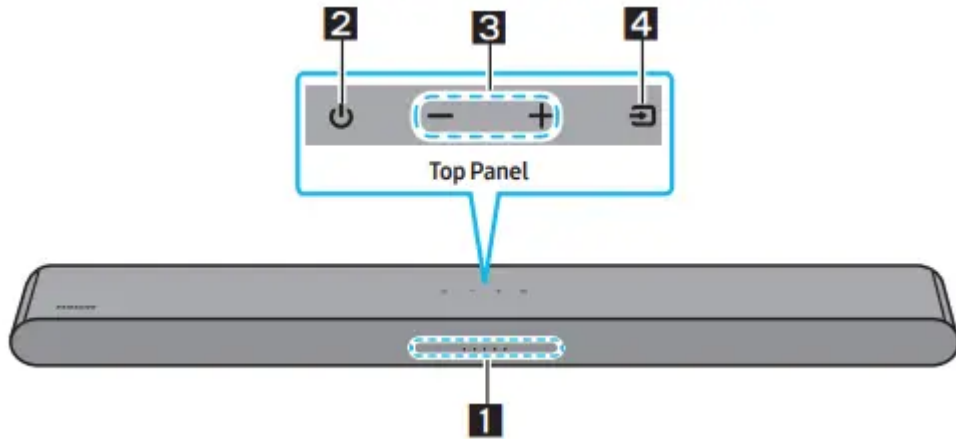

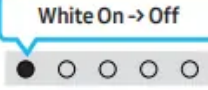
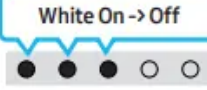
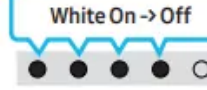

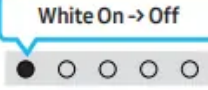
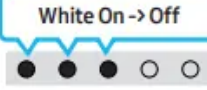
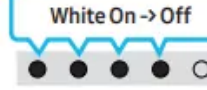

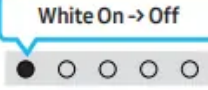
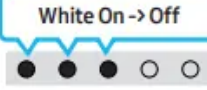
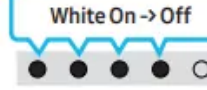



## PRODUCT OVERVIEW

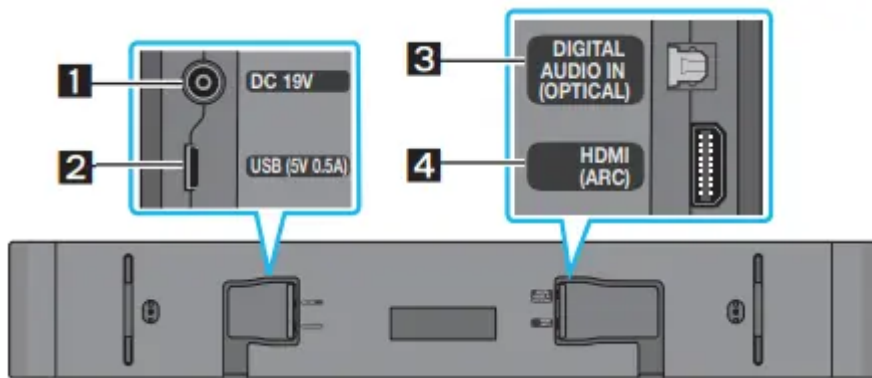
### Front Panel / Top Panel of the Soundbar



1	LED indicator	<p>The LED Indicator flashes, glows, or changes color depending on the Soundbar's current mode or status. The color of the LED indicator and the number of lights indicate the active mode as described below.</p> <table border="1" data-bbox="448 1064 1262 1153"> <tr> <td style="text-align: center;">Ⓜ</td> <td style="text-align: center;">Ⓜ</td> <td style="text-align: center;">Ⓜ</td> <td style="text-align: center;">Ⓜ</td> <td style="text-align: center;">Ⓜ</td> </tr> <tr> <td style="text-align: center;">White LED</td> <td style="text-align: center;">White LED</td> <td style="text-align: center;">Multicolor LED</td> <td style="text-align: center;">White LED</td> <td style="text-align: center;">White LED</td> </tr> </table> <ul style="list-style-type: none"> <li>The Multicolor LED changes to <b>White, Cyan, Green, Red, Yellow, Orange, Purple</b> and <b>Blue</b> depending on the mode or status.</li> </ul>	Ⓜ	Ⓜ	Ⓜ	Ⓜ	Ⓜ	White LED	White LED	Multicolor LED	White LED	White LED
Ⓜ	Ⓜ	Ⓜ	Ⓜ	Ⓜ								
White LED	White LED	Multicolor LED	White LED	White LED								
2	Power	Turns the power on and off.										
3	Volume	Adjusts the volume.										
4	Source	<ul style="list-style-type: none"> <li>Press the  (Source) button to change the mode. Each time you change the mode, the LED lights in white and then turns off.</li> </ul> <table border="1" data-bbox="448 1444 1278 1646"> <tr> <td data-bbox="448 1444 550 1568">LED Indicator</td> <td data-bbox="550 1444 790 1568">  <p>White On -&gt; Off</p> </td> <td data-bbox="790 1444 1029 1568">  <p>White On -&gt; Off</p> </td> <td data-bbox="1029 1444 1278 1568">  <p>White On -&gt; Off</p> </td> </tr> <tr> <td data-bbox="448 1568 550 1646"></td> <td data-bbox="550 1568 790 1646">"Digital Audio In" or "TV ARC"</td> <td data-bbox="790 1568 1029 1646">"Bluetooth"</td> <td data-bbox="1029 1568 1278 1646">"USB"</td> </tr> </table>	LED Indicator	 <p>White On -&gt; Off</p>	 <p>White On -&gt; Off</p>	 <p>White On -&gt; Off</p>		"Digital Audio In" or "TV ARC"	"Bluetooth"	"USB"		
LED Indicator	 <p>White On -&gt; Off</p>	 <p>White On -&gt; Off</p>	 <p>White On -&gt; Off</p>									
	"Digital Audio In" or "TV ARC"	"Bluetooth"	"USB"									

- When you plug in the AC cord, the power button will begin working in 4 to 6 seconds.
- When you turn on this unit, there will be a 4 to 5 second delay before it produces sound.
- If you hear sounds from both the TV and Soundbar, go to the Settings menu for the TV audio and change the TV speaker to External Speaker.

