

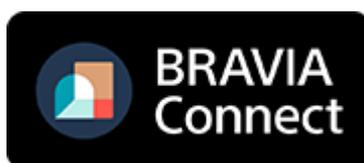
Sound Bar  
BRAVIA Theatre Bar 7



Model : YY2099C

**It is necessary to install the app on your smartphone and follow the guidance on the app to install and set up the speaker system.**

**Be sure to use the app to install and set up, even when connecting optional speakers.**



**If you are already using an app-compatible device, select [Add device] for installation and setup after updating the app to the latest version.**

To use the speaker system with all the available functions and improved performances, update the software of the speaker system and the “Sony | BRAVIA Connect” app to the latest versions.

HT-A7100

How to Use

[About the App Required to Use the Speaker System](#)

[Devices That Can Be Connected to the Speaker System](#)

[About the Help Guide Description](#)

## Parts and Controls

[Bar Speaker](#)

[Indicators on the Bar Speaker](#)

[Supplied Remote Control](#)

[Remote Control Screen on the App](#)

[Checking the Package Contents](#)

## Initial Setup

### Installing the Speaker System

[Installing the Bar Speakers on a TV Stand and Shelves](#)

[Mounting the Bar Speaker on a Wall](#)

[Using with an Optional Subwoofer and Rear Speakers](#)

[When Using the Optional SA-RS5 Rear Speakers](#)

[Connecting to a TV](#)

[Connecting an AV Device](#)

[Connecting to an AC Outlet \(Mains\)](#)

[Performing Initial Setup with the “Sony | BRAVIA Connect” App](#)

## Listening to Music/Sound

[Listening to TV Sound](#)

[Playing the Connected AV Device](#)

[Adjusting Sound Quality](#)

### Listening to Music/Sound with the BLUETOOTH® Function

[Listening to Music by Pairing the BLUETOOTH Device that is Connected for the First Time](#)

[Listening to Music from the Paired BLUETOOTH Device](#)

[Setting the Wireless Function to On or Off](#)

## Enjoying Music on a Network

[Using Spotify](#)

[Using AirPlay](#)

## Using the Speaker System by Interlocking with a TV

[Operating the Speaker System by Interlocking with a TV \(Control for HDMI Function\)](#)

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[Operating the Speaker System by Interlocking with a TV Compatible with the “BRAVIA Sync” Function](#)

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## Changing the Settings with the App

[\[Wireless Speaker Settings\]](#)

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[\[Sound Settings\]](#)

---

[\[HDMI Settings\]](#)

---

[\[Bluetooth Settings\]](#)

---

[\[System Settings\]](#)

---

[\[Network Settings\]](#)

---

[\[Easy Initial Setup\]](#)

---

[\[Software update\]](#)

---

[Saving Power in Standby Mode](#)

---

## Troubleshooting

[Troubleshooting](#)

---

[Customer Support Website](#)

---

[Resetting the Speaker System](#)

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## Specifications

[Specifications](#)

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[Supported Audio Formats](#)

---

[Supported HDMI Video Formats](#)

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## Additional Information

[Trademarks](#)

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[Licenses](#)

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[Notes on Use](#)

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BRAVIA Theatre Bar 7

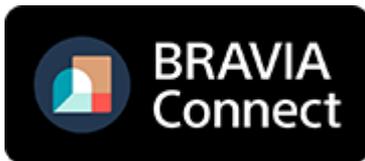
## About the App Required to Use the Speaker System

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Use a smartphone with the “Sony | BRAVIA Connect” app installed to perform initial setup (including installation and connection) and operations as well as configure the settings on the speaker system.

Be sure to use the app to install and set up, even when connecting optional speakers.

If you are already using an app-compatible device, select [Add device] for installation and setup after updating the app to the latest version.



An Internet connection is required to use the speaker system.

To use the speaker system, connect the smartphone on which the app is installed to the same network as the speaker system.

The app allows you to perform the following operations and setup.

- Proper installation and connection of the speaker system and optional speakers connected to the speaker system
- Initial setup of the speaker system, including network connection, surround sound optimization, etc.
- Operations such as volume adjustment, input selection, etc.
- Change the settings of the speaker system to the desired settings
- Update the software of the speaker system to the latest version
- Check the support information and latest update information

The supplied remote control can only be used to perform operations and change settings that are frequently used when you view content.

### Note

- An account and sign-in are required to use the app.
- If you do not use the app or the speaker system for more than 30 days, you may need to re-register the speaker system on the app.

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### Related Topic

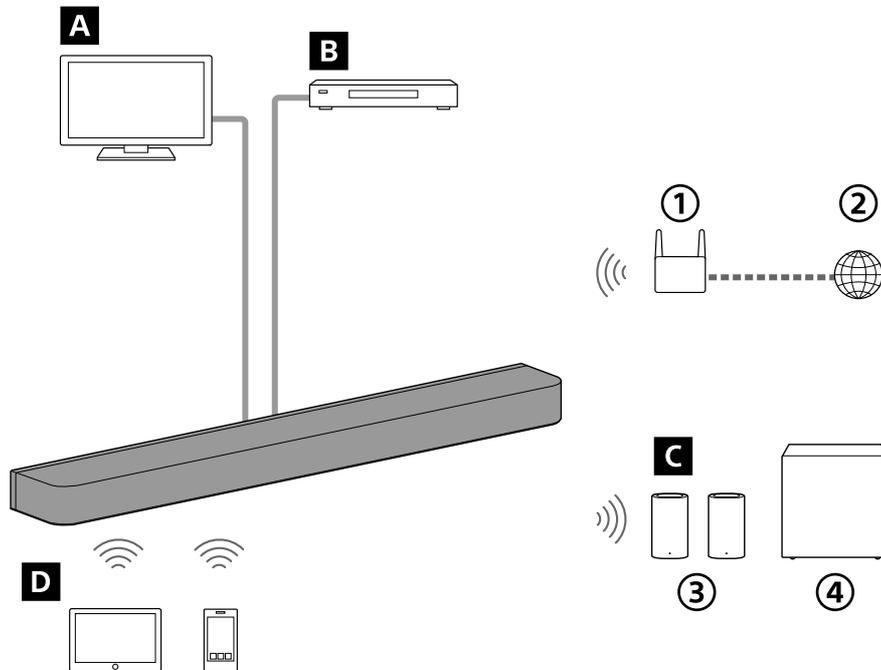
- [Supplied Remote Control](#)
- [Remote Control Screen on the App](#)

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Sound Bar  
BRAVIA Theatre Bar 7

## Devices That Can Be Connected to the Speaker System

The speaker system supports object-based audio formats such as Dolby Atmos and DTS:X.



- ① Wireless LAN router
- ② Internet
- ③ Rear speakers
- ④ Subwoofer

### **A** TV

The speaker system can be used to play TV sound by connecting the speaker system and TV that is compatible with eARC or ARC using an HDMI cable.

[Listening to TV Sound](#)

### **B** AV device (Blu-ray Disc™ player, set-top box, cable box, satellite box, gaming console, etc.)

The speaker system can be used to play AV device sound by connecting the speaker system and AV device using an HDMI cable.

[Playing the Connected AV Device](#)

### **C** Optional speakers

By using the app, optional rear speakers and subwoofers can be connected with the speaker system and configured. The model names of the main audio devices that are compatible with the speaker system can be found at the following URL.

<https://www.sony.net/comp-home/>

### **D** Mobile device

The speaker system can be used to play mobile device sound by connecting the speaker system and mobile device using the BLUETOOTH function.

The speaker system can also be used to stream music by connecting a mobile device to the same network as the speaker system.



Sound Bar  
BRAVIA Theatre Bar 7

## About the Help Guide Description

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### About the description of operations

This Help Guide explains operations based on the following assumptions.

- Both the speaker system and the “Sony | BRAVIA Connect” app have the latest version of software.
- The speaker system is connected to a TV that is compatible with eARC or ARC using an HDMI cable, and the Control for HDMI functions of the speaker system and TV are enabled.
- The setup of the speaker system and TV(\*) has been completed on following the screen on the “Sony | BRAVIA Connect” app.
  - \* If you are using an app-compatible BRAVIA, both the speaker system and BRAVIA can be controlled with the remote control screen on the app. If you are using other TVs, only the speaker system can be controlled with the remote control screen on the app.

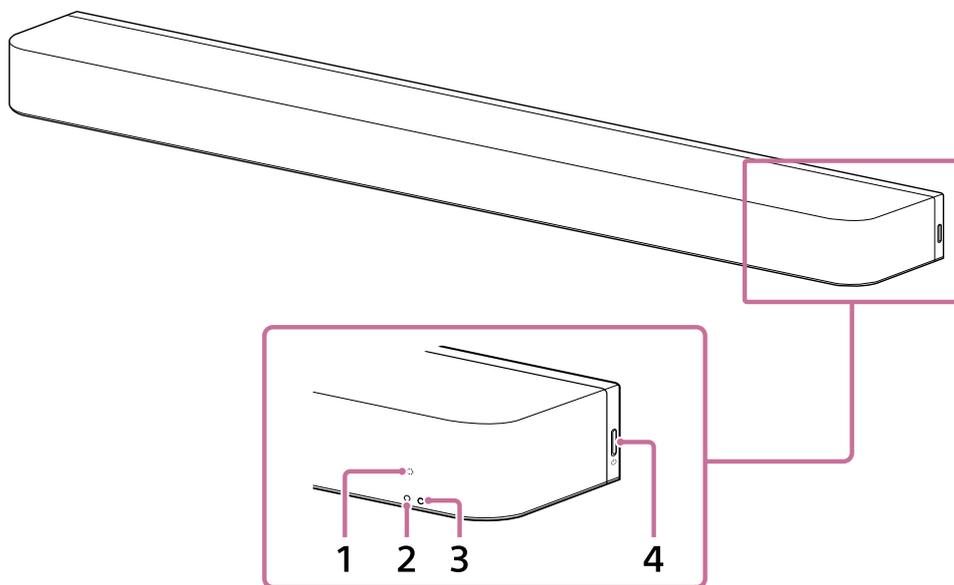
### About the wording displayed on the app

- The letters in [ ] (brackets) indicate the wording that appears on the “Sony | BRAVIA Connect” app screen.

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## Bar Speaker

### Front



**1. Remote control sensor**

Point the supplied remote control at the remote control sensor of the bar speaker to operate the speaker system.

**2. Sub status indicator (white)**

Indicates the speaker system status by lighting or flashing in white.

