previously paired device is cleared from the soundbar.
- The soundbar enters the Bluetooth pairing mode.

2. Follow the Step 3 under “Connect a Bluetooth device”.

3. If the device has ever been paired with the soundbar, first unpair “**JBL Bar 9.1-xxxx**” on the device.


NOTES:

- The Bluetooth connection will be lost if the distance between the soundbar and Bluetooth device exceeds 33 ft (10 m).
- Electronic devices may cause radio interference. Devices that generate electromagnetic waves must be kept away from the Soundbar, such as microwaves and wireless LAN devices.

Connection with your home network

Through Wi-Fi or an Ethernet cable, connect the soundbar to your home network. With Chromecast built-in and AirPlay supported, the soundbar allows you to stream audio on smartphones or tablets through the soundbar speakers.

1. On the soundbar, enter the Wi-Fi setup mode:

- Press  to switch on (See “Power-on/Auto standby/Auto wakeup/Power-saving mode” in the “PLAY” chapter).

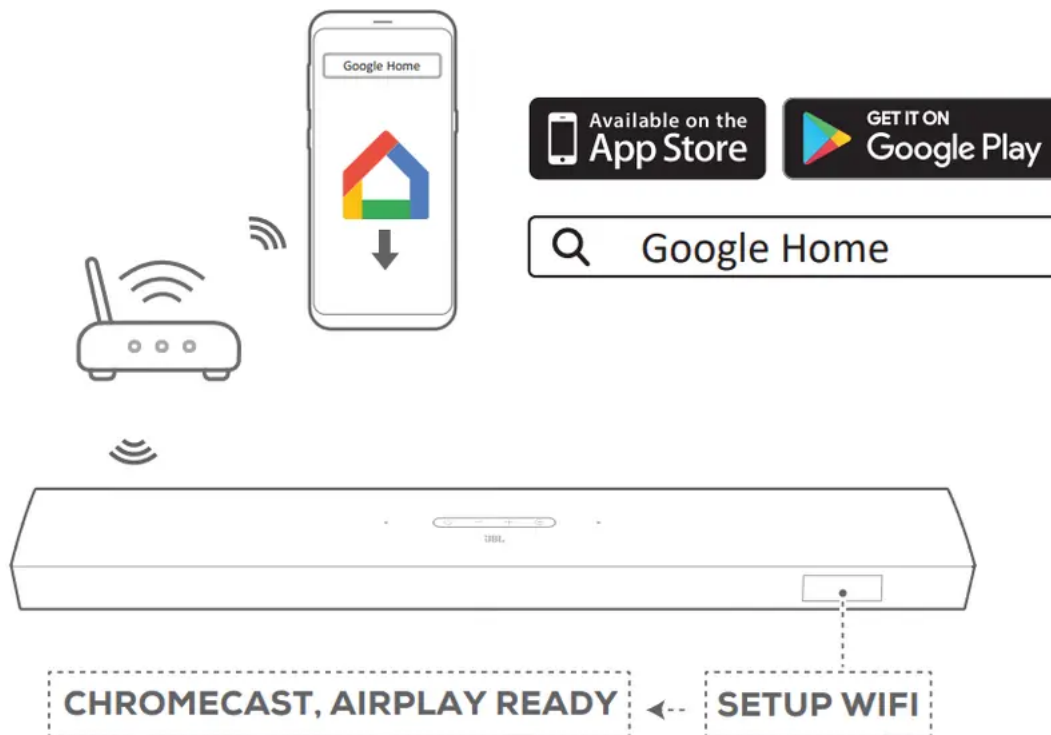
- → If the soundbar has not been connected to a network, the screen shows “HELLO” and then, “SETUP WIFI”.

- To re-enter the Wi-Fi setup mode, press  and hold until “RESET WIFI” is displayed.

2. On your Android or iOS device, add the soundbar to your home Wi-Fi network.

Through the Google Home app

- a. Connect your Android or iOS device to your home Wi-Fi network. Download the Google Home app. Sign in with your Google account. If you do not have, create a new one.
- b. Follow the app instructions to complete setup.



***Through AirPlay setup on an iOS device**

- a. Connect your iOS device to your home Wi-Fi network.
- b. On your iOS device, go to Settings > Wi-Fi. Under SET UP NEW AIRPLAY SPEAKER..., select “**JBL Bar 9.1-xxxx**” and follow onscreen instructions to complete setup.



Cancel

AirPlay Setup

Next



This AirPlay speaker will be set up to join
"Your Network"

NETWORK

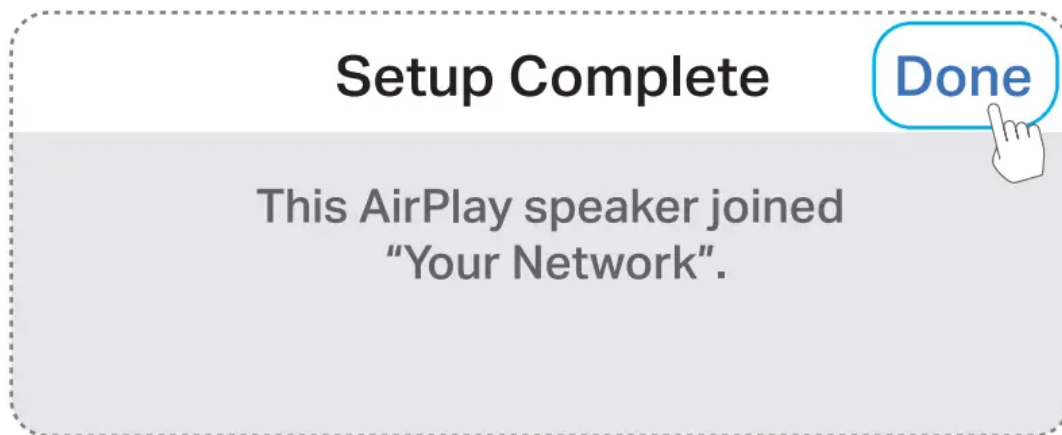
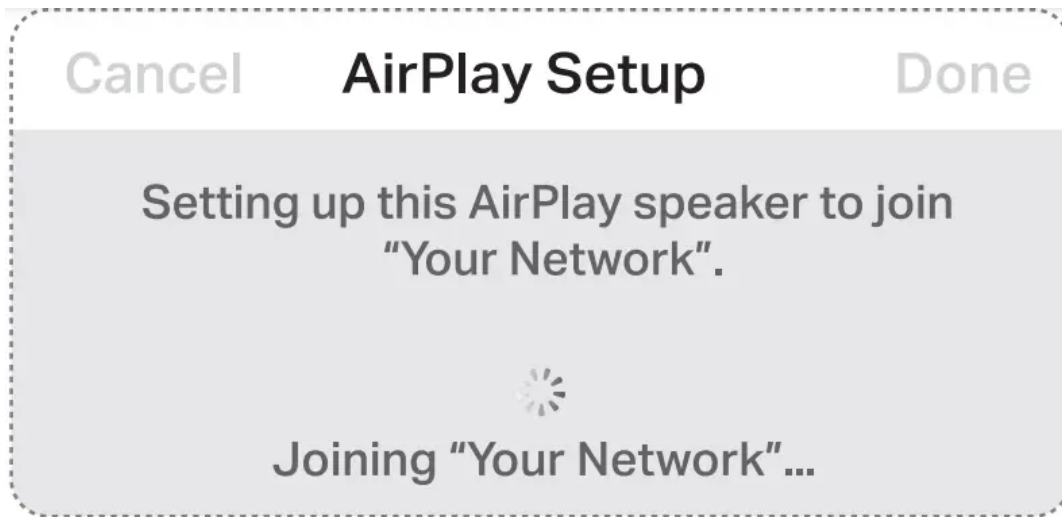
Your Network



Show Other Networks...

Speaker Name JBL Bar 9.1_xxxx





3. If necessary, use an Ethernet cable to connect the soundbar to your home network.

- Make sure that you connect to the same network as you did during the setup.

NOTES:

- During the Wi-Fi setup through the Google Home app, you can name the soundbar and organize it by room.
- On your iOS device, add the soundbar to the Apple Home app and manage it together with other AirPlay 2-compatible speakers.
- On your iOS device, if the soundbar has been added to your home Wi-Fi network through the Google Home app, skip the steps under

Through AirPlay setup on an iOS device" and you can start AirPlay streaming from an AirPlay-compatible app (See "Play through AirPlay" in the "PLAY" chapter).