## Bottom Panel of the Soundbar



<b>1</b>	<b>DC 19V (Power Supply In)</b> Connect the AC/DC power adapter.
<b>2</b>	<b>USB (5V 0.5A)</b> Connect a USB device here to play music files stored on the USB device through the Soundbar.
<b>3</b>	<b>DIGITAL AUDIO IN (OPTICAL)</b> Connect to the digital (optical) output of an external device.
<b>4</b>	<b>HDMI (ARC)</b> Connect to the HDMI (ARC) port on a TV.

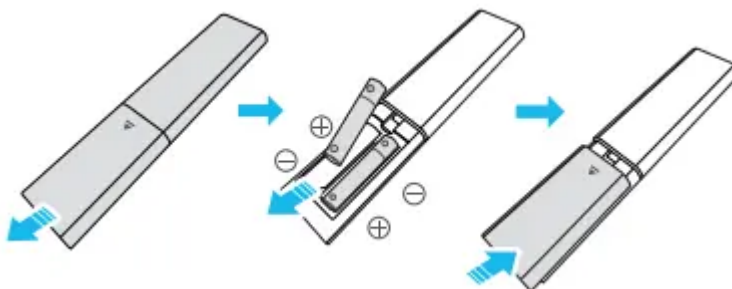
- When disconnecting the power cable of the AC/DC power adapter from a wall outlet, pull the plug. Do not pull the cable.
- Do not connect this unit or other components to an AC outlet until all connections between components are complete.

## USING THE REMOTE CONTROL

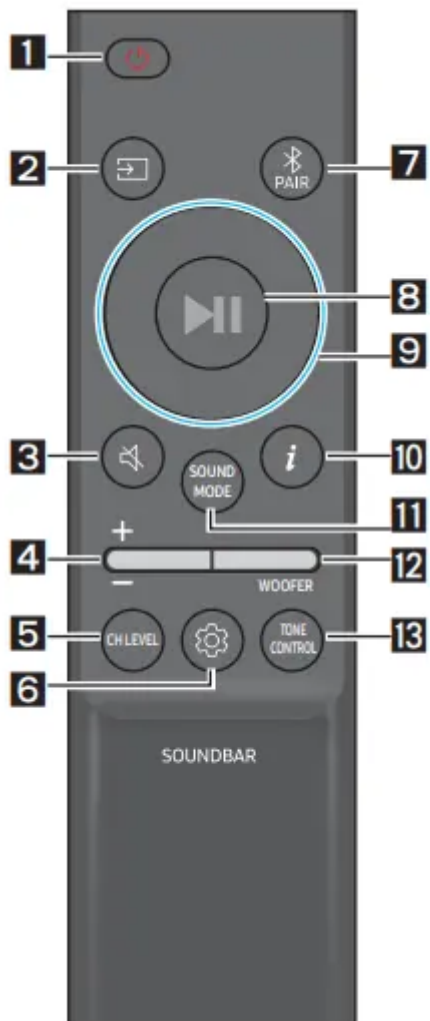
### Inserting Batteries before using the Remote Control (AAA batteries X 2)

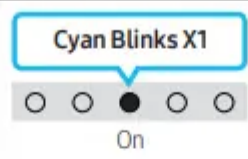
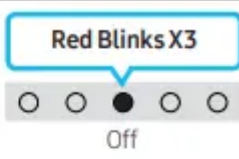
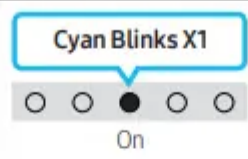
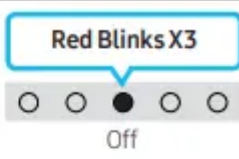
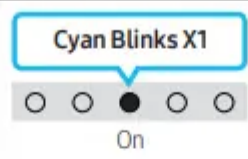
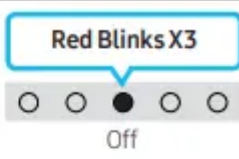



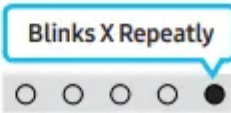
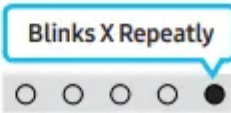
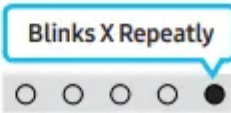
Slide the back cover in the direction of the arrow until it is completely removed.

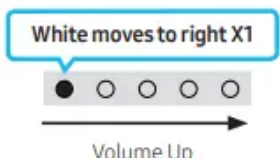
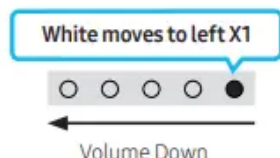
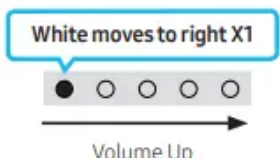
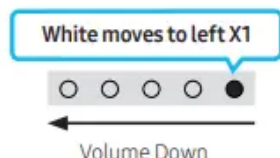
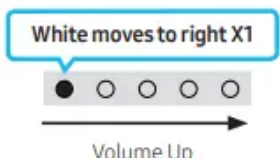
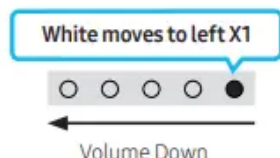
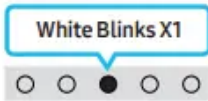

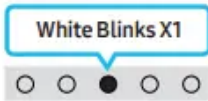

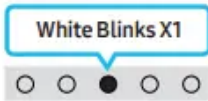

Insert 2 AAA batteries (1.5V) oriented so that their polarity is correct. Slide the back cover back into position.