**3. Main status indicator (colored)**

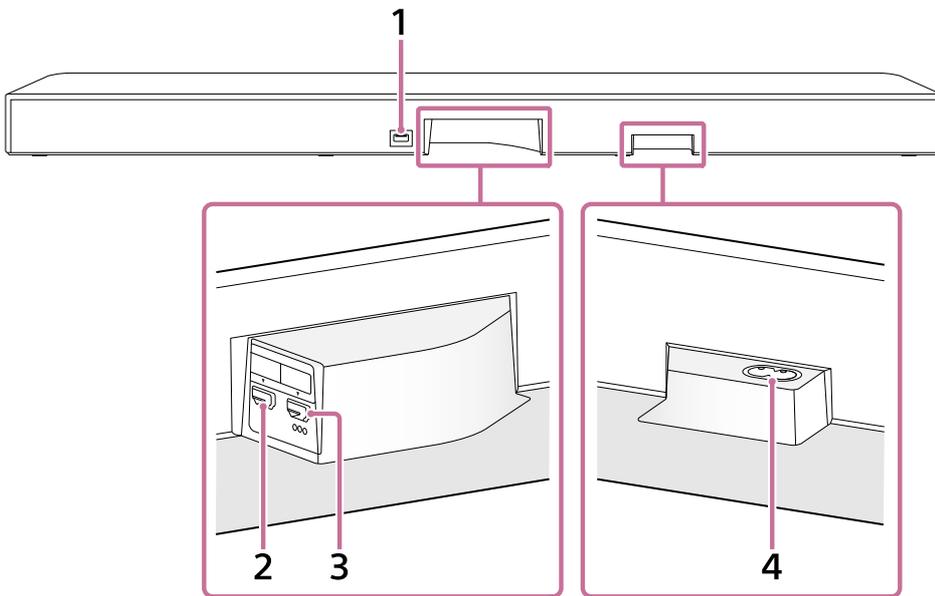
Indicates the speaker system status by lighting or flashing in 5 colors (white/light blue/blue/green/red).

**4.  (Power)**

Turns on the speaker system. If you press this button when the speaker system is turned on, the speaker system is set to standby mode.

Press and hold this button for more than 10 seconds to reset the speaker system.

### Rear



**1. FOR SERVICE port**

**2. HDMI IN jack**

**3. HDMI OUT (TV (eARC/ARC)) jack**

This is an HDMI jack dedicated for connection to a TV.

Use an HDMI cable to connect a TV that has an HDMI input jack. The speaker system is compatible with eARC and ARC. ARC is a feature that sends TV sound from the HDMI jack on the TV to an AV device such as the speaker system via an HDMI cable. eARC is an advanced version of ARC that enables transmission of object-based audio and multi-channel LPCM content that cannot be transmitted with ARC.

**4. AC inlet**

**Hint**

- There are three tactile dots that are about 1 mm (1/16 in) in size under the HDMI OUT (TV (eARC/ARC)) jack. Use them as a guide during connection.

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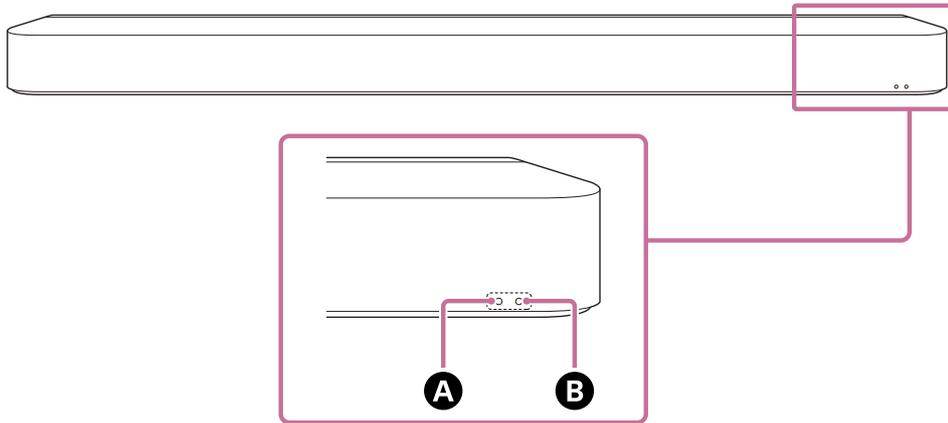
**Related Topic**

- [Indicators on the Bar Speaker](#)
- [Connecting to a TV](#)
- [Connecting an AV Device](#)
- [Connecting to an AC Outlet \(Mains\)](#)
- [Resetting the Speaker System](#)

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## Indicators on the Bar Speaker

There are two indicators that indicate the status of the bar speaker.  
The sub status indicator (white) is on the left and the main status indicator (colored) is on the right.



- A** Sub status indicator (white)
- B** Main status indicator (colored)

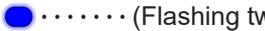
### Power status

#### **B** Main status indicator

- ..... (Turned off)  
The speaker system is turned off.
-  .....  ..... (Flashing slowly in white)  
Power on/off is processing.

### Audio input/muting

#### **B** Main status indicator

-  (Lit up in white)  
TV (eARC/ARC) input is selected.
-  (Lit up in green)  
HDMI input is selected.
-  (Lit up in blue)  
BLUETOOTH input is selected.  
A BLUETOOTH device is connected to the speaker system.
-  .....  ..... (Flashing twice repeatedly in blue)  
The speaker system is in BLUETOOTH pairing standby status.
-  .....  ..... (Flashing in blue)  
The connection with the BLUETOOTH device is in progress.
-  (Lit up in light blue)  
Network service input is selected.

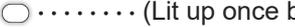
-  (Flashing twice in white)  
Switching to TV (eARC/ARC) input is in progress.
-  (Flashing twice in green)  
Switching to HDMI input is in progress.
-  (Flashing twice in blue)  
Switching to BLUETOOTH input is in progress.
-  (Flashing twice in light blue)  
Switching to network service input is in progress.
-  (Flashing slowly in white/blue alternately)  
The speaker system is being set up. Audio playback is not available.

### **A Sub status indicator**

-  (Flashing slowly in white)  
Initial setup is not complete on the app or the speaker system is not connected to a network.
-  (Flashing every 2 seconds in white)  
The speaker system is muted.

## **Setup/operation feedback**

### **A Sub status indicator**

-  (Lit up once for a longer time in white)  
The setting is switched to on.
-  (Flashing twice in white)  
The setting is switched to off.
-  (Lit up once briefly in white)  
The volume is going up and down.
-  (Flashing three times in white)  
Operation is invalid. For example, setting cannot be changed, volume is at upper or lower limit, etc.

## **Special conditions**

### **B Main status indicator**

-  (Flashing quickly in blue)  
The speaker system is being registered on the app.
-  (Flashing in white/blue alternately)  
Software updating/resetting, etc. is in progress.
-  (Flashing in red)  
An abnormality or error has been detected. Follow the steps in “[Troubleshooting](#).”

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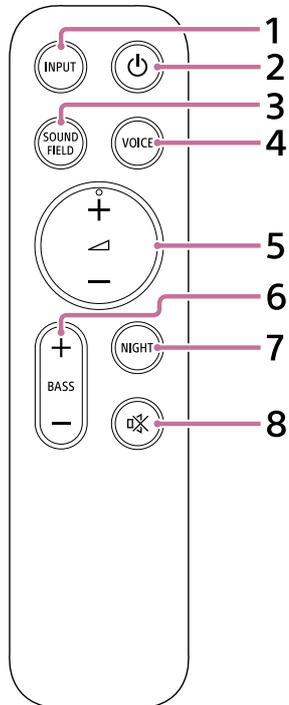
### **Related Topic**

- [Troubleshooting](#)
- [Resetting the Speaker System](#)



Sound Bar  
BRAVIA Theatre Bar 7

## Supplied Remote Control



### 1. INPUT (Input)

When this button is pressed, the indicator for the selected input flashes. Press this button repeatedly to switch from the current input to the input you want to select.

The input source switches as follows.

TV ➡ HDMI ➡ BLUETOOTH ➡ Network service (Spotify<sup>\*</sup>/AirPlay<sup>\*\*</sup>) ➡ TV . . .

<sup>\*</sup> The Spotify service may not be available in some countries/regions.

<sup>\*\*</sup> Displayed only when the input is switched by pressing the button during music playback on Spotify/AirPlay.

### 2. (Power)

Switches between power on and standby on the speaker system.

### 3. SOUND FIELD (Sound field)

Turns on/off the surround sound effect on the speaker system.

### 4. VOICE (Voice mode)

Turns on/off the voice mode on the speaker system.

When a Sony TV compatible with the linkage function of the speaker system is connected, the voice zoom is turned on/off instead of the voice mode by selecting TV input on the speaker system.

### 5. (Volume) + (plus)<sup>\*\*\*</sup>/- (minus)

Used to adjust the volume of the speaker system.

<sup>\*\*\*</sup>  (Volume) + (plus) has a tactile dot. Use it as a guide during operation.

### 6. BASS (Bass level) + (plus)/- (minus)

Used to adjust the volume of the bass sound or optional subwoofer.

### 7. NIGHT (Night mode)

Turns on/off the night mode on the speaker system.

## 8. (Muting)

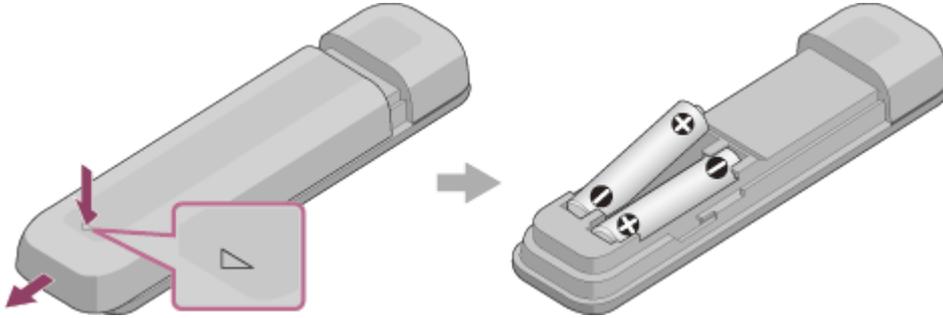
Temporarily turns off the sound on the speaker system.

### About the replacement of batteries for the supplied remote control

If the speaker system does not respond when operating with the supplied remote control, replace the two batteries with new batteries.

Use R03 or LR03 (size AAA) batteries for replacement.

To remove the battery cover, slide it off while pressing the triangular mark on the back of the remote control.



### If the remote control does not work properly

- Point the remote control at the remote control sensor on the bar speaker.
- Remove any obstructions between the remote control and the bar speaker.
- Check that the + (positive) and - (negative) of the battery are in the correct orientation.
- Replace both batteries in the remote control with new ones if they are older batteries.
- Check that the correct button on the remote control is being pressed.

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#### Related Topic

- [Adjusting Sound Quality](#)
- [Using Spotify](#)
- [Using AirPlay](#)

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Sound Bar  
BRAVIA Theatre Bar 7

## Remote Control Screen on the App

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There are two types of remote control screens on the app.

### Remote control screen that can only operate the speaker system

This screen is displayed when a TV that is not compatible with the app is connected using the HDMI cable.

### Remote control screen that can operate the speaker system and BRAVIA

This screen is displayed when an app-compatible BRAVIA is connected using the HDMI cable.

The following items that can be used to operate the speaker system are displayed in [Remote], [Picture & Sound], [Audio output], and [Settings]. If the TV is not turned on, a remote control screen that can only operate the speaker system will appear.