→ The soundbar connects the detachable speakers automatically. **Connected:** The status indicator



turns solid white () on the detachable speakers.

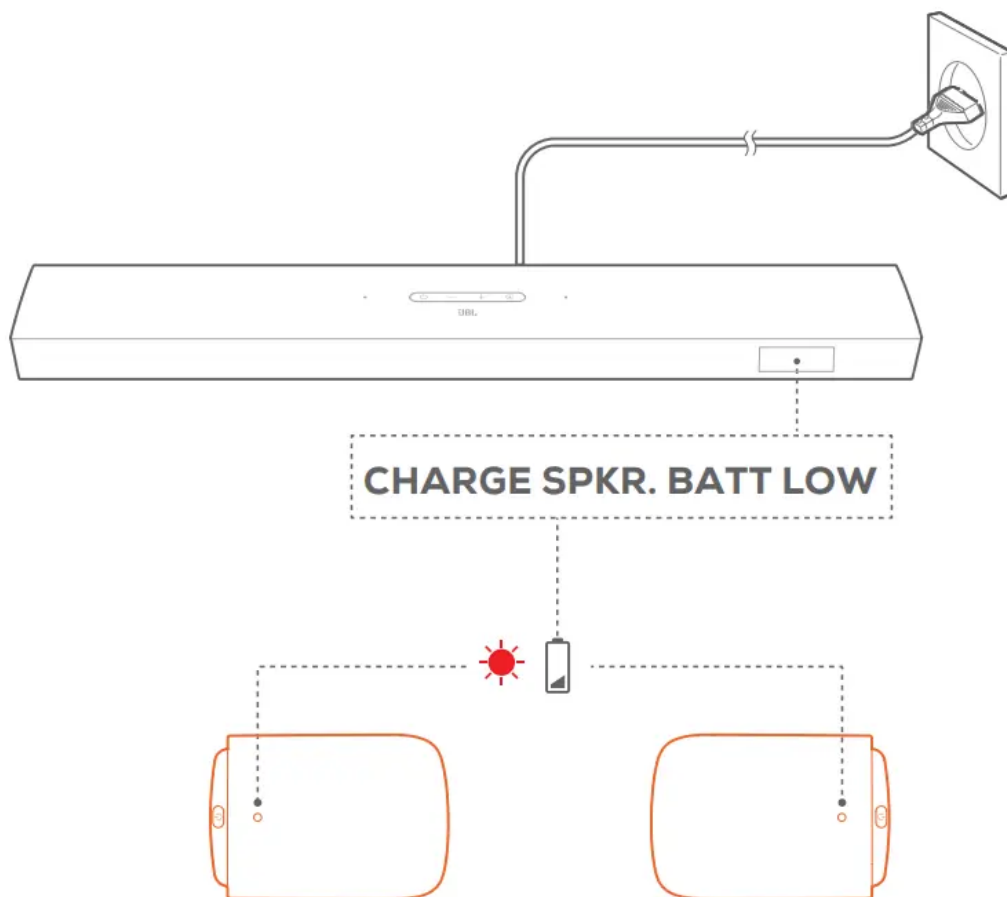
Charge the detachable speakers

Wi-Fi and Bluetooth connection will be off and the soundbar will enter into power saving mode when the detachable surround speakers are out of battery.

The first time you use the two detachable speakers, charge them for more than 3 hours to ensure sufficient battery power.

→ When the battery power runs low, the status indicator flashes red on the detachable surround speakers and **“CHARGE SPKR. BATT LOW”** is displayed on the soundbar.


→ When the battery power runs out, **“DPCL S[LR]”** or **“DETECTING SPKR”** is displayed on the soundbar.



Charge by docking the detachable speakers

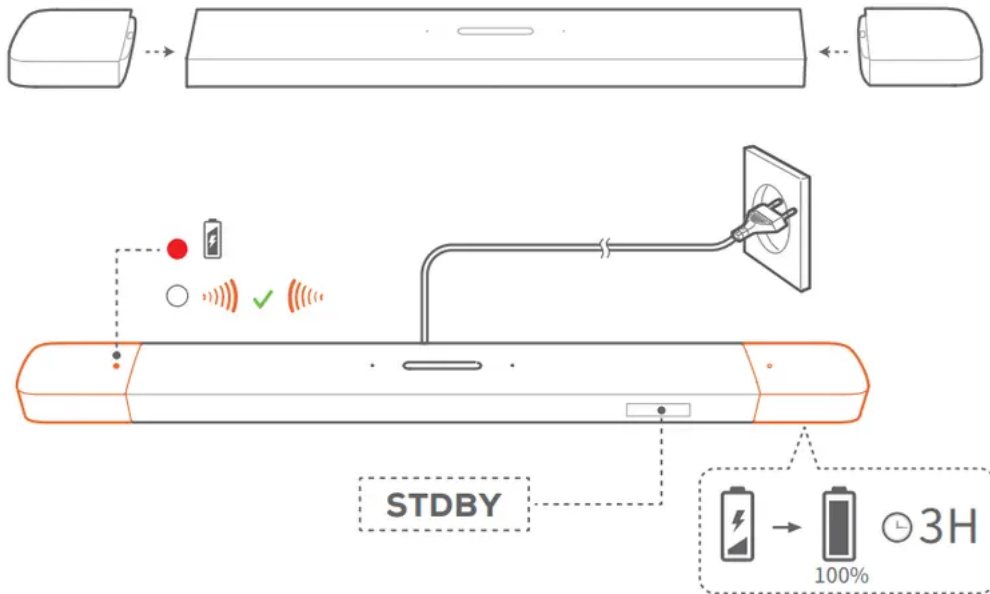
With the detachable speakers docked, the soundbar will enter the charging mode after switching to standby mode.



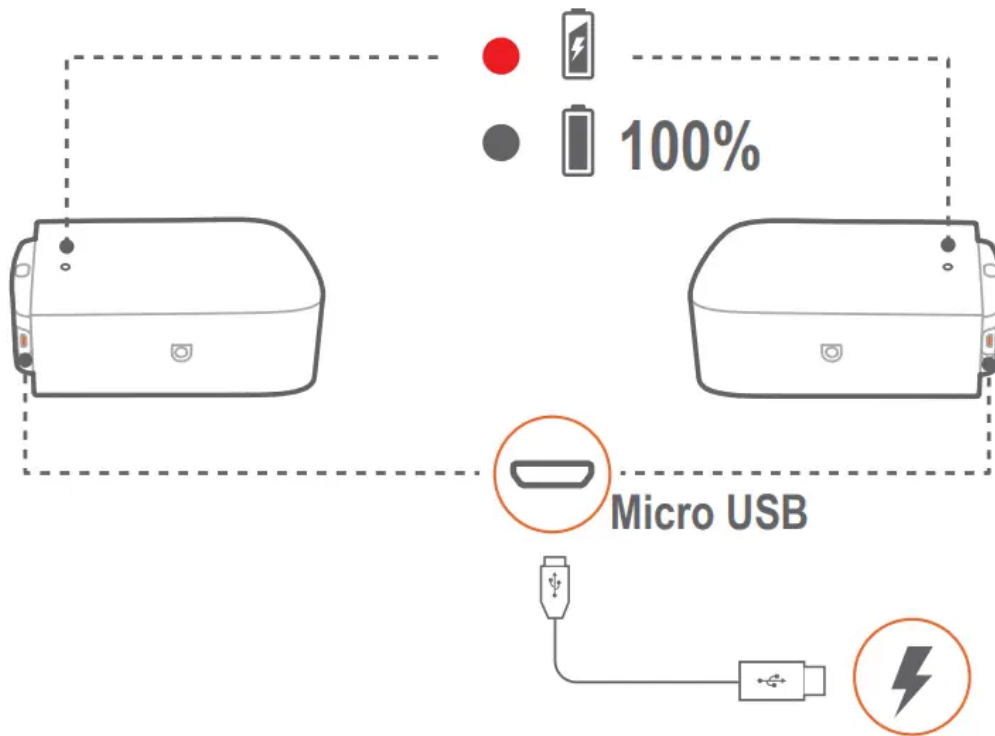
→ **STDBY:** The detachable speakers are fully charged ( turns off). The soundbar returns to standby mode.