## How to Use the Remote Control





<p><b>1</b></p>	<p><b>Power</b> Turns the Soundbar on and off.</p> <table border="1" data-bbox="335 250 989 421"> <tr> <td data-bbox="335 250 459 421">LED Indicator</td> <td data-bbox="459 250 730 421">  <p>On</p> </td> <td data-bbox="730 250 989 421">  <p>Off</p> </td> </tr> </table> <ul style="list-style-type: none"> <li>• <b>Auto Power Down Function</b> The unit turns off automatically in the following situations: <ul style="list-style-type: none"> <li>- In "Digital Audio In" or "TV ARC" / "Bluetooth" / "USB" mode if there is no audio signal for 20 minutes.</li> </ul> </li> </ul>	LED Indicator	 <p>On</p>	 <p>Off</p>
LED Indicator	 <p>On</p>	 <p>Off</p>		
<p><b>2</b></p>	<p> (Source) Press to select a source connected to the Soundbar.</p>			
<p><b>3</b></p>	<p> (Mute) Press the  (Mute) button to mute the sound. Press it again to unmute the sound.</p> <table border="1" data-bbox="327 873 989 1008"> <tr> <td data-bbox="327 873 454 1008">LED Indicator</td> <td data-bbox="454 873 989 1008">  </td> </tr> </table>	LED Indicator		
LED Indicator				

<p><b>4</b></p>	<p><b>Volume</b> Push the button up or down to adjust the volume.</p> <table border="1" data-bbox="327 1169 1257 1348"> <tr> <td data-bbox="327 1169 438 1348">LED Indicator</td> <td data-bbox="438 1169 829 1348">  <p>Volume Up</p> </td> <td data-bbox="829 1169 1257 1348">  <p>Volume Down</p> </td> </tr> </table>	LED Indicator	 <p>Volume Up</p>	 <p>Volume Down</p>	
LED Indicator	 <p>Volume Up</p>	 <p>Volume Down</p>			
<p><b>5</b></p>	<p><b>CH LEVEL</b> By pressing the button, you can adjust the volume of the each speaker.</p> <table border="1" data-bbox="327 1444 858 1630"> <tr> <td data-bbox="327 1444 438 1568">LED Indicator</td> <td data-bbox="438 1444 858 1568">  </td> </tr> <tr> <td data-bbox="327 1568 438 1630"></td> <td data-bbox="438 1568 858 1630">"Center Level"</td> </tr> </table> <ul style="list-style-type: none"> <li>- If the Rear Speakers (sold separately) are connected, the setting "<b>Rear Level</b>" is supported. To adjust the volume of the "<b>Rear Level</b>" between -6 to +6 by using the <b>Up/Down</b> buttons.</li> </ul>	LED Indicator			"Center Level"
LED Indicator					
	"Center Level"				

**6**

**(Sound Control)**





By pressing the button, you can set the audio function. The desired item can be adjusted using the **Up/Down** buttons. Each time the mode changes, the Multicolor LED blinks in white.

LED Indicator	
	<p>"Sync" → "Night mode" → "Voice enhancement"</p>

- If the video on the TV and audio from the Soundbar are not synchronized, select "**Sync**" in Sound Control, and then set the audio delay between 0~300 milliseconds by using the **Up/Down** buttons. (Not available in "**USB**" or "**Bluetooth**" mode.)
- "**Sync**" is only supported for some functions.
- "**Night mode**" and "**Voice enhancement**" are not supported in "**DTS Virtual:X**" sound mode.
- "**Night mode**" is optimized for night time viewing with the settings adjusted to bring the volume down but keep the dialog clear.
- "**Voice enhancement**" makes it easier to hear spoken dialog in movies and TV.

**7 Band EQ**

Press and hold the **(Sound Control)** button for about 5 seconds to adjust the sound for each frequency band. 150Hz, 300Hz, 600Hz, 1.2kHz, 2.5kHz, 5kHz, and 10kHz are selectable using the **Left/Right** buttons and each can be adjusted to a setting between -6 to +6 using the **Up/Down** buttons. (Make sure the Sound mode is set to "**Standard**".)

7 Band EQ	
	
<p>Press and hold the <b>(Sound Control)</b> button for about 5 seconds.</p>	<p>Using the <b>Left/Right</b> buttons and each can be adjusted to setting between -6 to +6.</p>
	<p>"150Hz"</p>
	<p>"150Hz" → "300Hz" → "600Hz" → "1.2kHz" → "2.5kHz" → "5kHz" → "10kHz"</p>



**7**

**Bluetooth PAIR**

Switch the Soundbar to Bluetooth pairing mode.

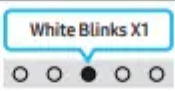


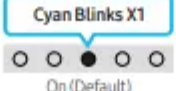
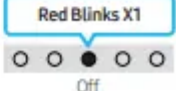
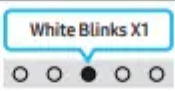


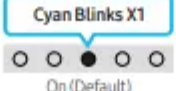
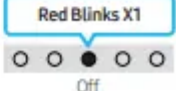
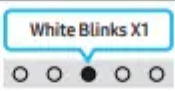


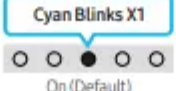
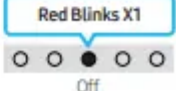
When you press the button, the LED display changes as shown below.

- Until pairing is complete, the Multicolor LED changes as **Red → Green → Blue** in turn.