#### Items on the remote control screen on the app

- **[Remaining Battery Level]** (When connecting to the optional built-in rechargeable rear speakers)  
The remaining charge level of the built-in rechargeable battery for the optional rear speakers is displayed.
- **Playback information/input switching area**  
The currently selected input, etc. appears on the upper part of the screen. The following information and operations are displayed by tapping this area.
  - Playback meta information: Name, artist, album, length, etc. of the song that is currently playing.
  - Stream Info: Input signal frequency, etc.
  - Audio format: Audio format of input signal (Dolby Atmos, DTS, etc.), number of channels, etc.
  - Name of the BLUETOOTH device connected to the speaker system
  - Playback controls for the BLUETOOTH device
  - Input selection(\*)
- \* When a TV compatible with the app is connected to the speaker system using an HDMI cable, TV input can also be selected.
- **[  (Power) ]**  
Sets the speaker system to standby mode when this is tapped while the speaker system is turned on.
- **[Night mode]**  
Turns on/off the night mode on the speaker system.
- **[Sound field]**  
Turns on/off the surround sound effect on the speaker system.
- **[Voice mode]**  
Turns on/off the voice mode on the speaker system.
- **[Voice Zoom]**  
This function is enabled when a Sony TV compatible with the linkage function of the speaker system is connected. When TV input is selected on the speaker system, the voice zoom works instead of the voice mode.
- **[Volume]**  
Used to adjust the volume of the speaker system.
- **[Rear level]** (When connecting to the optional rear speakers)  
Used to adjust the volume of the rear speakers.

- **[Bass level]**

Used to adjust the volume of the bass sound or optional subwoofer.

- **[Audio]**

When a dual audio (dual mono) signal is input to the speaker system, the audio you want to hear can be selected.

**Note**

- The speaker system cannot switch bilingual broadcasts with multiple signals and the main/sub channels of multiplex broadcasts. Switch the audio signal on sender units such as TVs or Blu-ray Disc players. For details, refer to the operating instructions supplied with the TV or Blu-ray Disc players.

- **[Viewing Position]**

The sound field can be optimized according to the viewing position. This function cannot be used if the viewing position is not measured accurately by the initial setup or [Sound Field Optimization](\*\*).

\*\* Displayed when you tap [Settings] - [Sound Settings] - [Sound Field Optimization] on the remote control screen on the app.

- **[Settings]**

Used to configure the settings of the speaker system.

**Note**

- If the control response is poor, check the Wi-Fi connection between the smartphone and the speaker system.

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**Related Topic**

- [Adjusting Sound Quality](#)

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Sound Bar  
BRAVIA Theatre Bar 7

## Checking the Package Contents

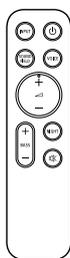
If any of the supplied items are missing, please consult your nearest Sony dealer. The numbers indicate the supplied quantity.

The availability and quantity of the supplied items vary depending on the country/region of purchase. Refer to the Reference Guide included with your product to confirm the availability and quantity of the supplied items.

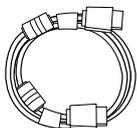
- Bar speaker (1)



- Remote control (1)



- HDMI cable (4K, 8K transmission supported) (1)



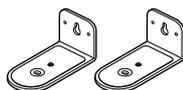
- AC power cord (mains lead) (1 or 2)



- Foot (2)



- Wall mounting bracket (2)



- Screw (2)



- WALL MOUNT TEMPLATE (Paper) (1)

- Documents (1 set)

## Parts included only in some countries/regions

- Battery (2)



- AC plug adaptor (1)

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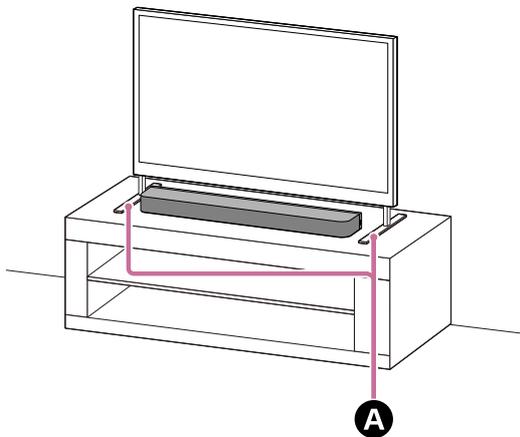
## Installing the Bar Speakers on a TV Stand and Shelves

### 1 Install the bar speaker on a TV stand and shelves.

Install the bar speaker in an open space in front of the TV so that the top of the bar speaker does not overlap the TV and does not hide the TV screen or the remote control sensor on the TV.

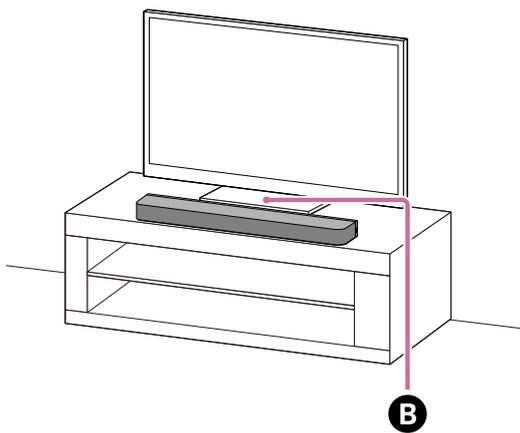
If the bar speaker cannot be placed properly due to interference with the legs of the TV, see [“How to deal with the case where the bar speaker cannot be placed properly due to interference of the TV legs.”](#)

#### Example of installation with a TV with two TV legs on either side:



**A** Two TV legs on either side

#### Example of installation with a TV with wide TV leg in the center:



**B** Wide TV leg in the center

### 2 Perform [Sound Field Optimization](\*) on the app in the following cases.

- Changing the position and installation method of the speaker system as well as the optional rear speakers and subwoofer
- Connecting the optional rear speakers and/or subwoofer for the first time
- When changing the viewing environment, such as changing the layout of furniture

\* Displayed by tapping [Settings] - [Sound Settings] - [Sound Field Optimization] on the remote control screen on the app.

## Note

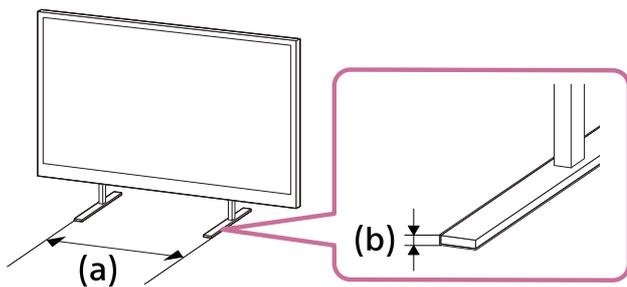
- Do not place metal objects near the speaker system. Wireless functions may become unstable.
- Do not cover the top or sides of the speaker system. It may interrupt the sound output from the speaker system.
- There is a passive radiator on the rear of the speaker system. Place the speaker system away from the TV or wall at a distance of 10 mm (25/64 in) or more.

## How to deal with the case where the bar speaker cannot be placed properly due to interference of the TV legs

By attaching the supplied foot to the bar speaker, the bar speaker can be raised above the installation surface, thus avoiding interference with the TV legs.

Attaching of the foot does not improve sound quality.

If the TV leg size corresponds to the following, the bar speaker can be installed by attaching the foot.



(a) Spacing between TV legs: 700 mm (27 5/8 in) or less

(b) TV leg height: 8.5 mm (11/32 in) or less

### 1. Prepare what are needed.

- Foot (2) (supplied)



- Screw (2) (supplied)

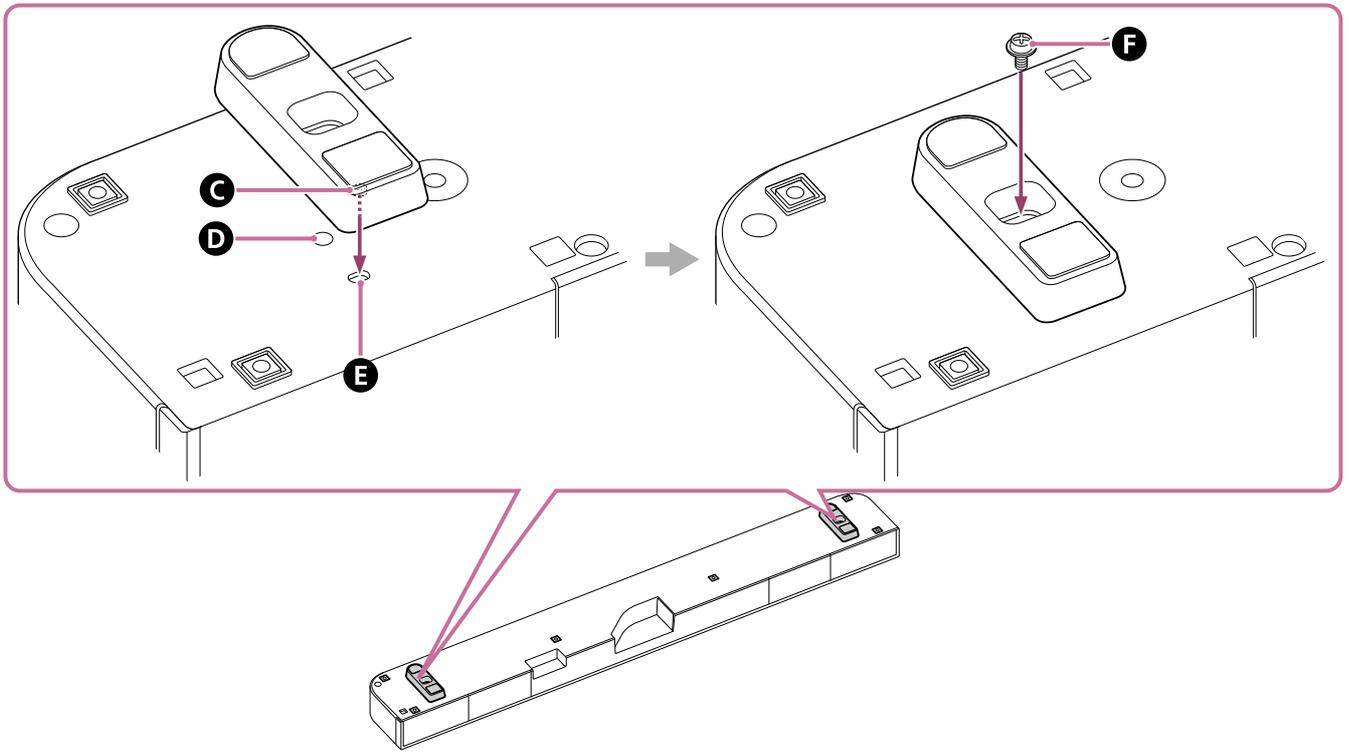


- Phillips screwdriver (not supplied)

### 2. Attach the foot to the bar speaker.

Install the foot according to the following procedure.

- Place the bar speaker with the bottom of the bar speaker facing up.
- Position the foot by fitting the projecting part on the inside of the foot into the hole for the foot projecting part next to the screw hole on the bar speaker.
- Secure the foot with the screw.



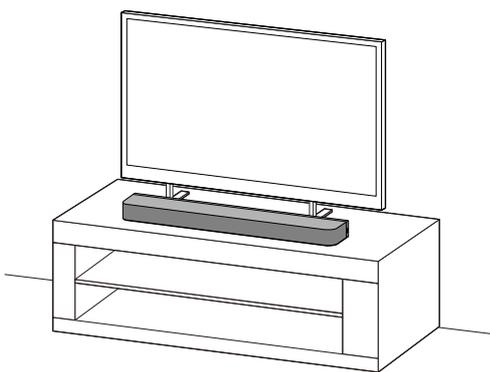
- C** Projecting part
- D** Screw hole
- E** Hole for the foot projecting part
- F** Screw (supplied)

**Hint**

- When attaching/detaching the foot, lay out a soft cloth or a similar material to prevent damage to the bar speaker.
- When detaching the foot, after removing the screws, grip the foot and pull while twisting to make it easier to detach.