→ The charging mode exits when the soundbar is switched on (after auto wake-up or by your pressing on the soundbar or remote control).

→ It takes about 3 hours for the empty battery to be fully charged.



Charge through a USB cable



- Use a USB cable to connect the detachable speakers to power respectively.
- For the detachable speakers, the status indicator is used for status indication of both battery power and wireless connection

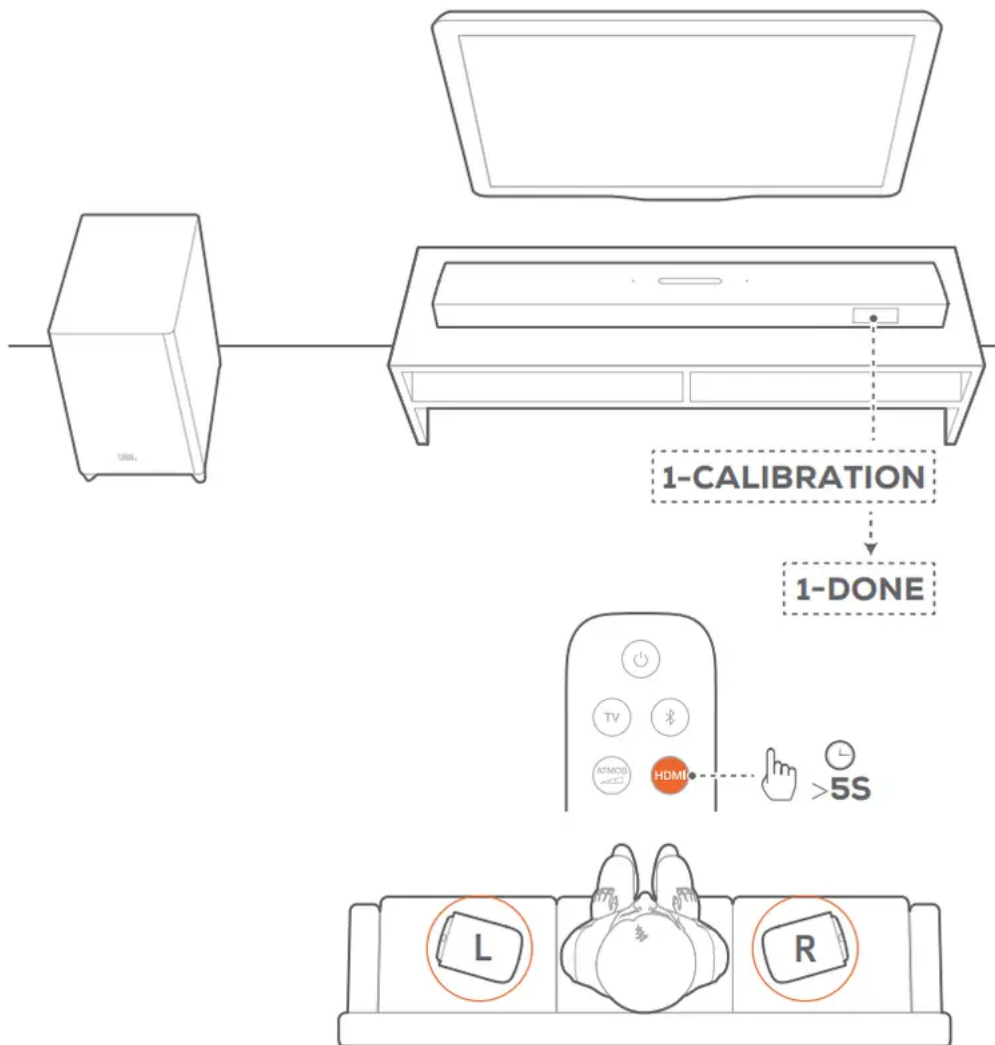
Sound calibration

For sound calibration, do the following:

- Make sure that your room is quiet;
- Make sure that the soundbar and the two detachable rear speakers are fully in sight of each other, without obstacles in between.
- Make sure that the left and right rear speakers are properly placed, the L speaker on the left and the R speaker on the right.

Wireless surround sound

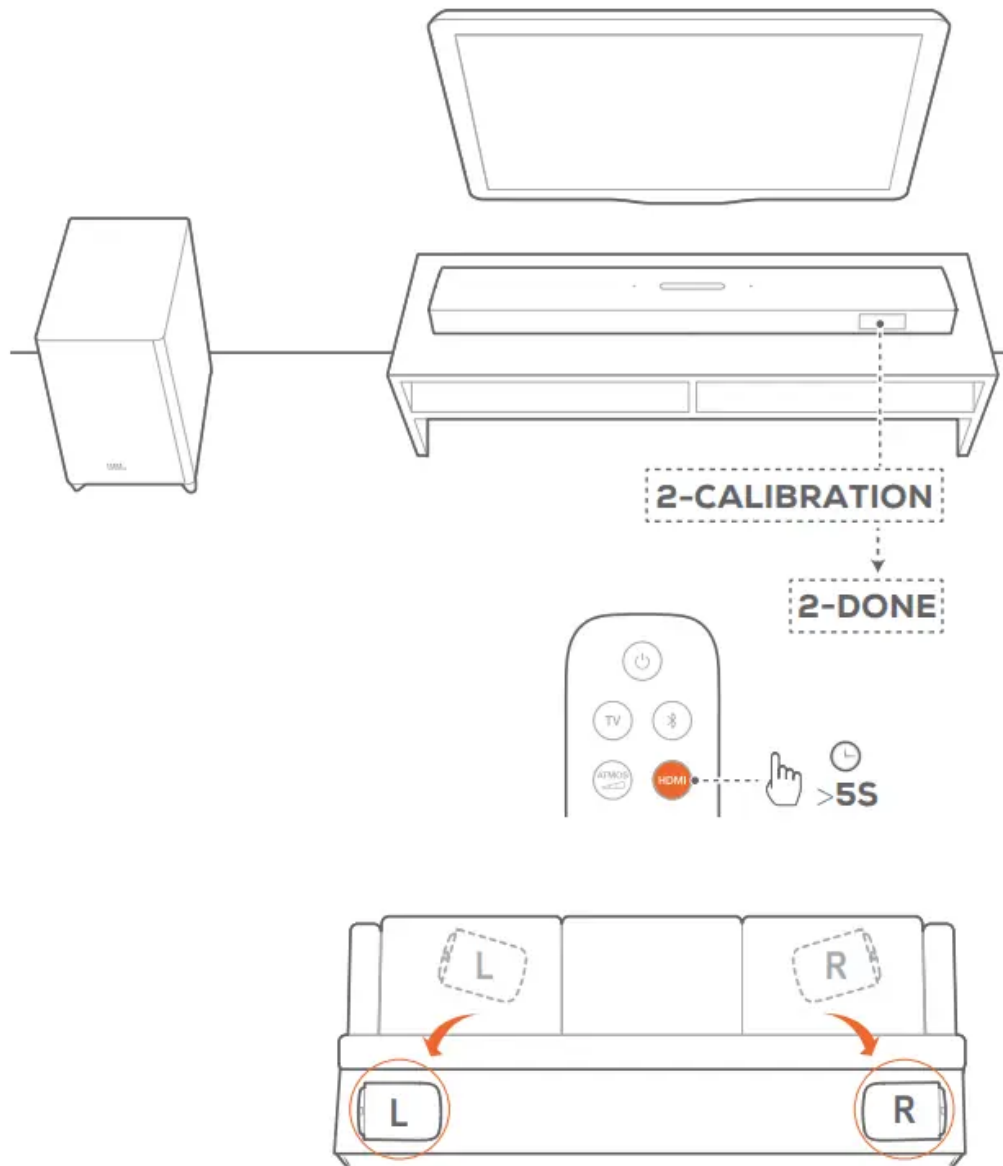
1) Calibrate the listening zone



1. Place the detachable rear speakers beside your seating position.

- Make sure that the two detachable speakers have been connected to the soundbar
2. On the remote control, press and hold **HDMI** until “**1-CALIBRATION**” is displayed on the soundbar.
- Countdown starts from 5 to 1.
 - Calibration tone is heard. Audio calibration starts.
 - “**CALIBRATING**”: Calibration ongoing.
 - “**1-DONE**”: Calibration of the listening zone is completed successfully.