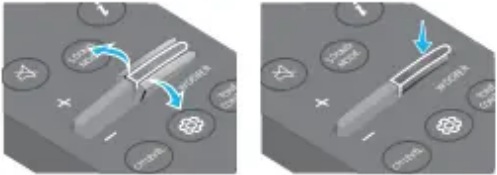
LED Indicator		→	
	Pairing		Connection is complete



<b>8</b>	<p><b>▶   (Play / Pause)</b> You can also play or pause music by pressing the button in "USB" mode.</p>
<b>9</b>	<p><b>Up/Down/Left/Right</b> Press <b>Up/Down/Left/Right</b> on the button to select or set functions.</p> <ul style="list-style-type: none"> <li>• <b>Repeat</b> To use the Repeat function in "USB" mode, press the <b>Up</b> button.</li> <li>• <b>Music Skip</b> Press the <b>Right</b> button to select the next music file. Press the <b>Left</b> button to select the previous music file.</li> <li>• <b>ID SET</b> Press and hold the <b>Up</b> button for 5 seconds to complete <b>ID SET</b> (when connecting to a wireless subwoofer or wireless rear speakers).</li> </ul>
<b>10</b>	<p><b>i (Info)</b> Press the button to display information about the current function. (See page 9.)</p>

<b>11</b>	<p><b>SOUND MODE</b> By pressing the button, you can select the desired audio mode. Each time the mode changes, the Multicolor LED blinks in white. (The sound mode may differ with the TV model.)</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td style="text-align: center;">LED Indicator</td> <td style="text-align: center;">  </td> </tr> <tr> <td style="text-align: center;"></td> <td style="text-align: center;">"DTS Virtual:X" → "Standard" → "Music" → "Game" → "Adaptive Sound"</td> </tr> </table> <ul style="list-style-type: none"> <li>- <b>DTS Virtual:X</b> Immersive 3D sound from any content.</li> <li>- <b>Standard</b> Outputs the original sound.</li> <li>- <b>Music</b> Provides more natural and room filling sound for music content.</li> <li>- <b>Game</b> Provides stereoscopic sound to immerse you in the action while gaming.</li> <li>- <b>Adaptive Sound</b> Analyzes the content in real time and automatically provides the optimal sound field based on the characteristics of the content.</li> </ul> <ul style="list-style-type: none"> <li>• <b>Bluetooth Power On/Off</b> This feature automatically turns the Soundbar on when it receives a connection request from a previously connected TV or Bluetooth device. The setting is On by default. <ul style="list-style-type: none"> <li>- Press and hold the <b>SOUND MODE</b> button for more than 5 seconds to turn off the Bluetooth Power function.</li> </ul> </li> <li>• <b>DRC (Dynamic Range Control) On/Off</b> Lets you apply dynamic range control to Dolby Digital tracks. Press and hold the <b>SOUND MODE</b> button for more than 5 seconds while the Soundbar is powered off to turn DRC (Dynamic Range Control) on or off. With the DRC turned on, loud sound is reduced. (The sound may be distorted.)</li> </ul> <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th style="text-align: center;">SOUND MODE button</th> <th colspan="2" style="text-align: center;">LED Indicator</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">  </td> <td style="text-align: center;">  <p style="text-align: center;">On (Default)</p> </td> <td style="text-align: center;">  <p style="text-align: center;">Off</p> </td> </tr> <tr> <td style="text-align: center;"><b>DRC On/Off</b></td> <td colspan="2" style="text-align: center;"><b>Toggle On → Off</b></td> </tr> </tbody> </table>	LED Indicator			"DTS Virtual:X" → "Standard" → "Music" → "Game" → "Adaptive Sound"	SOUND MODE button	LED Indicator			 <p style="text-align: center;">On (Default)</p>	 <p style="text-align: center;">Off</p>	<b>DRC On/Off</b>	<b>Toggle On → Off</b>	
LED Indicator														
	"DTS Virtual:X" → "Standard" → "Music" → "Game" → "Adaptive Sound"													
SOUND MODE button	LED Indicator													
	 <p style="text-align: center;">On (Default)</p>	 <p style="text-align: center;">Off</p>												
<b>DRC On/Off</b>	<b>Toggle On → Off</b>													

**12 WOOFER (BASS) LEVEL**

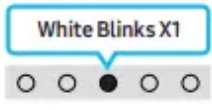



When subwoofer is connected, push the button up or down to adjust the woofer level to -12 or between -6 to +6. When subwoofer is disconnected, push the button up or down to adjust the bass level between -6 to +6. To set the woofer (bass) volume level to 0 (Default), press the button. (If Soundbar connected to wireless subwoofer (sold separately)).

---

**13 TONE CONTROL**

By pressing the button, you can adjust the volume of the treble or bass sound. The desired item can be adjusted using the **Up/Down** buttons. (This feature is available in all sound modes except **"Standard"** mode.)

LED Indicator	
	"Treble" → "Bass"

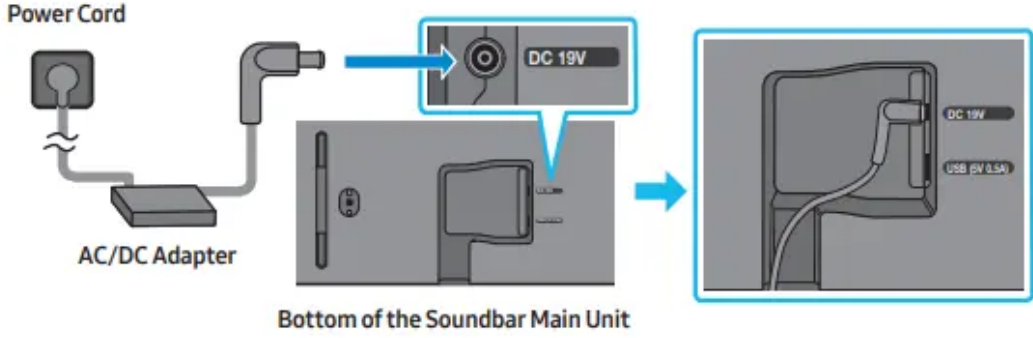
# CONNECTING THE SOUNDBAR

## Connecting Electrical Power

Use the power components to connect the Soundbar to an electrical outlet in the following order:

- For more information about the required electrical power and power consumption, refer to the label attached to the product. (Label: Bottom of the Soundbar Main Unit)

1. First connect the power cable to the AC/DC adapter. Connect the AC/DC adapter (with the power cable) to the Soundbar.
2. Connect the power cord to a wall socket.