**3. Install the bar speaker.**

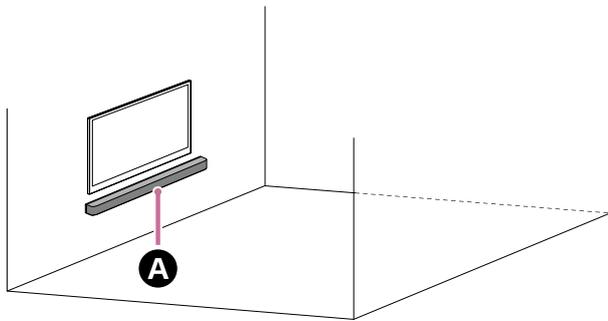
Be careful not to cover the remote control sensor on the TV with the bar speaker.  
 After installation, check that the TV can be turned on/off with the TV remote control.



Sound Bar  
BRAVIA Theatre Bar 7

## Mounting the Bar Speaker on a Wall

Mount the bar speaker under the TV mounted on a wall.



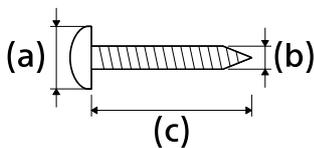
### A Bar speaker

**Note**

- Make sure to use the supplied wall mounting brackets when mounting the bar speaker on a wall. Do not mount the bar speaker directly onto a wall. Doing so can cause the temperature inside the bar speaker to rise considerably, and this may cause damage to the bar speaker or malfunction.
- Attach the wall mounting brackets flat against the reinforced wall.
- Ask a Sony dealer or licensed contractor to install the bar speaker securely with full consideration of safety.
- Sony shall not be held responsible for accidents or damage caused by improper installation, lack of installation strength, misuse, or natural disaster.
- Two or more persons are required to hang the bar speaker for safety.

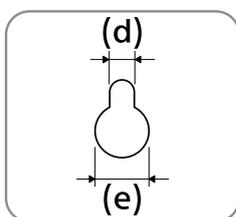
### 1 Prepare two screws (not supplied) that are suitable for the holes on the wall mounting bracket (supplied).

The type and length of screws should be selected according to the wall to which they are to be installed.



- (a) 6 mm to 9.5 mm (1/4 in to 3/8 in)
- (b) 4 mm (3/16 in)
- (c) 30 mm (1 3/16 in) or longer (Approx.)

Reference: Hole on the wall mounting bracket



- (d) Approx. 5 mm (13/64 in)

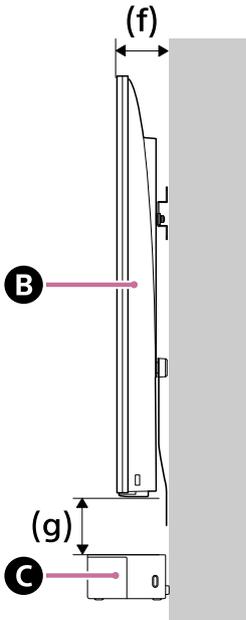
(e) Approx. 10 mm (25/64 in)

**Note**

- Prepare screws (not supplied) that are suitable for the wall material and stability. The screw may damage the wall depending on the wall material.

**2 Measure the depth of the mounted TV (f) and find out the required space between the bottom of the TV and the top of the bar speaker (g).**

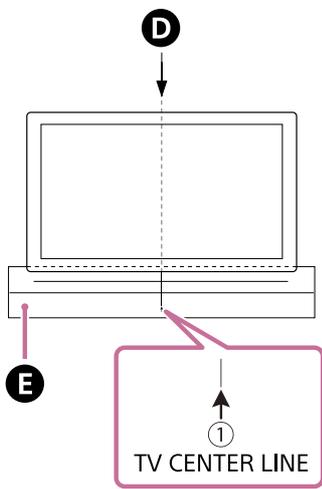
Space is required to ensure that the TV does not interfere with the output surround sound from the bar speaker towards the ceiling.



- B** TV
- C** Bar speaker

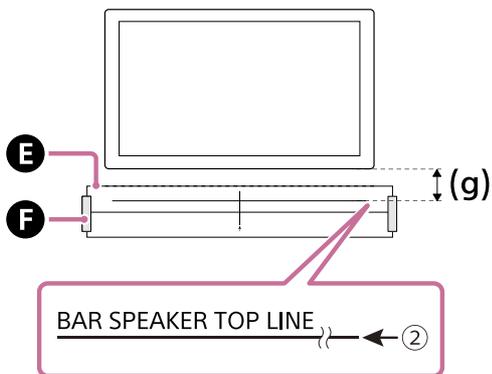
Depth of the mounted TV (f)	Required space between the bottom of the TV and the top of the bar speaker (g)
Shorter than 85 mm (3 3/8 in)	120 mm (4 3/4 in) or longer
85 mm (3 3/8 in) or longer	200 mm (7 7/8 in) or longer

**3 Align the vertical line above the “ ↑ ① TV CENTER LINE” printed on the WALL MOUNT TEMPLATE (Paper) (supplied) with the center of the width of your TV.**



- D** Center of the TV
- E** WALL MOUNT TEMPLATE

**4** Align the “ ←② BAR SPEAKER TOP LINE” printed on the WALL MOUNT TEMPLATE with the bottom of the required space between the bottom of TV and the top of the bar speaker (g) measured in step 2, then adhere the WALL MOUNT TEMPLATE on the wall with a commercially available adhesive tape, etc.

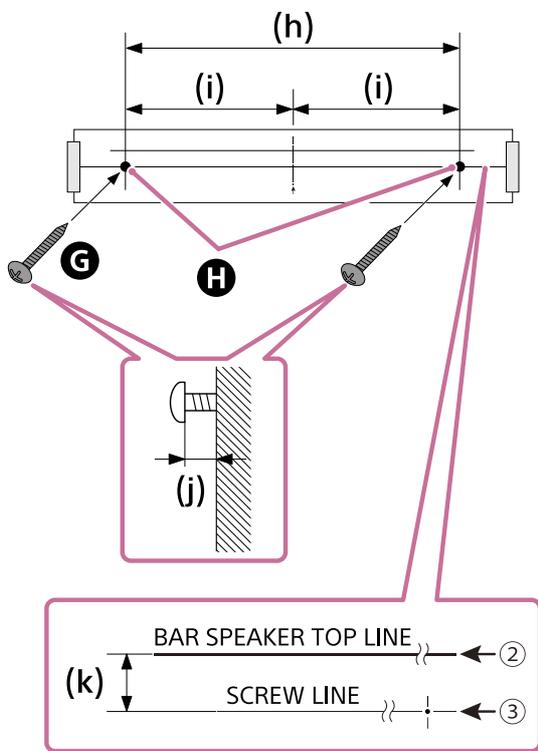


- E** WALL MOUNT TEMPLATE
- F** Adhesive tape, etc.

**Note**

- When adhering the WALL MOUNT TEMPLATE on the wall, smooth it out fully.

**5** Fasten the screws prepared in step 1 securely into the screw marks on the “ ←③ SCREW LINE” printed on the WALL MOUNT TEMPLATE.



**G** Screw

**H** Marks

(h) 786 mm (31 in)

(i) 393 mm (15 1/2 in)

(j) 3.5 mm to 4.5 mm (5/32 in to 3/16 in)

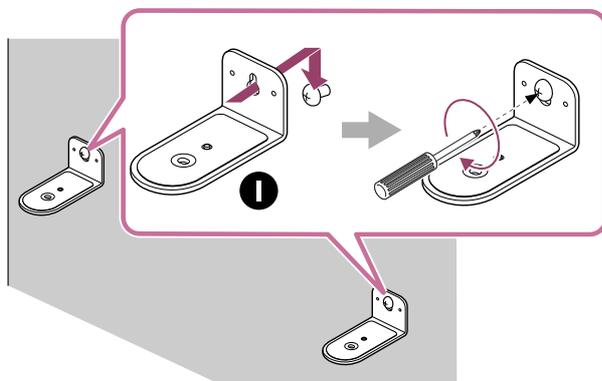
(k) 30 mm (1 3/16 in)

**Note**

- Fasten the screw securely in the wall beam.

**6** Remove the **WALL MOUNT TEMPLATE**.

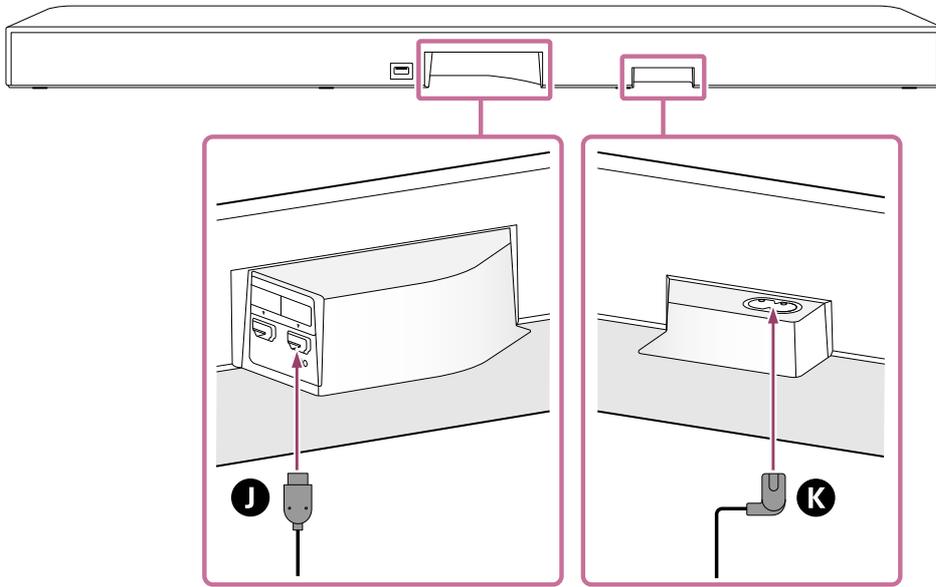
**7** Hang the wall mounting brackets (supplied) on the screws, then fasten the screws to fix the wall mounting brackets to the wall.



**1** Wall mounting bracket

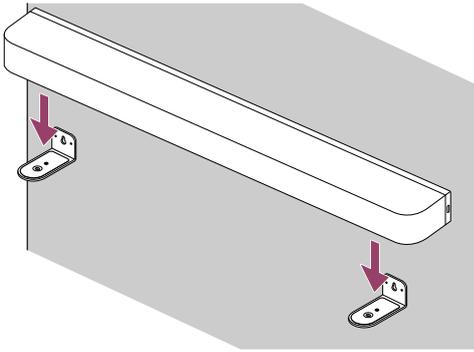
**8** Connect cables to the bar speaker.

1. Connect the HDMI cable (supplied) to the HDMI OUT (TV (eARC/ARC)) jack on the bar speaker.
2. Connect the AC power cord (mains lead) (supplied) to the AC inlet on the bar speaker.