2) Calibrate the speaker position




1. Place the detachable rear speakers in your desired location.
2. On the remote control, press and hold HDMI until “**2-CALIBRATION**” is displayed on the soundbar.
 - Countdown starts from 5 to 1.
 - Calibration tone is heard. Audio calibration starts.
 - “**CALIBRATING**”: Calibration ongoing.
 - “**2-DONE**”: Calibration of the speaker position is completed successfully.

REAR

3. To select suitable surround sound, press  repeatedly to switch between high, low or middle (default).


NOTES:

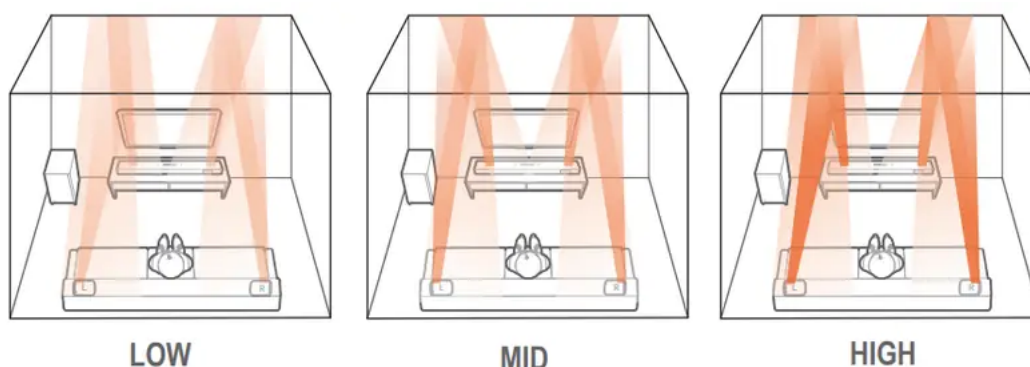
- During calibration, all buttons on the remote control are disabled except for  and **HDMI**.
- **“SETUP FAILED”** is displayed if calibration failed.

Dolby Atmos® / DTS:X®

With Dolby Atmos or DTS:X, overhead audio distribution is provided for powerful 3D sound immersion.

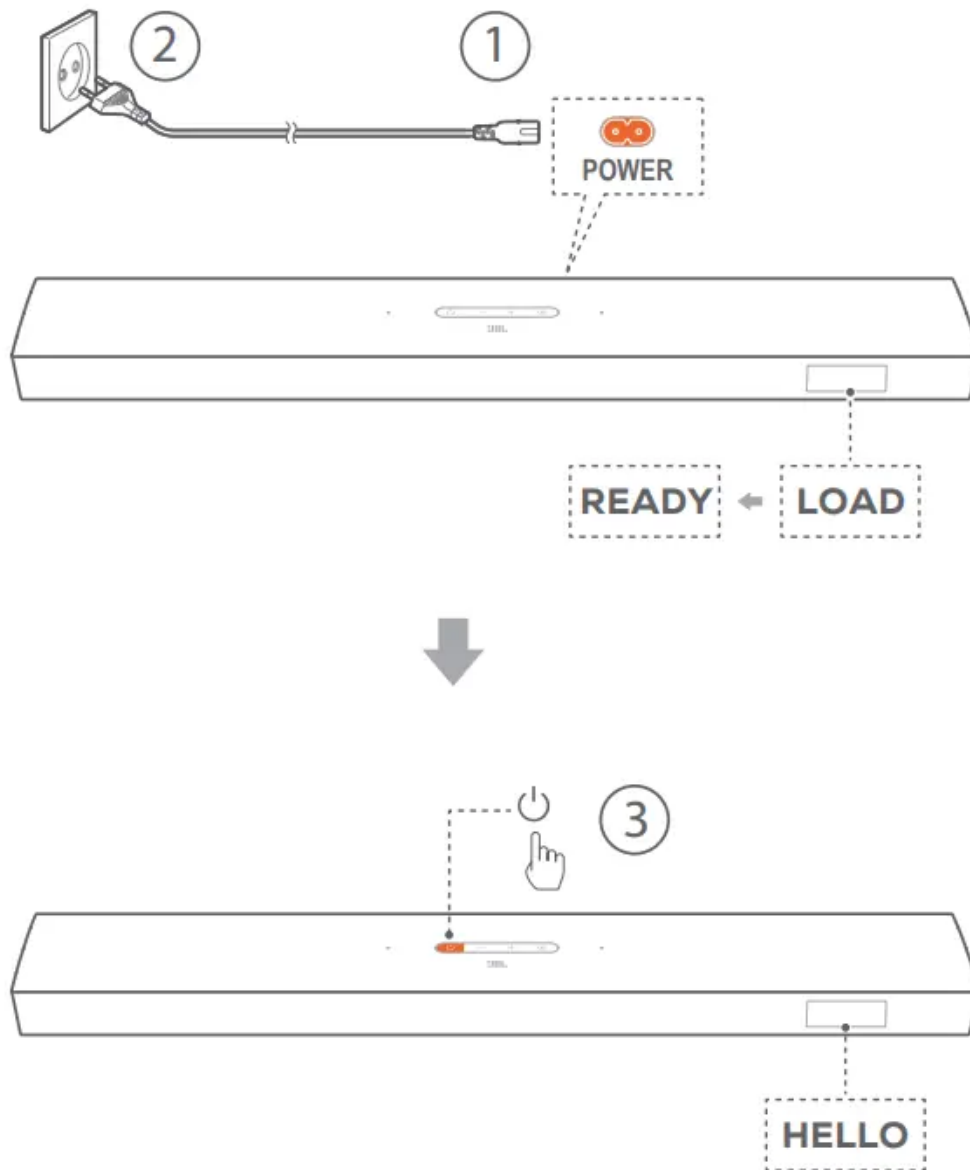
1. To play the surround sound of DOLBY ATMOS or DTS:X, connect and play your Blu-ray player or streaming device as described under “Connection with your TV and digital devices” in the “CONNECT” chapter.

2. To select suitable strength for Dolby Atmos or DTS:X, press  on remote control to switch between middle (default), high, low or off.



PLAY


Power-on/Auto standby/Auto wakeup/ Power-saving mode



Switch on

On the soundbar, press to switch on.

→ "HELLO" is displayed.


→ The subwoofer is reconnected to the soundbar automatically. **Connected:**  turns solid white.

→ On the detachable speakers, press to reconnect to the soundbar.

Auto standby

If the soundbar is inactive for more than 10 minutes, it will switch to standby mode automatically. “**STCBY**” is displayed.



- The subwoofer also goes to standby, and  turns solid amber.
- **10** minutes later, the detachable speakers switches to standby, and the status indicator turns off for wireless connection status.
- Next time you switch on the soundbar, it returns to the last selected source.

Auto wakeup

In standby mode, the soundbar will wake up automatically when

- the soundbar is connected to your TV through the HDMI ARC connection and your TV is switched on;
- the soundbar is connected to your TV through an optical cable and audio signals are detected from the optical cable;
- the soundbar is connected to your TV through the HDMI ARC connection and through the HDMI connection, is also connected to your digital device such as a set-top box, DVD/Blu-ray player or game console, and your digital device is switched on;
- the soundbar is connected to your home network and audio is streamed to the soundbar through Chromecast or AirPlay.