## NOTES

- If you unplug and reconnect the power cord when the product is turned on, the Soundbar turns on automatically.
- Make sure to rest the AC/DC Adapter flat on a table or the floor. If you place the AC/DC Adapter so that it is hanging with the AC cord input facing upwards, water or other foreign substances could enter the Adapter and cause the Adapter to malfunction.

### Connecting the Samsung Wireless Rear Kit and Subwoofer to your Soundbar

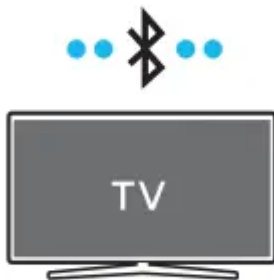
Expand to true wireless surround sound by connecting the Samsung Wireless Rear Speaker Kit (SWA-9100S, sold separately) and Wireless Subwoofer (SWA-W510, sold separately) to your Soundbar. For detailed information on connections, see the Samsung Wireless Rear Speaker Kit and Wireless Subwoofer manual.

## USING A WIRELESS CONNECTION TO THE TV



### Connecting via Bluetooth

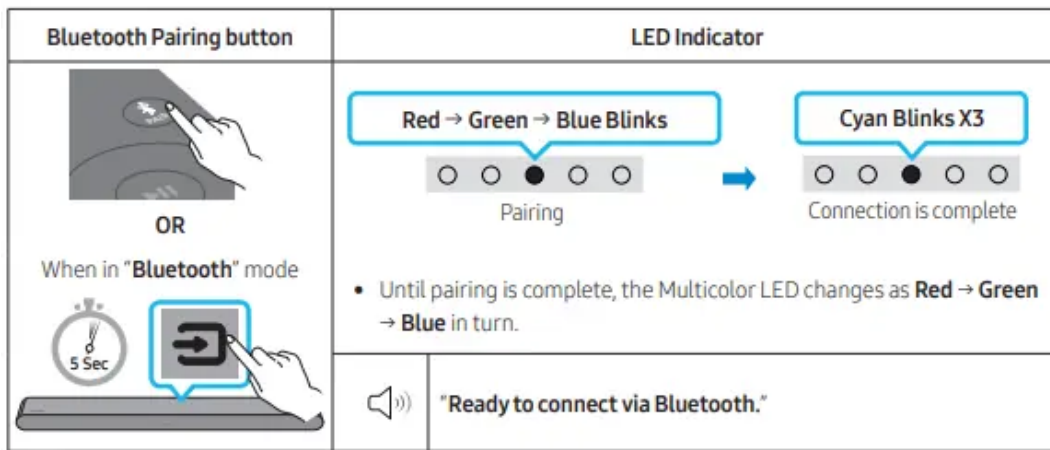
When a Samsung TV is connected using Bluetooth, you can hear stereo sound without the hassle of cables.

- Only one Samsung TV can be connected at a time.
- Samsung TV that supports Bluetooth can be connected. Check the specifications of your TV.



### The initial connection

1. Press the  PAIR button on the Soundbar remote control or press  (Source) button on the Soundbar top panel to enter the "Bluetooth" mode.



2. Select Bluetooth mode on the Samsung TV. (e.g. Home (🏠) → Menu → Settings (⚙️) → All Settings (⚙️) → Sound → Sound Output → Bluetooth Speaker List → [AV] Soundbar S5B-Series (Bluetooth))

3. Select "[AV] Soundbar S5B-Series" from the list on TV's screen. An available Soundbar is indicated with "Needs pairing" or "Paired" on the TV's Bluetooth device list. To connect the Samsung TV to the Soundbar, select the message, and then establish a connection.


4. You can now hear Samsung TV sound from the Soundbar.

- If there is a connection log between the Soundbar and Samsung TV, the Soundbar is automatically connected by changing its mode to "Bluetooth".

#### If the device fails to connect

- If you have an existing Soundbar (e.g., [AV] Soundbar S5B-Series) on the list of speakers on the Samsung TV, delete it.
- Then repeat steps 1 through 3.

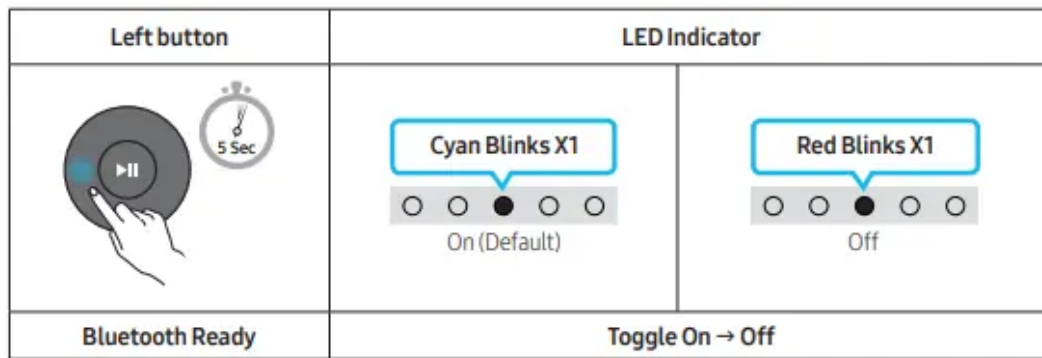
#### Disconnecting the Soundbar from the Samsung TV

Press the  (Source) button on the top panel or on the remote control to select the mode other than "Bluetooth".

- Disconnecting takes time because the Samsung TV must receive a response from the Soundbar. (The time required may differ, depending on the Samsung TV model.)