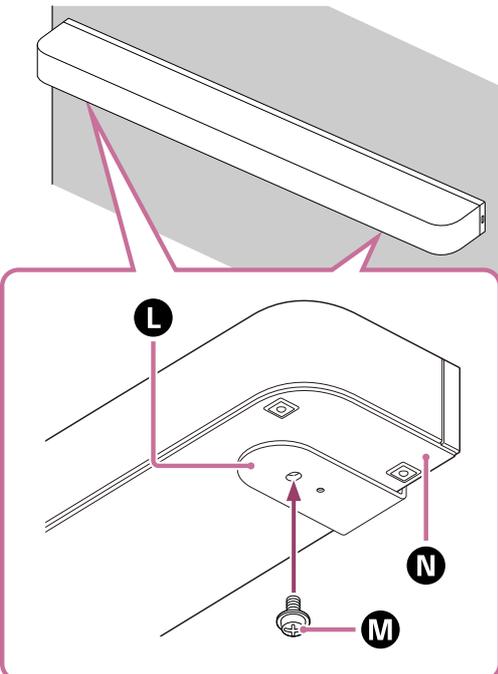


- J** HDMI cable
- K** AC power cord (mains lead)

**9** Put the bar speaker on the wall mounting brackets.



**10** Align the positions of the screw holes on the bottom of the bar speaker and holes of the wall mounting brackets, then fix the bar speaker to the wall mounting brackets by fastening the screws (supplied) securely.



- L** Wall mounting bracket
- M** Screw
- N** Bottom of the bar speaker

**11** Connect the HDMI cable (supplied) connected to the bar speaker to the eARC/ARC HDMI input jack on the TV.

**12** Connect the AC power cord (mains lead) connected to the bar speaker to the AC outlet (mains).

**13** Perform [Sound Field Optimization](\*) on the app in the following cases.

- Changing the position and installation method of the speaker system as well as the optional rear speakers and subwoofer
- Connecting the optional rear speakers and/or subwoofer for the first time
- When changing the viewing environment, such as changing the layout of furniture

\* Displayed by tapping [Settings] - [Sound Settings] - [Sound Field Optimization] on the remote control screen on the app.

## Mounting the optional speakers on a wall

Refer to the operating instructions/Help Guide of the optional speakers.

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### Related Topic

- [Connecting to a TV](#)
- [Connecting to an AC Outlet \(Mains\)](#)

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## Using with an Optional Subwoofer and Rear Speakers

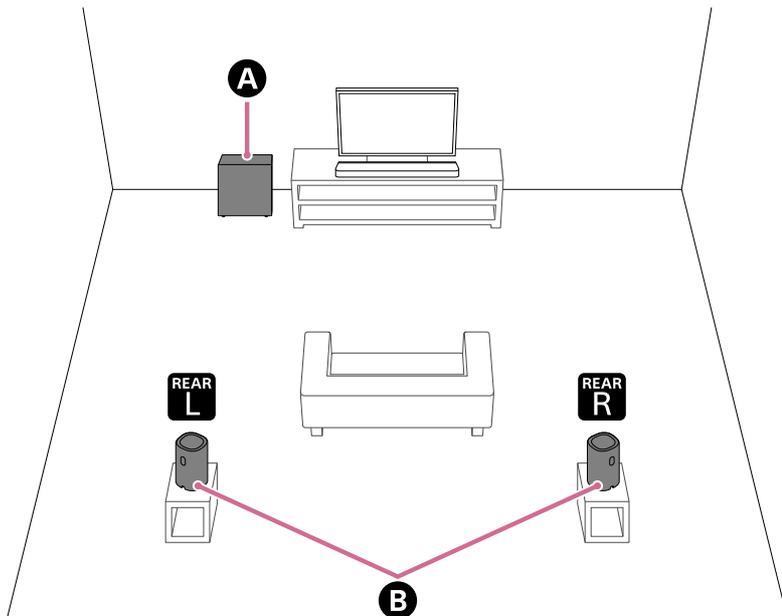
### Installing

This section describes an example of installation using a combination of an optional subwoofer and rear speakers that are compatible with the speaker system.

#### Example of installing the speaker system in combination with a subwoofer and rear speakers

- The sound output from the subwoofer is omni-directional, so the subwoofer can be positioned as desired.
- Rear speakers should be placed in the rear as a pair, facing the viewing position (sound listening position). It is recommended that the height of the rear speakers be placed in line with the height of the ear.

For details, refer to the operating instructions/Help Guide of the optional subwoofer and rear speakers.



- A** Subwoofer (not supplied)
- B** Rear speakers (not supplied)

#### Example of installing the speaker system in combination with two subwoofers (dual subwoofer connection)

Two subwoofers can be connected to the speaker system to enjoy more powerful bass sound.

- The sound output from the subwoofer is omni-directional, so the subwoofer can be positioned as desired.
- Depending on the placement and room conditions when two subwoofers are installed, less bass sound may be heard. In that case, select the optimal phase setting (\*) on the app.

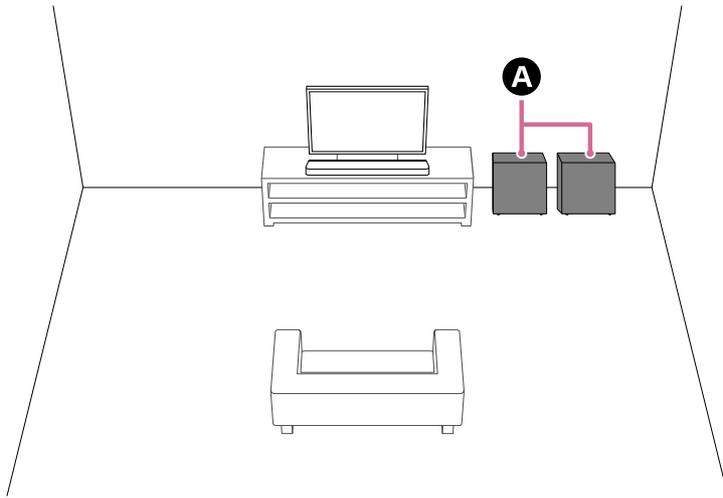
\* Displayed by tapping [Settings] - [Sound Settings] - [Subwoofer phase setting] on the remote control screen on the app.

#### Note

- This speaker system supports the connection of two subwoofers. The subwoofers to be connected must meet the following conditions.
  - Have the same model name.

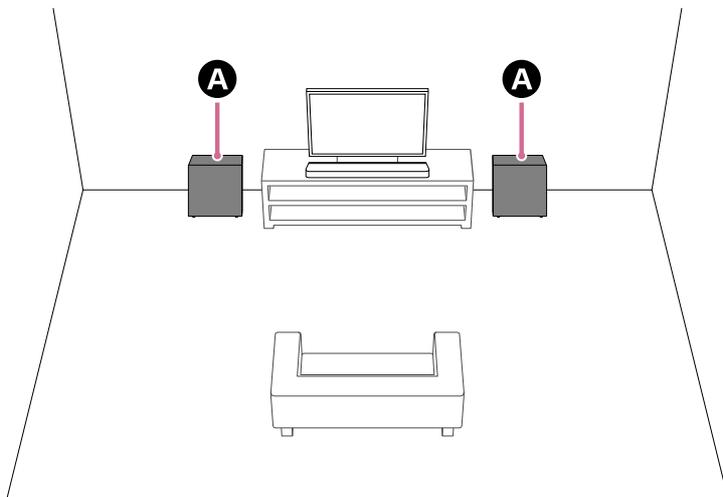
- Support the connection of two subwoofers.
- Check the product specifications on Sony's product information website to confirm if the subwoofers support the connection of two subwoofers.
- The subwoofer may not connect to the speaker system until the software of the speaker system or subwoofer is updated.

- **Example of two subwoofers installed next to each other**



**A** Subwoofers (not supplied)

- **Example of two subwoofers installed far apart**



**A** Subwoofers (not supplied)

## Setting up

### If you have not yet started setting up the speaker system

Use the app to start the setup for the speaker system and optional speakers. During the setup process, the app will guide you to connect optional speakers.

### If you have already completed the setup of the speaker system

Set up the optional speakers on the remote control screen on the app.

Check [Settings] - [Wireless Speaker Settings] - [Wireless Speaker Connection] on the remote control screen on the app.

#### Note

- No audio will be output unless the setup of the optional speakers is completed on the app.

- A software update may be required when using the speaker system with the optional speakers. Perform the software update while the speaker system and the optional speakers are connected to a power source.

## If changing the installation method or position of the speaker system or optional speakers

Perform [Sound Field Optimization](\*) on the app.

\* Displayed by tapping [Settings] - [Sound Settings] - [Sound Field Optimization] on the remote control screen on the app.

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### Related Topic

- [When Using the Optional SA-RS5 Rear Speakers](#)
- [\[Sound Settings\]](#)

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Sound Bar  
BRAVIA Theatre Bar 7

## When Using the Optional SA-RS5 Rear Speakers

This section describes how to use the speaker system in combination with the optional SA-RS5 rear speakers.

### Installing

Refer to the operating instructions supplied with SA-RS5 for installation.

### Connecting SA-RS5 to the speaker system

Set up the speaker system by following the instructions in “Setting up” of [“Using with an Optional Subwoofer and Rear Speakers.”](#)

SA-RS5 has a built-in rechargeable battery. If the SA-RS5 is turned off while being used on battery power, the connection to the speaker system will be disconnected. Press the power button on SA-RS5 to reconnect to the speaker system and the power indicator on the SA-RS5 lights up in green.

You can check the remaining battery level of the built-in rechargeable battery on the remote control screen on the app.

### Changing the position or viewing environment of the speaker system or SA-RS5

Perform [Sound Field Optimization](\*) on the app.

\* Displayed by tapping [Settings] - [Sound Settings] - [Sound Field Optimization] on the remote control screen on the app.

#### Note

- When SA-RS5 is connected to the speaker system, it is not possible to perform sound field optimization by pressing the OPTIMIZE button on SA-RS5. When you change the position of the SA-RS5, perform [Sound Field Optimization] on the app.