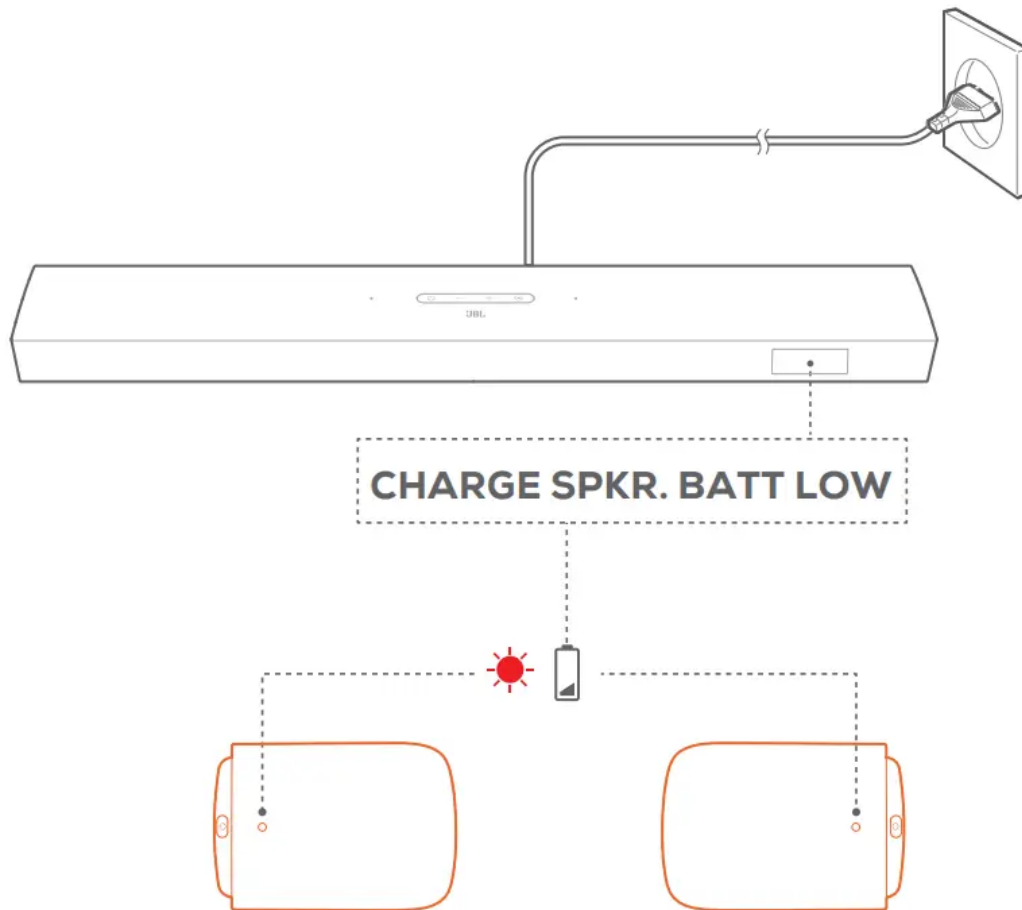
Power-saving mode

In power-saving mode, Wi-Fi and Bluetooth are disabled on the soundbar. You cannot wake up the soundbar by playing music through Chromecast or AirPlay.

The soundbar will switch to standby, and then enter powersaving mode if the detachable speakers

- run out of power; or
- lose wireless connection.

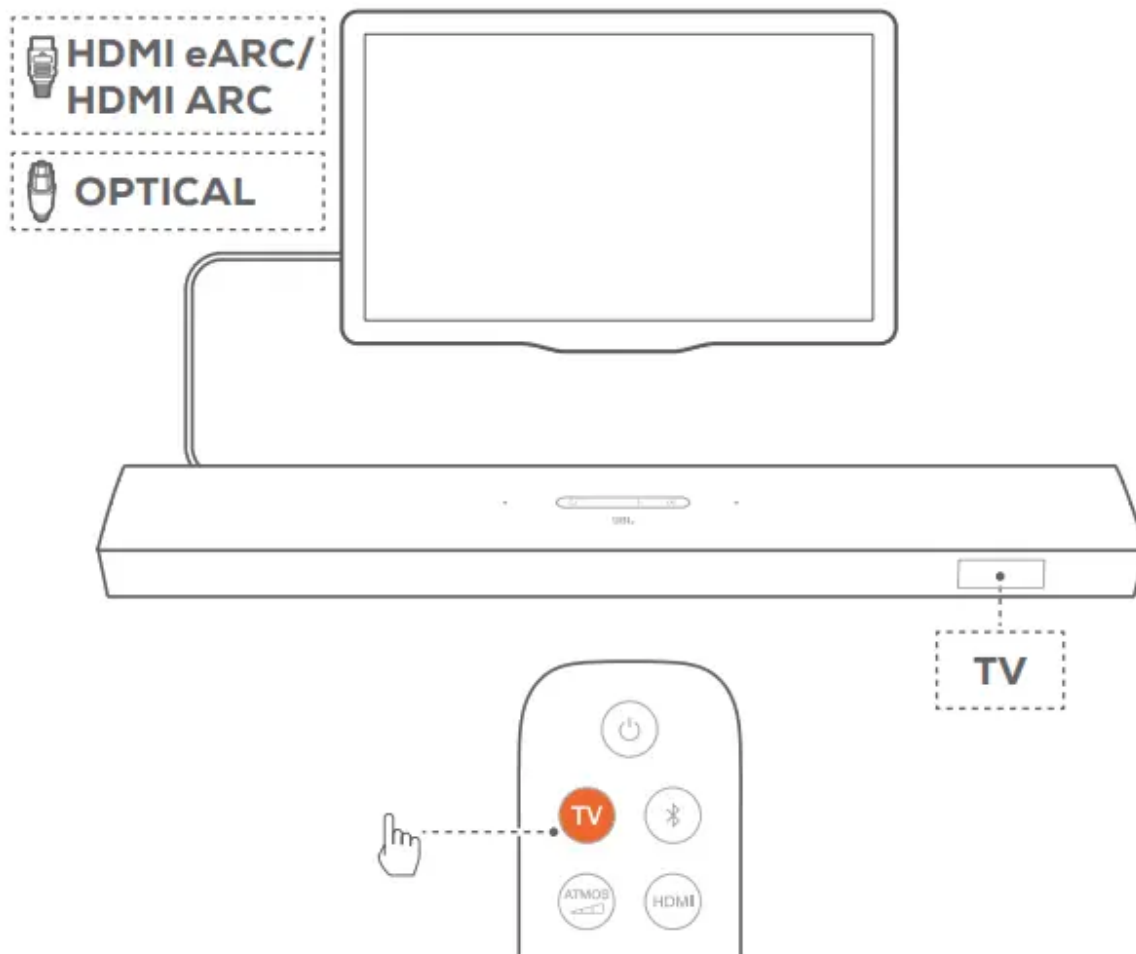
On the detachable speakers, the status indicator flashes red; on the soundbar, “**DOCK SPKR**” or “**DETECTING SPKR**” is displayed. Charge the detachable speakers by docking them onto the soundbar or through USB cables (See “Charge the detachable speakers” in the “SETUP” chapter). If necessary, press on the detachable speakers to re-connect to the soundbar.



Play from the TV source


With the soundbar connected, you can enjoy TV audio from the soundbar speakers.





1. Make sure that your TV is set to support external speakers and the built-in TV speakers are muted. Refer to the owner's manual of your TV for more information.
2. Make sure that the soundbar has been properly connected to your TV.
- 3.



To select the TV source, press  on the soundbar or **TV** on the remote control.
 → **“TV ”**: The TV source is selected.

- In the factory settings, the TV source is selected by default.

NOTES: If the soundbar is connected to your TV through both an HDMI cable and an optical cable, the HDMI cable source is selected for the TV connection.

TV remote control setup

To use your TV remote control for both your TV and the soundbar, check that your TV supports HDMI-CEC. If your TV does not support HDMI-CEC, follow the steps under “TV remote control learning”.


HDMI-CEC

If your TV supports HDMI-CEC, enable the functions as instructed in your TV user manual. You can control the volume +/-, mute/ unmute, and power on/standby functions on your soundbar through the TV remote control.


TV remote control learning

1.



On the soundbar, press and hold  and + until **“LEARNING”** is displayed. → You enter the TV remote control learning mode.


2. Within 15 seconds, do the following on the soundbar and your TV remote control:

- On the soundbar: press one of the following buttons +, -, and - together (for the mute/unmute function), and .
- On your TV remote control: press the desired button. is displayed on the soundbar.
- → **“WAIT”** is displayed on the soundbar
- → **“DONE”**: The function of the soundbar button is learnt by your TV remote control button.

3. Repeat Step 2 to complete the button learning.

4.