#### TV Auto connect On/Off

To cancel the automatic Bluetooth connection between the Soundbar and TV, press the Left button on the remote control for 5 seconds with the Soundbar in "Bluetooth Ready" status. (Toggle On → Off)



### Notes on Bluetooth connection

- Locate a new device within 3.28 ft (1 m) to connect via Bluetooth communication.
- If asked for a PIN code when connecting a Bluetooth device, enter <0000>.
- The Soundbar automatically turns off after 20 minutes in the Ready state.
- The Soundbar may not perform Bluetooth search or connection correctly under the following circumstances:
  - If there is a strong electrical field around the Soundbar.
  - If several Bluetooth devices are simultaneously paired with the Soundbar.
  - If the Bluetooth device is turned off, not in place, or malfunctions.
- Electronic devices may cause radio interference. Devices that generate electromagnetic waves must be kept away from the Soundbar main unit - e.g., microwaves, wireless LAN devices, etc.

## CONNECTING A MOBILE DEVICE

### Connecting via Bluetooth



When a mobile device is connected using Bluetooth, you can hear stereo sound without the hassle of cables.

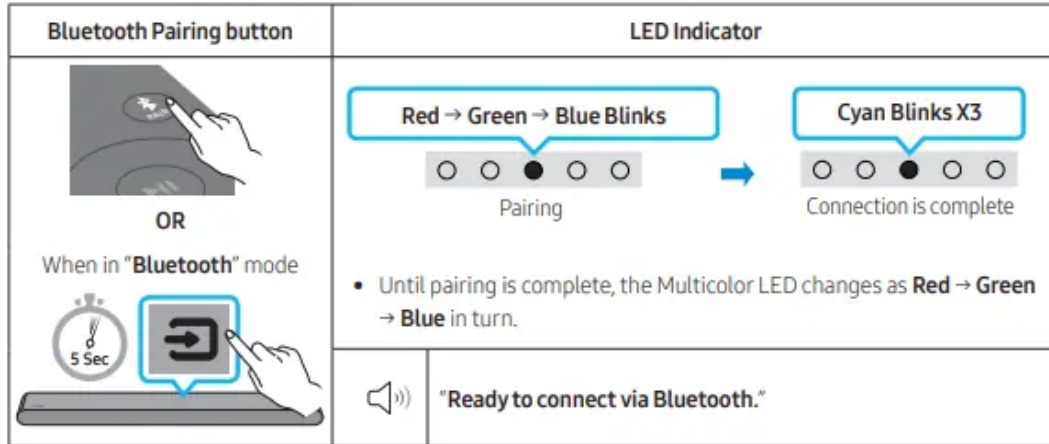
- When you connect a paired Bluetooth device with the Soundbar off, the Soundbar automatically turns on.



### The initial connection

- When connecting to a new Bluetooth device, make sure the device is within 3.28 ft (1 m) distance.

1. Press the  PAIR button on the Soundbar remote control or press  (Source) button on the Soundbar top panel to enter the "Bluetooth" mode.



2. On your device, select "[AV] Samsung Soundbar S5B-Series" from the list that appears.
3. Play music files from the device connected via Bluetooth through the Soundbar.

#### If the device fails to connect

- If you have an existing Soundbar (e.g., [AV] Samsung Soundbar S5B-Series) on the list of speakers on the Mobile device, delete it.
- Then repeat steps 1 and 2.

#### Notes on Bluetooth connection

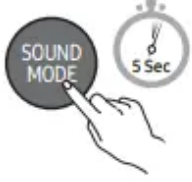
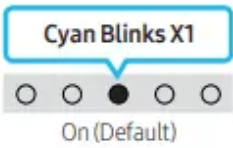
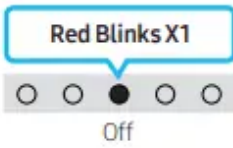
- Locate a new device within 3.28 ft (1 m) to connect via Bluetooth communication.
- If asked for a PIN code when connecting a Bluetooth device, enter <0000>.
- The Soundbar automatically turns off after 20 minutes in the Ready state.
- The Soundbar may not perform Bluetooth search or connection correctly under the following circumstances:
  - If there is a strong electrical field around the Soundbar.
  - If several Bluetooth devices are simultaneously paired with the Soundbar.
  - If the Bluetooth device is turned off, not in place, or malfunctions.
- Electronic devices may cause radio interference. Devices that generate electromagnetic waves must be kept away from the Soundbar main unit - e.g., microwaves, wireless LAN devices, etc.
- The Soundbar supports SBC data (44.1kHz, 48kHz).
- Connect only to a Bluetooth device that supports the A2DP (AV) function.

- You cannot connect the Soundbar to a Bluetooth device that supports only the HF (Hands Free) function.
- When connecting the Soundbar to a Bluetooth device, place them as close to each other as possible.
- The farther the Soundbar and Bluetooth device are from each other, the lower the sound quality will become. The Bluetooth connection may break when the devices are out of the effective range.
- The Bluetooth connection may not function as intended in areas with poor reception.
- A Bluetooth device may experience noise or malfunction under in the following conditions:
  - When the body is in contact with the signal transceiver on the Bluetooth device or Soundbar
  - In corners or when there is an obstacle in proximity, such as a wall or partition, where electrical changes may occur.
  - When exposed to radio interferences by other products operating on the same frequency ranges, such as medical equipment, microwave ovens, and wireless LAN devices.
  - Obstacles such as doors and walls may still impact the sound quality even when the devices are within the effective range.
- Note that your Soundbar cannot be paired with other Bluetooth devices while using the Bluetooth option.
- This wireless device may cause electrical interference during operation.

### **Bluetooth Power On/Off**

If a previously paired Bluetooth device tries to pair with the Soundbar when the Bluetooth Power On function is on and the Soundbar is turned off, the Soundbar turns on automatically.

1. Press and hold the SOUND MODE button for more than 5 seconds on the remote while the Soundbar is turned on.
2. Multicolor LED indicator on the Soundbar blinks "Cyan".