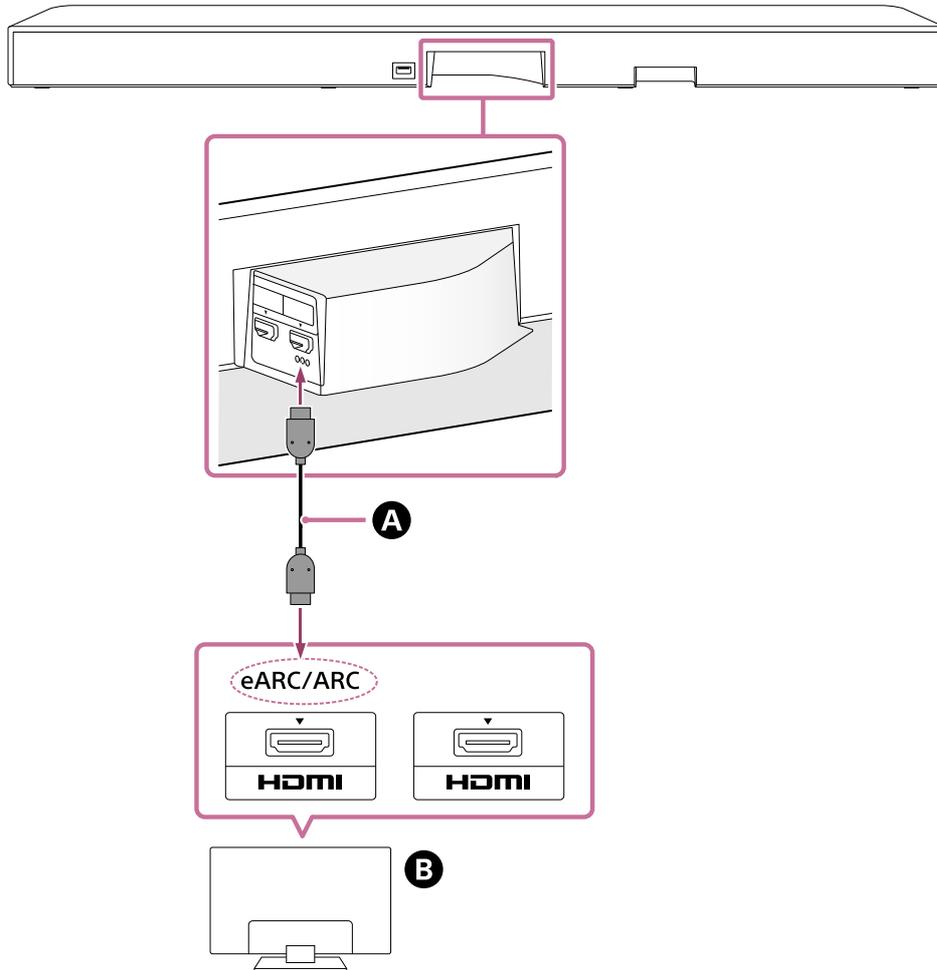
### Related Topic

- [Using with an Optional Subwoofer and Rear Speakers](#)

TP1002069102

## Connecting to a TV

- 1 Connect an HDMI IN jack compatible with eARC/ARC on the TV and the HDMI OUT (TV (eARC/ARC)) jack on the speaker system using the HDMI cable (supplied).



**A** HDMI cable (supplied)

**B** TV

### Hint

- There are three tactile dots that are about 1 mm (1/16 in) in size under the HDMI OUT (TV (eARC/ARC)) jack. Use them as a guide during connection.

- 2 Change the TV settings so that TV sound can be output from the speaker system.

Depending on your TV, this may be set automatically when the speaker system is connected. For details, refer to the operating instructions of your TV.

- 3 Enable eARC on both the speaker system and the TV.

If the TV that is connected to the speaker system is compatible with eARC/ARC, the eARC function is available. To enjoy higher quality audio formats such as Dolby Atmos played on an external device connected to the TV, check that the eARC setting is enabled on the speaker system and TV.

- eARC setting for the TV: Refer to the operating instructions of your TV.
- eARC setting for the speaker system: The setting is enabled by default.

**Note**

- Check that the connectors are firmly inserted.
- If the speaker system is not connected to the eARC/ARC-compatible HDMI input of the TV, the TV sound cannot be output from the speaker system.
- Enable the Control for HDMI function on the TV. If the Control for HDMI function on the TV is not enabled, the speaker system does not output TV sound.
- By enabling the eARC function on the TV, some features on the TV may become limited. For instance, system sounds and voice response may not be output. For details, refer to the operating instructions of your TV.

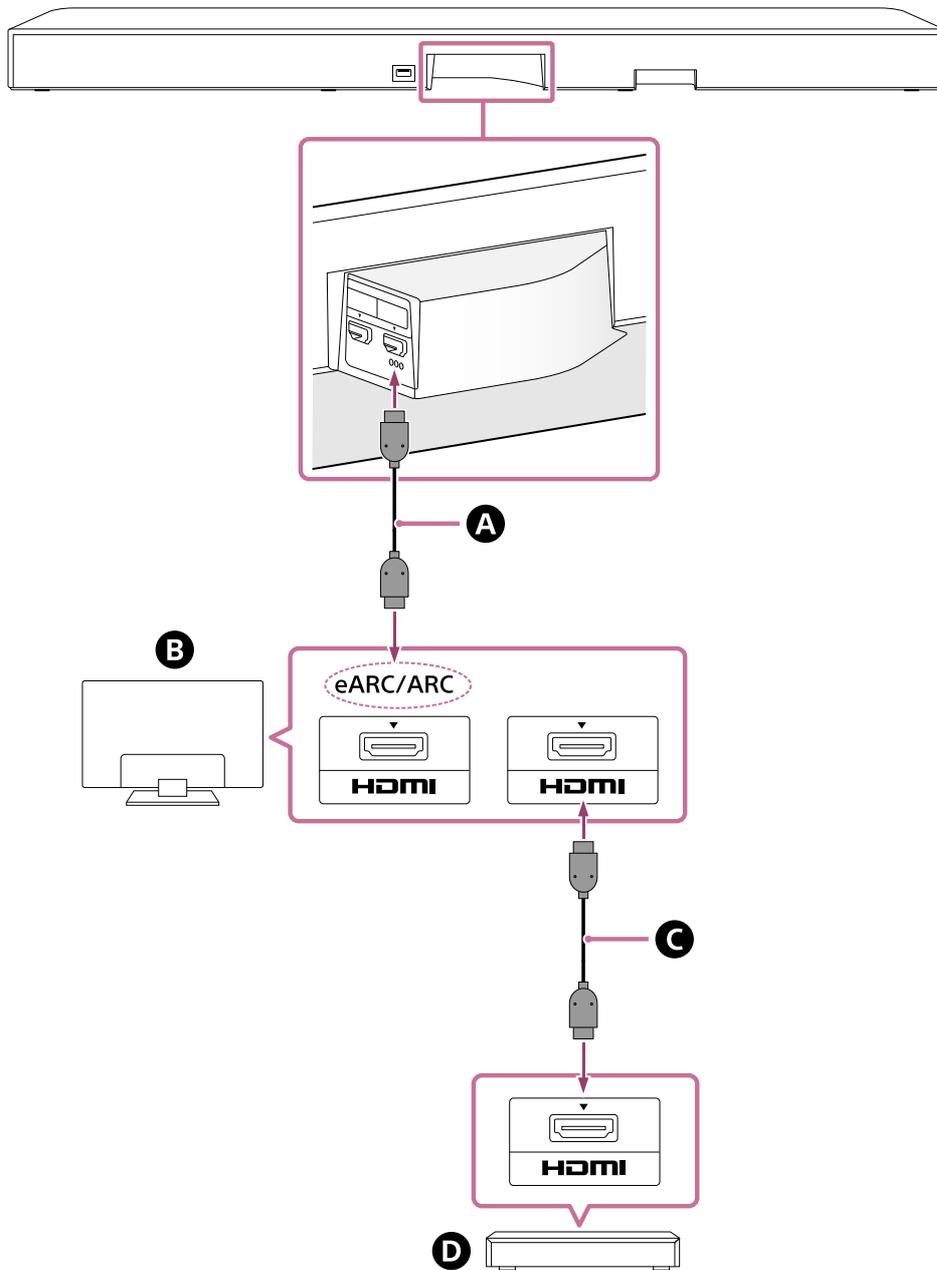
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## Connecting an AV Device

4K/8K video and high-quality audio such as Dolby Atmos, Dolby TrueHD, DTS:X, etc. can be played by connecting an AV device (Blu-ray Disc player, set-top box, cable box, satellite box, gaming console, etc.) in the following way.

- 1 Connect the HDMI OUT jack on the AV device and HDMI IN jack on the TV using an HDMI cable (not supplied).
- 2 Connect the speaker system and TV using the HDMI cable (supplied).

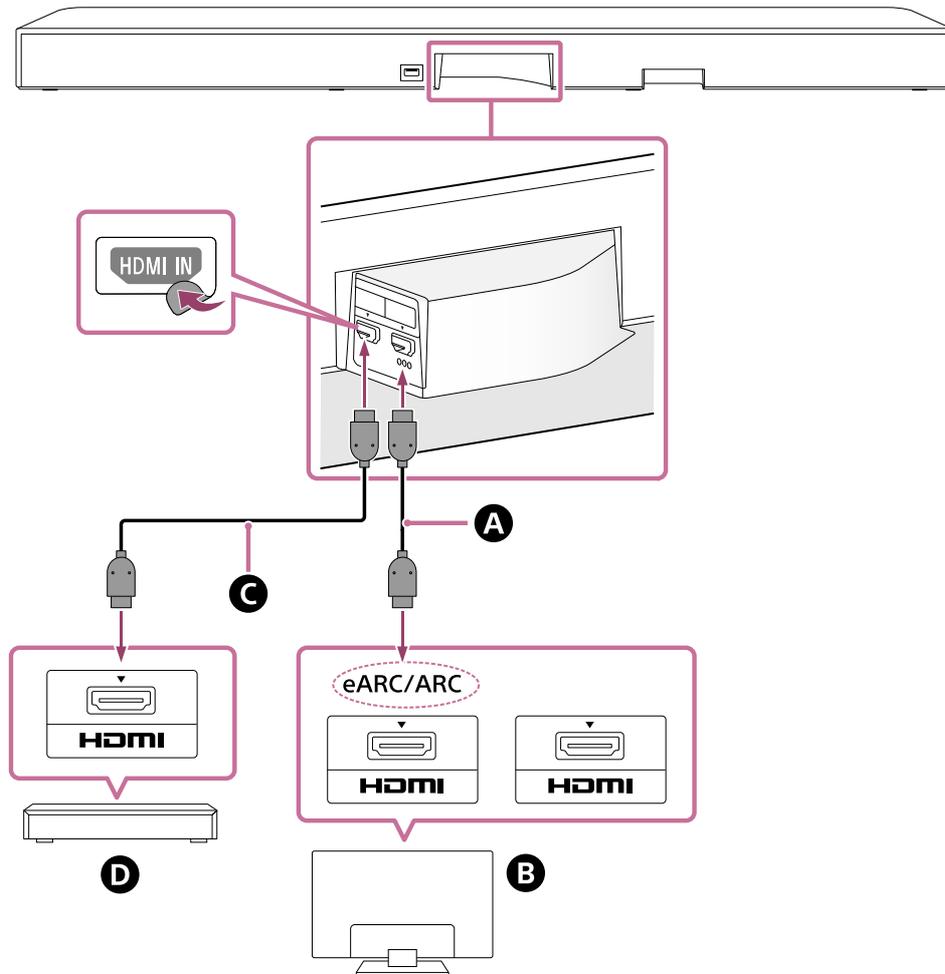


- A** HDMI cable (supplied)
- B** TV
- C** HDMI cable (not supplied)
- D** AV device (Blu-ray Disc player, set-top box, cable box, satellite box, gaming console, etc.)

## The AV device can be connected to the speaker system directly

By connecting an AV device directly to the speaker system, higher quality audio formats such as Dolby Atmos that are played on the AV device can also be output from the speaker system, even if the TV is not compatible with eARC.

1. Connect the speaker system and TV using the HDMI cable (supplied).
2. Remove the sticker from the HDMI IN jack on the speaker system.
3. Connect the HDMI IN jack on the speaker system and HDMI OUT jack on the AV device using an HDMI cable (not supplied).



- A** HDMI cable (supplied)
- B** TV
- C** HDMI cable (not supplied)
- D** AV device (Blu-ray Disc player, set-top box, cable box, satellite box, gaming console, etc.)