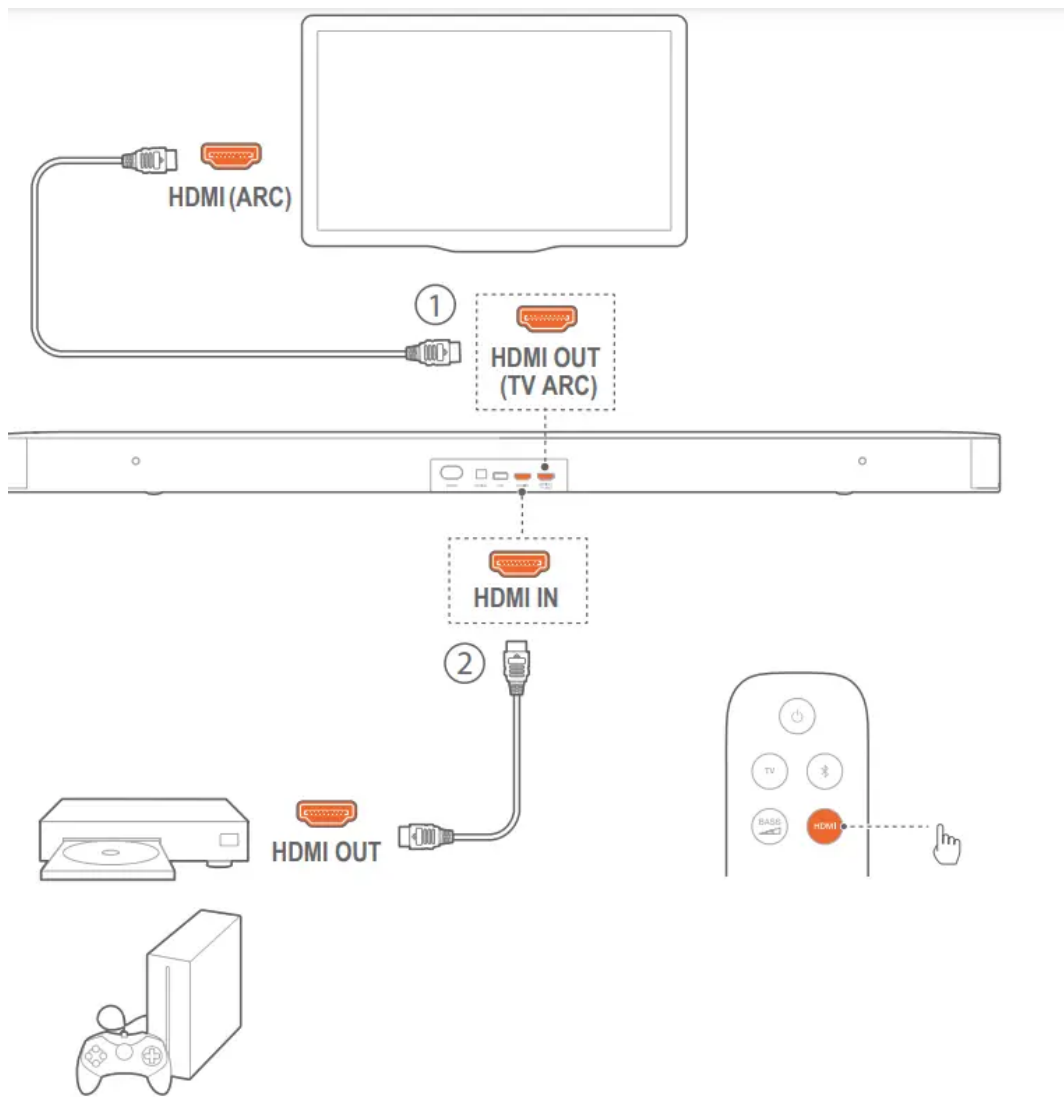


To exit the TV remote control learning mode, press and hold  and + on the soundbar until **“EXIT LEARNING”** is displayed.

- → The soundbar returns to the last selected source.

Play from the HDMI IN source

With the soundbar connected as shown, your digital device can play video on your TV and audio from the soundbar speakers.



1. Make sure that the soundbar has been properly connected to your TV and digital device
2. Switch on your digital device.

- → Your TV and the soundbar wake up from standby mode and switch to the input source automatically.

◦

To select the source on the soundbar, press



on the soundbar or on the remote control.

3. Switch your TV to standby mode.

- → The soundbar and source device are switched to standby mode.

NOTES: Full compatibility with all HDMI-CEC devices is not guaranteed.

Play from the Bluetooth source

1. Through Bluetooth, stream audio play on your Bluetooth device to the soundbar.
Check that the soundbar has been properly connected to your Bluetooth device
2. To select the Bluetooth source, press on the soundbar or on the remote control.
3. Start audio play on your Bluetooth device.
4. Adjust the volume on the soundbar or your Bluetooth device.

Play through Chromecast

Through Chromecast, stream audio on your Android or iOS device to the soundbar.

On the soundbar,

- a. Check that the soundbar has been properly connected to your home network (See “Connection with your home network” in the “CONNECT” chapter).
- b. Check that the soundbar has been switched on or to standby mode.

On your Android or iOS device,

- a. Check that your Android or iOS device has been connected to the same network as the soundbar.
- b. On a Chromecast-enabled app, play music, tap the cast icon and select the connected soundbar.



To exit from the music playback, switch to other sources.

Play through AirPlay

1. On the soundbar, Check that the soundbar has been properly connected to your home network (See “Connection with your home network” in the “CONNECT” chapter).
2. On your iOS device,
 - a. Check that your iOS device has been connected to the same network as the soundbar.
 - b. To enter the Control Center on an iOS device, swipe down from the upper right corner (iOS 12 or later) or swipe up from the bottom edge (iOS 11 or earlier). Tap to select the connected soundbar and then, start audio streaming from an app.
3. To exit from the music playback, switch to other sources.

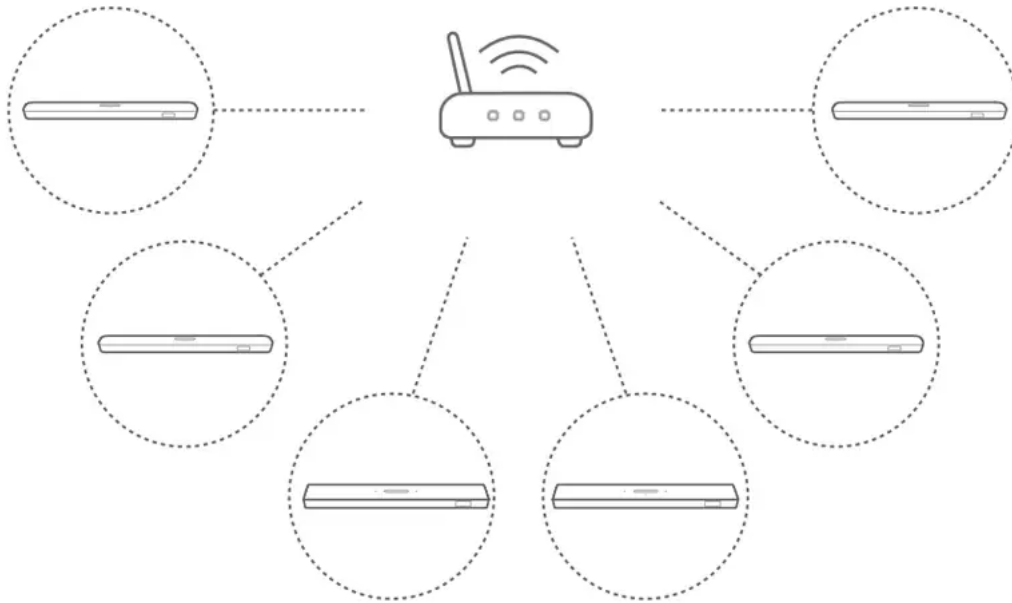


NOTES:


- The soundbar can support audio streaming and cannot support video streaming.
- During Chromecast or AirPlay, music playback pauses on the current connected device when you start music playback on a second connected device.
- When the soundbar switches between your home Wi-Fi and wired network during AirPlay 2, music playback pauses and will resume in a few minutes, depending on the bandwidth condition of broadband.

Multi-room playback

With the multi-room playback, you can stream music on your Android or iOS device to multiple Chromecast / AirPlay speakers.