SOUND MODE button	LED Indicator	
		
Bluetooth Power On/Off	Toggle On → Off	

### Disconnecting the Bluetooth device from a Soundbar

You can disconnect a Bluetooth device from the Soundbar. For instructions, see the Bluetooth device's user manual.

- The Soundbar will be disconnected.
- If the Soundbar is disconnected from the Bluetooth device, the multicolor LED indicator on the Soundbar blinks "Red" three times.

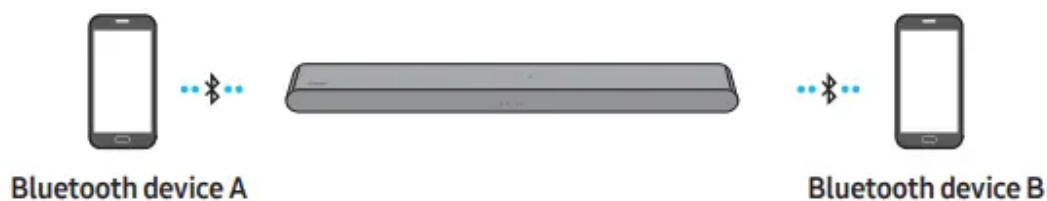
### Disconnecting the Soundbar from the Bluetooth device

Press the  (Source) button on the top panel or on the remote control to select the mode other than "Bluetooth".


- Disconnecting takes time because the Bluetooth device must receive a response from the Soundbar. (Disconnection time may differ, depending on the Bluetooth device)



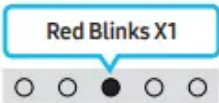
### Bluetooth Multi connection

The Soundbar can be connected to 2 Bluetooth devices at the same time.



### TV Auto connect On/Off


1. Press and hold the  PAIR button for more than 5 seconds on the remote while the Soundbar is turned off.
2. Multicolor LED indicator on the Soundbar blinks "Cyan".

Bluetooth Pairing button	LED Indicator	
<p>When in standby mode</p> 	<p>Cyan Blinks X1</p>  <p>Multi connection On (Default)</p>	<p>Red Blinks X1</p>  <p>Multi connection Off</p>

3. Connect the Soundbar to up to two Bluetooth devices. (See page 28)
4. Play music from one of the connected Bluetooth devices while two devices are connected.
5. If music is played from the Bluetooth device “B” while playing from the device “A”, the music is started playing on the device “B” and automatically being stopped/paused playback on the device “A”.
6. In versions prior to AVRCP V1.4, the switching time of the device playing music may be delayed.

## Bluetooth Multi Pairing

How to pair multiple devices to the Soundbar

1. Turn on the Soundbar.
2. Only in “Bluetooth” mode, press and hold the  (Source) button on the top of the Soundbar for more than 5 seconds for the Soundbar to go into “Bluetooth Pairing” mode, then on the Bluetooth device side, switch Bluetooth on, and select the Soundbar from the list of available devices, the Soundbar will automatically connect to the Bluetooth device.
3. A 2nd Bluetooth device can be paired and connected to the Soundbar using the same method. If you attempt to connect a 3rd device, a connected device that is not playing audio will lose its Bluetooth connection, but will still be paired with the Soundbar.
4. Using the same method, you can pair up to 8 Bluetooth devices, but only the last 2 will stay connected to the Soundbar at the same time.

## NOTES

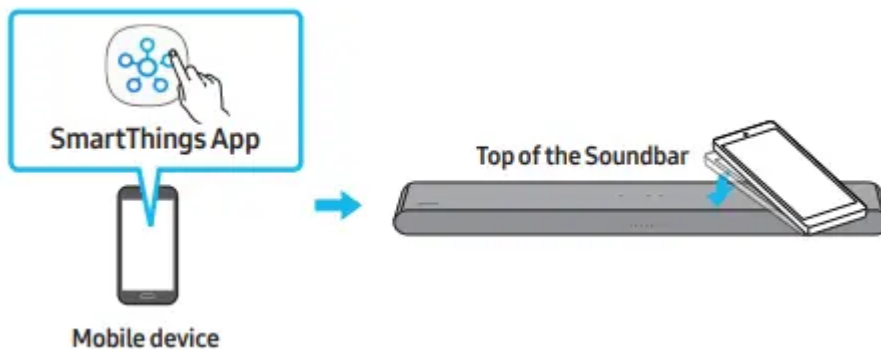
- Connect the Soundbar to up to two Bluetooth devices.
- Play music from one of the connected Bluetooth devices while two devices are connected.
- If music is played from the Bluetooth device “B” while playing from the device “A”, the music is started playing on the device “B” and automatically being stopped/ paused playback on the device A”.
- In versions prior to AVRCP V1.4, the switching time of the device playing music may be delayed.

- The device can be switched by notification or alarm on some devices.
- Some devices do not support Bluetooth multi connection.
- “Bluetooth Pairing” mode stops when no device is paired within 3 minutes.
- Switching devices may take about 7 seconds on some apps.
- If you attempt to connect a 3rd Bluetooth device, the A or B devices will be disconnected. (A device that is not currently playing will be disconnected.)
- Only 1 Samsung TV, or 2 Bluetooth devices can be connected to the Soundbar at one time.
- The Soundbar will be disconnected from Bluetooth devices when it receives a connection request from a Samsung TV.

## Using Tap Sound

Tap the Soundbar with your mobile device to play audio from the mobile device through the Soundbar.

- This function may not be supported, depending on the mobile device.
- This function is only compatible on Samsung mobile devices with Android 8.1 or later.



1. Turn on the Tap Sound function on your mobile device.

- For details on how to turn on the function, refer to “Enable the Tap Sound function” below.

2. Tap the Soundbar with the mobile device. Select “Start now” in the displayed message window. A connection is established between the mobile device and Soundbar via Bluetooth.