### Note

- Check that the connectors are firmly inserted.
- To view 4K/8K content, the TV and HDMI cable need to be compatible with the video format to be viewed. For details, refer to the operating instructions of the TV.
- Some TV controls may become limited. For instance, system sounds and voice response may not be output. For details, refer to the operating instructions of your TV.
- The types and number of devices that can be controlled by the Control for HDMI function are limited by the HDMI CEC standard as follows.
  - Recording devices (Blu-ray Disc recorder, DVD recorder, etc.): Up to 3 devices
  - Playback devices (Blu-ray Disc player, DVD player, etc.): Up to 3 devices

- Tuner-related devices: Up to 4 devices
- Audio system (receiver/headphones): Up to 1 device (used by this speaker system)

### Hint

- Use the HDMI cable that is compatible with the video format of the device being connected, and select the HDMI signal format by accessing [Settings] - [HDMI Settings] - [HDMI Signal Format] on the remote control screen on the app.
- For the supported audio formats, refer to “Related Topic.”
- There are three tactile dots that are about 1 mm (1/16 in) in size under the HDMI OUT (TV (eARC/ARC)) jack. Use them as a guide during connection.

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### Related Topic

- [Connecting to a TV](#)
- [Supported Audio Formats](#)
- [Supported HDMI Video Formats](#)

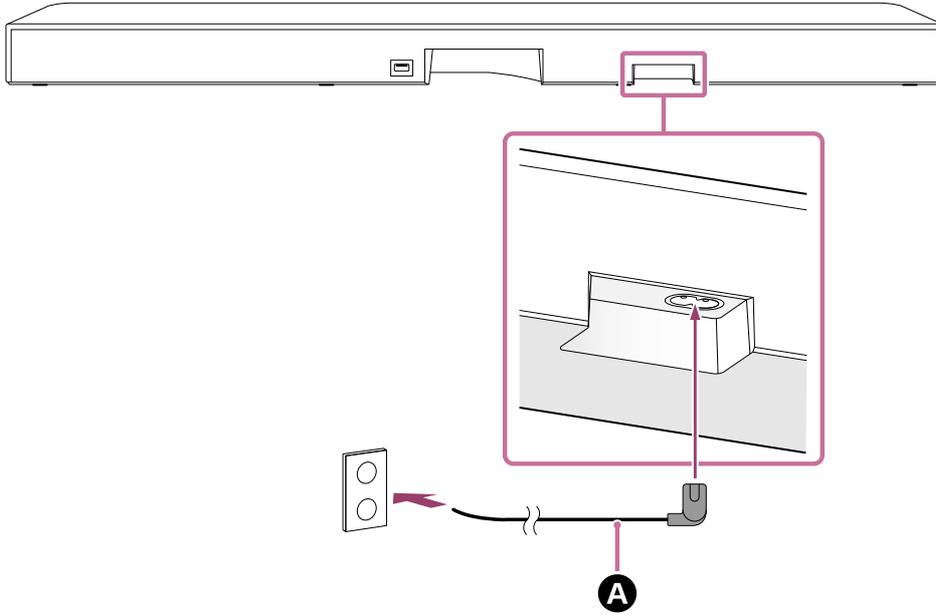
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Sound Bar  
BRAVIA Theatre Bar 7

## Connecting to an AC Outlet (Mains)

- 1 Connect the AC power cord (mains lead) (supplied) to the AC inlet on the bar speaker, then connect to the AC outlet (mains).



**A** AC power cord (mains lead) (supplied)

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Sound Bar  
BRAVIA Theatre Bar 7

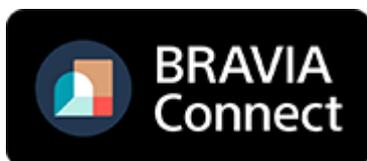
## Performing Initial Setup with the “Sony | BRAVIA Connect” App

To install and set up the speaker system, use the “Sony | BRAVIA Connect” app.

If you are already using an app-compatible device, select [Add device] for installation and setup after updating the app to the latest version.

**1** Check that the bar speaker is connected to the TV and that the bar speaker is connected to the power source.

**2** Download and install the “Sony | BRAVIA Connect” app on your smartphone.



**3** Open the app and follow the on-screen instructions to complete the setup.

### Related Topic

- [Installing the Bar Speakers on a TV Stand and Shelves](#)
- [Mounting the Bar Speaker on a Wall](#)
- [Using with an Optional Subwoofer and Rear Speakers](#)
- [When Using the Optional SA-RS5 Rear Speakers](#)
- [Connecting to a TV](#)
- [Connecting an AV Device](#)
- [Connecting to an AC Outlet \(Mains\)](#)

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Sound Bar  
BRAVIA Theatre Bar 7

## Listening to TV Sound

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Operate the remote control screen on the app as follows.

- 1 Tap the playback information/input switching area on the upper part of the screen to switch the input to [TV].

If the remote control screen on the app that can operate the speaker system and BRAVIA is displayed, there is no need to operate the input switching of the speaker system. The audio input on the speaker system switches in conjunction with the content being viewed on the TV.

- 2 Adjust the volume.

### To operate using the supplied remote control

1. Press INPUT (Input) to light the main status indicator on the bar speaker in white.
2. Adjust the volume.

#### Note

- If there is no picture when TV (eARC/ARC) input is selected, select the preferred TV channel by using the TV remote control.
- Depending on whether you turn on the TV or the speaker system first, the speaker system may be muted and the sub status indicator on the bar speaker may flash in white. In this case, turn on the TV before turning on the speaker system.

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Sound Bar  
BRAVIA Theatre Bar 7

## Playing the Connected AV Device

Operate the remote control screen on the app as follows.

- 1 Tap the playback information/input switching area on the upper part of the screen to switch the input to [HDMI].

If the remote control screen on the app that can operate the speaker system and BRAVIA is displayed, there is no need to operate the input switching of the speaker system. The audio input on the speaker system switches in conjunction with the content being viewed on the TV.

- 2 Adjust the volume.

### To operate using the supplied remote control

1. Press INPUT (Input) to light the main status indicator on the bar speaker in green.
2. Adjust the volume.

#### Note

- If there is no picture from the device connected to the HDMI IN jack on the speaker system, press the playback button on the connected device.
- When there is no picture from the connected device or the picture from the connected device is not output correctly, access [Settings] - [HDMI Settings] and change the [HDMI Signal Format] settings on the remote control screen on the app.
- Check that the speaker system is connected to a device that is HDCP (High-bandwidth Digital Content Protection) compliant. For details, refer to the operating instructions supplied with the connected device.
- If HDR content cannot be shown in high dynamic range, check that the settings of the TV or device connected to the speaker system. For details, refer to the operating instructions supplied with the TV or connected device.
- Depending on the [HDMI Signal Format] setting, an AV device may not be able to output HDR content in the HDR format. Access [Settings] - [HDMI Settings] and change the [HDMI Signal Format] settings on the remote control screen on the app to accommodate the video format that is supported by the AV device.
- If the picture and sound of the device that is connected to the speaker system are not output from the TV while the speaker system is turned off, access [Settings] - [HDMI Settings] - [Signal Pass Through] and set this to [Auto] or [On] on the remote control screen on the app.

### Related Topic

- [\[HDMI Settings\]](#)

TP1002069007

Sound Bar  
BRAVIA Theatre Bar 7

## Adjusting Sound Quality

The following sound quality adjustments can be performed on the remote control screen on the app or on the supplied remote control.

### Operating using the remote control screen on the app

When an app-compatible BRAVIA is connected to the speaker system using an HDMI cable, select [Picture & Sound].

- **[Sound field]**  
Outputs sound with the surround sound effect. This setting can be used to experience surround sound with a sense of presence.
- **[Voice mode]**  
Emphasizes dialog and makes it easier to hear.
- **[Voice Zoom]**  
This function is enabled when a Sony TV compatible with the linkage function of the speaker system is connected. When TV input is selected on the speaker system, the voice zoom works instead of the voice mode. The voice zoom can adjust only the volume of the human voice without changing the overall volume. The voice volume of the newscaster can be adjusted to be louder to make it easier to hear, and the voice volume can be adjusted to be quieter for live sports broadcasts or other situations where the commentary or play-by-play commentary is too loud.
- **[Night mode]**  
Outputs clear sound even at a low volume for late night use and features clear dialog and minimum loss of fidelity.

### Operating using the supplied remote control

Each time you press a button on the supplied remote control, the setting changes and the setting status can be checked on the sub status indicator on the bar speaker.

When set to on: The sub status indicator lights up once for a longer time in white.

When set to off: The sub status indicator flashes twice in white.

- **SOUND FIELD (Sound field)**  
Outputs sound with the surround sound effect. This setting can be used to experience surround sound with a sense of presence.
- **VOICE (Voice mode)**  
Emphasizes dialog and makes it easier to hear.  
The voice zoom works to adjust the volume of human voices when a TV compatible with the linkage function of the speaker system is connected. When voice zoom is turned on, the last adjusted value in the TV menu or remote control screen on the app will be applied.
- **NIGHT (Night mode)**  
Outputs clear sound even at a low volume for late night use and features clear dialog and minimum loss of fidelity.

#### Note

- The settings related to sound effects selected on the remote control screen on the app or the supplied remote control are not available during test tone output.
- If [Sound Field Setting] is set to [Dolby Speaker Virtualizer] and the sound field(\*) is set to on, the voice mode(\*) is disabled.

- Depending on the combination of settings for sound effects selected on the remote control screen on the app or the supplied remote control and the content being played, the [Sound Field Optimization] effect may not apply, or some speakers may not output sound.
- The sense of presence that can be achieved by the surround sound processing may vary depending on the playback content.
- When playing multi-channel audio, check the digital audio output setting on the device that is connected to the speaker system. For details, refer to the operating instructions supplied with the connected device.
- The night mode(\*) automatically turns off when the speaker system is turned off.
- Check the URL below for TVs that are compatible with the linkage function of the speaker system.  
[https://www.sony.net/hav\\_faq](https://www.sony.net/hav_faq)
- Depending on the TV setting or the content being played, the voice zoom may not work.

\* You can set on the remote control screen on the app or the supplied remote control.

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## Related Topic

- [\[Sound Settings\]](#)

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BRAVIA Theatre Bar 7

## Listening to Music by Pairing the BLUETOOTH Device that is Connected for the First Time

To use the BLUETOOTH function, the speaker system and BLUETOOTH device need to be paired in advance. Pairing is the process of registering devices with each other in advance.

### 1 Turn on the BLUETOOTH device.

### 2 Switch the input to [Bluetooth] on the remote control screen on the app.

If another BLUETOOTH device is already connected to the speaker system, select [Connect to other devices]. The speaker system enters the pairing mode and the main status indicator on the bar speaker flashes twice repeatedly in blue by switching to the [Bluetooth] input without a paired device.

### 3 Look for the speaker system on the BLUETOOTH device by performing the pairing operation.

The list of the BLUETOOTH devices detected by the BLUETOOTH device appears on the screen of the BLUETOOTH device.

For how to perform pairing with the BLUETOOTH device, refer to the operating instructions of the BLUETOOTH device.

### 4 Select the speaker system(\*) from the list of devices that is displayed on the screen of the BLUETOOTH device and register the speaker system and BLUETOOTH device with each other.

If a passkey is requested, enter "0000."

\* BRAVIA Theatre Bar 7 or the device name that is set in [Unit Name].