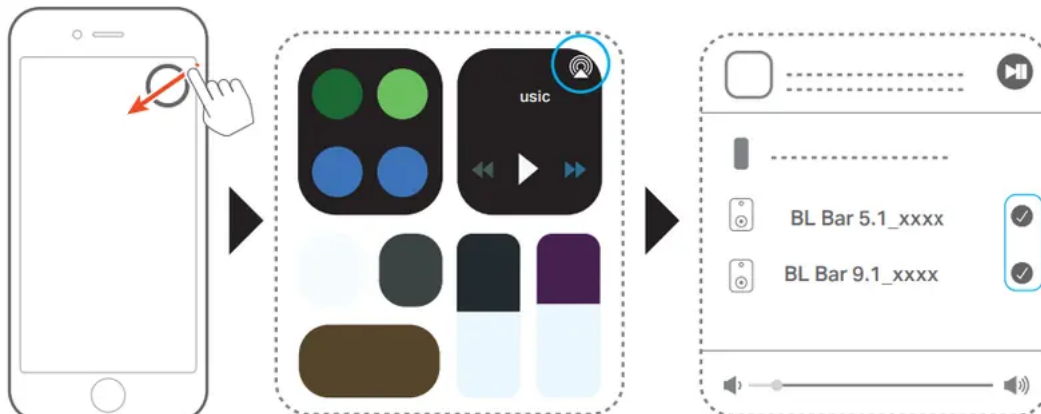
Chromecast

1. Through the Google Home app, connect multiple Chromecast speakers to the same network, assign them to multiple rooms, and create groups as needed.
2. Run a Chromecast-enabled app on your smartphone or tablet.
3. Play music. Press  and select the grouped speakers.


NOTES:

- Refer to the Google Home app for more details.
- Depending on the bandwidth of your local network, you can stream music to up to 6 Chromecast speakers.

AirPlay



1. On an iOS device, enter the Control Center.

2. Tap  to select multiple connected speakers as needed.
3. Start music streaming from an app.

SOUND SETTINGS

Bass adjustment

1. Check that the soundbar and subwoofer are properly connected.
- 2.

BASS

On the remote control, press  repeatedly to switch between bass levels.

→ “LVL1” to “LVL5” is displayed (default: “LVL3”).

Audio sync

With the audio sync function, you can synchronize audio and video to make sure that no delay is heard from your video content.

1. On the remote control, press and hold **TV** for more than three seconds and then, press +.
2. Within five seconds, press + or - on the remote control to adjust the audio delay and match with video.

The audio sync timing is displayed.

NOTES: If no action is taken within five seconds, you will exit the audio sync mode.

Smart mode

With the smart mode enabled by default, you can enjoy TV programs with rich sound effects. For TV programs such as news and weather forecasts, you can reduce sound effects by disabling the smart mode and switching to the standard mode.

Smart mode: EQ settings and JBL Surround Sound are applied for rich sound effects.

Standard mode: The preset EQ settings are applied for standard sound effects.

To disable the smart mode, do the following:

- On the remote control, press and hold for more than three seconds. Press +.
- **STANDARD MODE:** The standard mode is enabled.
- Next time you switch on the soundbar, the smart mode is enabled again automatically.

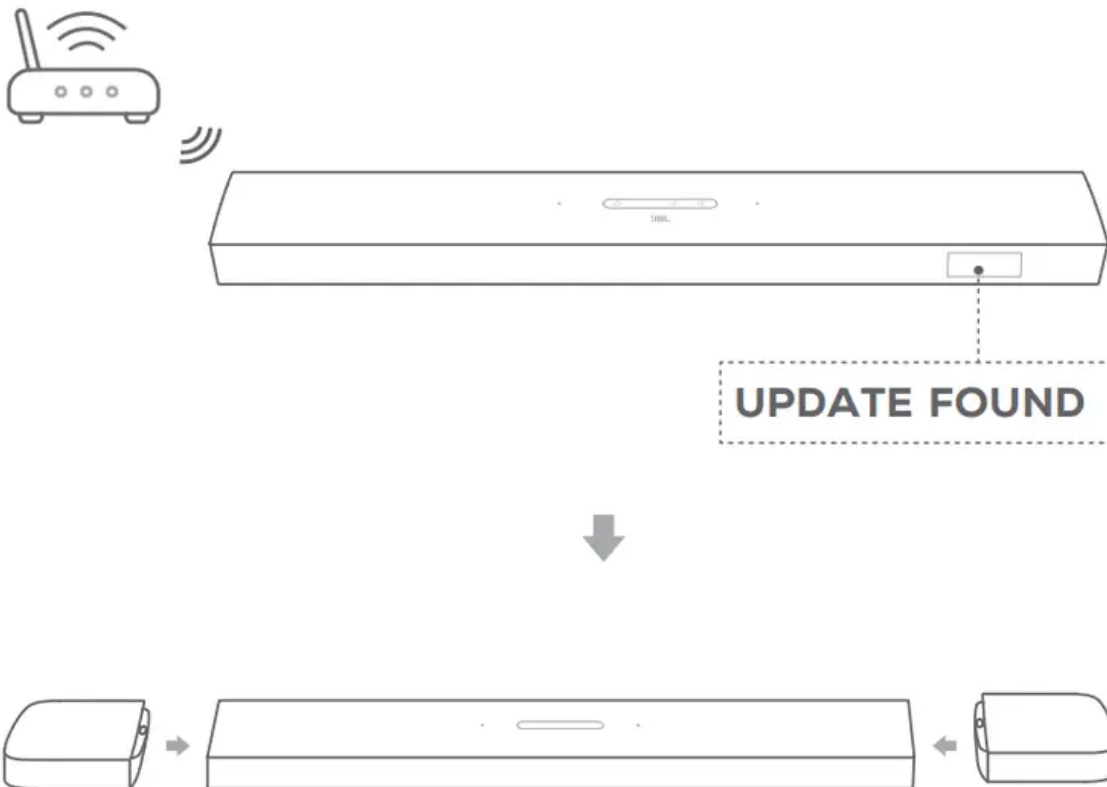
RESTORE FACTORY SETTINGS

By restoring the default settings defined at factories. you remove all your personalized settings from the soundbar.

- On the soundbar, press and hold and for more than 10 seconds.
- “**RESET**” is displayed.
- The soundbar shows “**LOAD**” and “**READY**” and then, goes to standby mode.

SOFTWARE UPDATE

Updating online



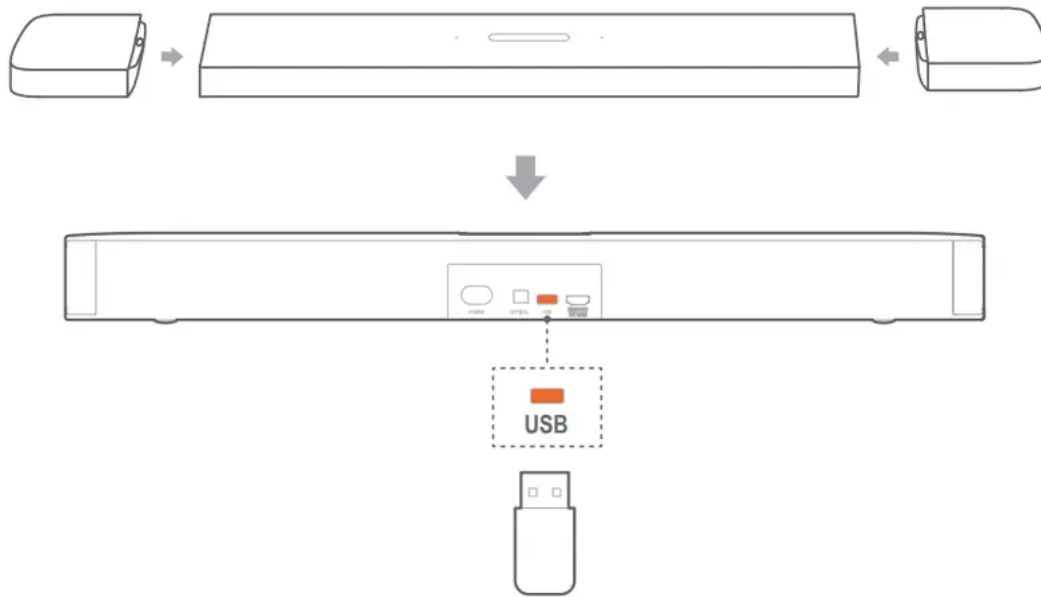
- On the soundbar, mount the two detachable speakers when “**UPDATE FOUND**” is displayed.
 - “**UPDATING**”: Software updating underway
 - “**DONE**”: Software updating completed

NOTES: – For automatic online upgrading when update software is available, make sure that the two detachable speakers have been docked onto the soundbar.