3. Play audio from the mobile device through the Soundbar.

- This function connects a mobile device to the Soundbar via Bluetooth by detecting vibration that occurs when the device touches the Soundbar.
- Make sure the mobile device does not tap a sharp corner of the Soundbar. The Soundbar or mobile device may become scratched or damaged.
- It is recommended that the mobile device be covered with a case. Lightly tap the wide area in the upper portion of the Soundbar, without using excessive force.

- To use this function, update the SmartThings app to the latest version. The function may not be supported, depending on the app version.

### Enable the Tap Sound function

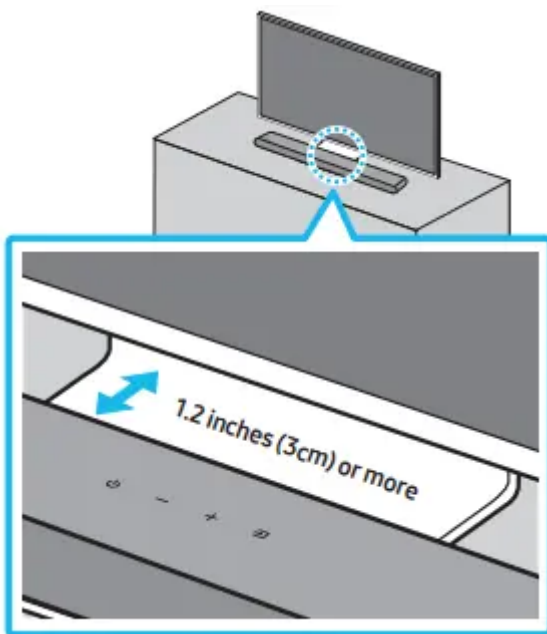
Use the SmartThings app to turn on the Tap View, Tap Sound function.

1. On the mobile device, run the SmartThings app.
2. Select (☰ → ⚙️) in the SmartThings app screen displayed on the mobile device.
3. Set “Tap View, Tap Sound” to On to allow the function to work when a mobile device moves close to the Soundbar.

### NOTES

- When the mobile device is in power-saving mode, the Tap Sound function does not work.
- The Tap Sound function may not work if there are devices near the Soundbar that cause radio interference such as electric devices. Make sure devices that may cause radio interference are placed at a sufficient distance away from the Soundbar.

## INSTALLING THE SOUNDBAR IN FRONT OF TV



Align the center of the Soundbar to the center of the TV as illustrated in the image.

Place the Soundbar at least 1.2 inches (3cm) away from the TV.

### NOTES

- Make sure the Soundbar is placed on a flat and solid surface.
- Insufficient gap from the TV may cause acoustic problems.

## TROUBLESHOOTING

Refer to the instructions below if this product does not function properly. If the problem you are experiencing is not listed below or if the instructions below do not help, turn off the product, disconnect the power cord, and contact Samsung Electronics at 1-800-SAMSUNG (1-800-726-7864).

### **Soundbar does not turn on.**

Check whether the power cord of the Soundbar is correctly inserted into the outlet.

### **Soundbar works erratically.**

After removing the power cord, insert it again.

Power cycle the external device and try again.

If there is no signal, the Soundbar automatically turns off after a certain period of time. Turn on the power. (See page 11.)

### **Remote control does not work.**

Point the remote directly at the Soundbar.

Replace the batteries with new ones.

### **Soundbar does not output any sound.**

The volume of the Soundbar is too low or muted. Adjust the volume.

When any external device (STB, Bluetooth device, mobile device, etc.) is connected, adjust the volume of the external device.

For sound output of the TV, select Soundbar. (Samsung TV: Home (🏠) → Menu → Settings (⚙️) → All Settings (⚙️) → Sound → Sound Output → Select Soundbar)

The cable connection to the Soundbar may not be loose. Remove the cable and connect again.

Remove the power cord completely, reconnect, and turn the power on.

Reset the product and try again. (See page 38.)



### **If the TV is not connected via HDMI (ARC).**

Check whether the HDMI cable is correctly connected to the ARC terminal. (See page 19)




Connection may not be possible due to the connected external device (set-top box, game machine, etc.). Directly connect the Soundbar.

HDMI-CEC may not be activated on the TV. Turn on the CEC on the TV menu. (Samsung TV: Home (🏠) → Menu → Settings (⚙️) → All Settings (⚙️) → Connection → External Device Manager → Anynet+ (HDMI-CEC) ON)

### **Soundbar does not connect via Bluetooth.**

When connecting a new device, switch to Bluetooth Pairing for connection. (Press the  PAIR button on the remote control or press the  (Source) button on the body for at least 5 seconds.)

If the Soundbar is connected to another device, disconnect that device first to switch the device.

Reconnect it after removing the Bluetooth speaker list on the device to connect. (Samsung TV: Home () → Menu → Settings () → All Settings () → Sound → Sound Output → Bluetooth Speaker List)

Remove and reconnect the power plug, then try again.

Reset the product and try again. (See page 38.)

### **Sound drops out when connected via Bluetooth.**

If your device that is connected via Bluetooth moves too far away from the Soundbar, it may cause the sound to drop out. Move the device closer to the Soundbar.

If a part of your body is in contact with the Bluetooth transceiver or the product is installed on metal furniture, sound may drop out. Check the installation environment and conditions for use.

### **Bluetooth multi connection does not work.**

When the TV is connected to the soundbar, Bluetooth multi connection may not operate. Disconnect the Soundbar from the TV and try again.

Check whether the Bluetooth Multi connection setting is turned on. (Refer to the "Soundbar does not connect via Bluetooth." section.)

Disconnect the device currently playing, pair with the device that you want to connect, and reconnect the previous device.

If the sound is inaudible even after connecting properly, refer to the "Sound drops out when connected via Bluetooth." section.

### **Soundbar does not turn on automatically with the TV.**

When you turn off the Soundbar while watching TV, power synchronization with the TV is disabled. First turn off the TV.

#### **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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