Updating through a USB storage device

1. Check that you have saved the software update file to the root directory of a USB storage device.

2. Check that you have docked the detachable speakers onto the soundbar. Connect the USB device.



3. To enter the software update mode, press and hold and - on the soundbar for more than 10 seconds.

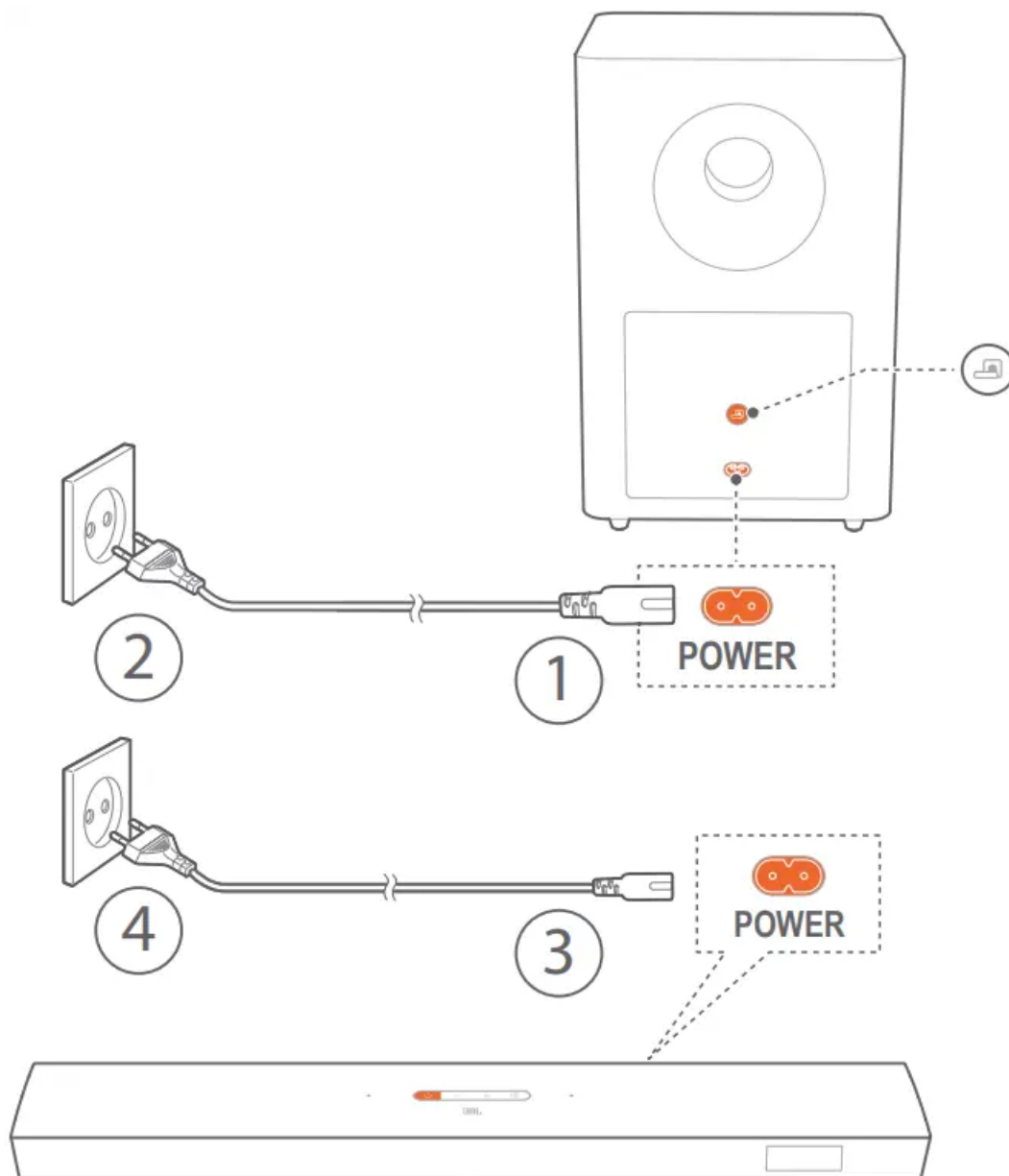
- **"UPDATE MODE"** is displayed.
- **"WAIT"**: Software updating underway
- **"DONE"**: Software updating completed
- The soundbar returns to the last selected source.

NOTES:

- Keep the soundbar powered on and the USB storage device mounted before software updating is complete.
- **"UPDATE FOUND DOCK SPKR"** is displayed if the two detachable speakers are not properly mounted onto the soundbar.
- **"PLUG IN USB"** is displayed if no USB storage device is detected, and 5 minutes later, the soundbar exits the software update mode.
- **"Error"** is displayed if software updating has failed twice.


RE-CONNECT THE SUBWOOFER

The soundbar and subwoofer are paired at factories. After power-on, they are paired and connected automatically. In some special cases, you may need to pair them again.




To re-enter the subwoofer pairing mode

1.

On the rear panel of subwoofer, press and hold  until it turns fast flashing white.

2.

To enter the subwoofer pairing mode on the soundbar, press and hold  on the remote control for more than five seconds.


BASS

3. Press - on the remote control.

→ **“PAIRING”**: The subwoofer is ready for pairing.

→ **“CONNECTED”**: The subwoofer is connected.

NOTES: The subwoofer will exit the pairing mode in three minutes if pairing and connection are

not completed.  turns from fast flashing white to slow flashing white.

TROUBLESHOOTING

Never try to repair the product yourself. If you have problems using this product, check the following points before you request services.

System

The unit will not turn on.



- Check if the power cord is plugged into power and the soundbar.

The soundbar has no response to button pressing.

- Restore the soundbar to factory settings

Sound

No sound from soundbar

- Make sure that the soundbar is not muted.
- Select the correct audio input source on the remote control.
- Connect the soundbar to your TV or other devices properly
- Restore the soundbar to its factory settings by pressing and holding  and  on the soundbar for more than 10 seconds.

Distorted sound or echo

If you play audio from your TV through the soundbar, make sure that your TV is muted or the built-in TV speaker is disabled.

Audio and video are not synchronized.

Enable the audio sync function to synchronize audio and video (See “Audio sync” in the “SOUND SETTINGS” chapter).

Bluetooth

A device cannot be connected with the soundbar.

- Check if you have enabled Bluetooth on the device.
- If the soundbar has been paired with another Bluetooth device, reset Bluetooth

- If your Bluetooth device has ever been paired with the soundbar, reset Bluetooth on the soundbar, unpair the soundbar on the Bluetooth device, and then, pair the
- Bluetooth device with the soundbar again

Poor audio quality from a connected Bluetooth device

The Bluetooth reception is poor. Move the source device closer to the soundbar, or remove any obstacle between the source device and the soundbar.

The connected Bluetooth device connects and disconnects constantly.

The Bluetooth reception is poor. Move the source device closer to the soundbar, or remove any obstacle between the source device and the soundbar.

Wi-Fi

Failed to connect to Wi-Fi

- Make sure that Wi-Fi is turned on.
- Make sure that you have selected the right network and entered the correct password.
- Make sure that your router or modem is turned on and within the range.
- Make sure that your soundbar is connected to the same wireless LAN as your smartphone or tablet.
- On the soundbar that you have connected to Wi-Fi through the AirPlay speaker setup on an iOS device, make sure that you connect the soundbar to the same Wi-Fi network when you set up Chromecast through the Google Home app.

The Google Home app cannot find the device.

- Make sure that your soundbar is powered on.
- Make sure that your network is working properly.
- Make sure that your router or modem is powered on and within the range.

Music streaming

Failed to stream music from Chromecast or AirPlay

Wi-Fi and Bluetooth connection will be off and the soundbar will enter into power saving mode when the detachable surround speakers are out of battery. Charge the two detachable speakers in time to ensure sufficient battery power.

Remote control

- The remote control does not work.
- Check if the batteries are drained. If so, replace them with new ones.
- Reduce the distance and angle between the remote control and the main unit.

Warning

This content is compiled from multiple sources and is provided for reference purposes only. It may not be complete or fully applicable to all situations. If you are unable to resolve your issue, please contact the product manufacturer or an authorized service provider for official support.

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