### 5 Confirm on the remote control screen on the app that the speaker system and the BLUETOOTH device are connected via the BLUETOOTH function.

The connected BLUETOOTH device name is displayed on the remote control screen on the app.

### 6 Start audio playback with the music app on the connected BLUETOOTH device.

Sound is output from the speaker system.

### 7 Adjust the volume.

Adjust the speaker system volume using the remote control screen on the app, music playback app, or  (Volume) + (plus)/- (minus) on the supplied remote control.

Play or pause the content by tapping the playback operation icon on the remote control screen on the app.

#### Note

- If pairing fails, try performing the following on the BLUETOOTH device.
  - Accept pairing request.
  - If the maximum number of paired devices on the BLUETOOTH device has been reached, remove any unneeded devices.

- If the speaker system has been reset, delete the pairing information for the speaker system from the BLUETOOTH device and perform pairing again.

### Hint

- If there is no BLUETOOTH device paired (when using the speaker system immediately after purchase, etc.), the speaker system enters the pairing mode when the input is simply changed to [Bluetooth].
- Perform pairing for a second or subsequent BLUETOOTH device.

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### Related Topic

- [Setting the Wireless Function to On or Off](#)
- [Resetting the Speaker System](#)

TP1002068432

Sound Bar  
BRAVIA Theatre Bar 7

## Listening to Music from the Paired BLUETOOTH Device

**1 Turn on the BLUETOOTH function on the BLUETOOTH device.**

**2 Switch the input to [Bluetooth] on the remote control screen on the app.**

The speaker system automatically reconnects to the BLUETOOTH device that was most recently connected to the speaker system.

If another BLUETOOTH device is already connected to the speaker system, select [Connect to other devices].

Then, use the BLUETOOTH device that you want to connect to the speaker system to select the speaker system as the device being connected to for the BLUETOOTH function.

**3 Start audio playback with the music app on the connected BLUETOOTH device.**

Sound is output from the speaker system.

**4 Adjust the volume.**

Adjust the speaker system volume from the remote control screen on the app or music playback app.

Play or pause the content by tapping the playback operation icon on the remote control screen on the app.

### To operate using the supplied remote control

1. Turn on the BLUETOOTH function on the BLUETOOTH device.
2. Press INPUT (Input) to light the main status indicator on the bar speaker in blue.

The speaker system automatically reconnects to the BLUETOOTH device that was most recently connected to the speaker system.

If you cannot connect to the BLUETOOTH device that you used in step 1, select [Connect to other devices] on the remote control screen on the app. Then, use the BLUETOOTH device that you used in step 1 to select the speaker system as the device being connected to for the BLUETOOTH function.

3. Start audio playback with the music app on the connected BLUETOOTH device.
4. Adjust the volume.

#### Hint

- If a BLUETOOTH connection is not established between the speaker system and BLUETOOTH device, select the speaker system on the BLUETOOTH device.
- If sound delay occurs, it may be improved by accessing [Settings] - [Bluetooth Settings] - [Bluetooth Connection Quality] and set this to [Priority on Stable Connection] on the remote control screen on the app.

### To disconnect the BLUETOOTH device

Use one of the following methods to disconnect.

- Turn off the BLUETOOTH function on the BLUETOOTH device.
- Turn off the speaker system or BLUETOOTH device.

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## Related Topic

- [Setting the Wireless Function to On or Off](#)

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## Setting the Wireless Function to On or Off

The wireless function is set to on by default.

- Press INPUT (Input),  (Volume) – (minus),  (Volume) + (plus), and INPUT (Input) on the supplied remote control in this order to turn off the BLUETOOTH and Wireless LAN function. The sub status indicator on the bar speaker flashes twice in white.
- Press INPUT (Input),  (Volume) – (minus),  (Volume) + (plus), and INPUT (Input) on the supplied remote control in this order to turn on the BLUETOOTH and Wireless LAN function. The sub status indicator on the bar speaker lights up once for a longer time in white.

### Note

- The following operations cannot be performed when the wireless function is set to off:
  - Pairing and/or connecting with a BLUETOOTH device.
  - Using the “Sony | BRAVIA Connect” app.
  - Playing music on the network via wireless LAN.
  - Connecting the optional speakers to the speaker system.

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## Using Spotify

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Start playing something on Spotify with the Spotify app, tap the speaker icon in the bottom corner of your screen, and tap your device in the menu that appears.

Use your phone, tablet or computer as a remote control for Spotify. Go to [spotify.com/connect](https://spotify.com/connect) to learn how

### Note

- The Spotify app is available in the following [markets/regions](#).

### Hint

- If [Settings] - [System Settings] - [Network/Bluetooth Standby] is set to [Off] on the remote control screen on the app, playback cannot be started while the speaker system is in standby mode. If set to [On], the speaker system starts up from standby mode and plays music.

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## Using AirPlay

The speaker system is compatible with AirPlay. Music content can be selected on an iOS device such as an iPhone, iPad, or iPod touch and stream it to the speaker system.

- 1 **Connect the iOS device via Wi-Fi to the same network as that of the speaker system.**
- 2 **Play the music that you want to stream on the iOS device.**
- 3 **Display the AirPlay icon (  ) on the iOS device and tap it.**
- 4 **Select the speaker system as the speaker to stream to on the iOS device.**

The music is played on the speaker system.

### Hint

- Music can be streamed to multiple speakers by selecting other speakers together with the speaker system.
- If [Settings] - [System Settings] - [Network/Bluetooth Standby] is set to [Off] on the remote control screen on the app, playback cannot be started while the speaker system is in standby mode. If set to [On], the speaker system starts up from standby mode and plays music.

## Streaming music on the speaker system by talking to Siri

If you add the speaker system to the Home app on the iOS device, you can stream music to the speaker system by talking to Siri.

### Note

- Because the speaker system does not have a microphone, you cannot talk to the speaker system to operate it.
- Not all Siri features are available on the speaker system.

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## Operating the Speaker System by Interlocking with a TV (Control for HDMI Function)

Speaker system controls such as power on/off or volume adjustment can be interlocked with a TV's controls by using an HDMI cable to connect the speaker system with a TV that is compatible with the Control for HDMI function.

### About the Control for HDMI function

The Control for HDMI function is a function that interlocks devices that are connected using an HDMI (High-Definition Multimedia Interface) cable so that these devices can be operated together.

Although this function is supported by devices that are compatible with the Control for HDMI function, it may not work if devices other than those manufactured by Sony are connected.

### Preparing to operate the speaker system by interlocking it with a TV

Enable the Control for HDMI function settings on the TV that is connected to the speaker system using an HDMI cable. The Control for HDMI function setting on the speaker system is enabled by default.

#### Note

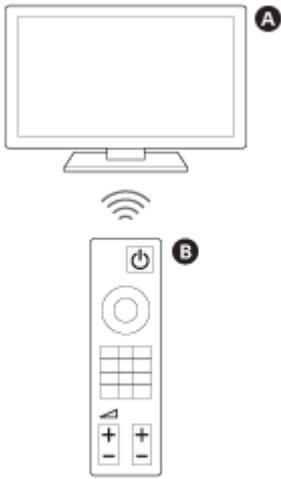
- The TV needs to be compatible with the Control for HDMI function. For details, refer to the operating instructions of the TV.
- Check the speaker settings on the TV. The speaker system power becomes synced with the speaker settings on the TV. For details, refer to the operating instructions of the TV.
- Depending on the TV, if sound was previously output from the speakers on the TV, the speaker system may not turn on through interlocking with the TV power controls even when the TV is turned on.

#### Hint

- If a device such as a Blu-ray Disc player is connected to a TV using an HDMI cable, enable the Control for HDMI function on the device.
- To enable the Control for HDMI function on a TV or Blu-ray Disc player, refer to its operating instructions.
- If the Control for HDMI ("BRAVIA Sync") function is enabled on a TV manufactured by Sony, the Control for HDMI function on the speaker system is also automatically enabled.
- The Control for HDMI function setting on the speaker system can be changed by accessing [Settings] - [HDMI Settings] - [Control for HDMI] on the remote control screen on the app.

### Performing power operation or volume adjustment by a TV remote control

When the TV is turned on/off or the volume is adjusted with the TV remote control, the speaker system power operation or volume adjustment is interlocked.



- A** TV
- B** TV remote control

## Power interlocking

When the TV is turned on, the speaker system turns on automatically. When the TV is turned off, the speaker system turns off automatically.

### Note

- If the speaker system is turned off before the TV is turned off, the speaker system may not turn on automatically even when the TV is turned on next. If this occurs, perform the following operation.
  - Select the speaker system as the sound output device in the TV menu.
  - If a Sony TV is being used, turn on the speaker system while the TV is turned on.

## Volume adjustment

The sound of the TV that you are watching is output from the speaker system automatically. The speaker system volume can be adjusted with the TV remote control.

## One-touch play function

The speaker system and TV automatically turn on when content is played on a Blu-ray Disc player connected to the speaker system or when an operation such as the pressing of the PS button on a PlayStation®5 controller is performed.

### Note

- Depending on the TV, if [Settings] - [HDMI Settings] - [Signal Pass Through] is set to [Auto] or [On] on the remote control screen on the app and the TV sound was last output from the speakers on the TV, the speaker system may not turn on and sound and picture may be output on the TV only even if device content is played.

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### Related Topic

- [\[HDMI Settings\]](#)

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## Operating the Speaker System by Interlocking with a TV Compatible with the “BRAVIA Sync” Function

“BRAVIA Sync” is an extended function that is developed by Sony based on the Control for HDMI function. By using an HDMI cable to connect “BRAVIA Sync”-compatible devices such as a TV or a Blu-ray Disc player, the devices can be interlocked with each other and controlled.

### To use “BRAVIA Sync”

Enable the Control for HDMI function on the Sony device to enable “BRAVIA Sync.”

### What you can do with “BRAVIA Sync”

#### Control for HDMI function

- Power interlocking
- Volume adjustment
- One-touch play function

#### Related Topic

- [Operating the Speaker System by Interlocking with a TV \(Control for HDMI Function\)](#)
- [\[HDMI Settings\]](#)

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## [Wireless Speaker Settings]

---

These are the settings for the connection for an optional subwoofer or rear speakers.

The following setting items appear by tapping [Settings] - [Wireless Speaker Settings] on the remote control screen on the app.

### **Wireless speaker status check**

Used to check the connection status of the speakers connected to the speaker system on the app screen.

### **[Wireless Speaker Connection]**

Used to configure the connection settings for an optional subwoofer or rear speakers. This can also be used to replace a connected subwoofer or rear speakers with a new subwoofer or rear speakers.

### **[Wireless Channel]**

When set to [Auto], the optimal channel for wireless communication is automatically selected. When the channel is fixed, wireless communication is performed using the specified channel.

If you experience sound interruptions or if the network functions of peripheral devices such as a TV connected to the speaker system do not work properly, changing this setting may improve the situation.

### **[Wireless Playback Quality]**

Used to set the wireless playback quality for an optional subwoofer and rear speakers.

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## **[Sound Settings]**

---

These are the settings for audio output.

The following setting items appear by tapping [Settings] - [Sound Settings] on the remote control screen on the app.

### **[Sound Field Optimization]**

Optimizes the sound field effect. Follow the instructions on the screen.

After completing the initial setup of the speaker system and the optional speakers, if you change the position or position where they are installed, perform this setting again.

### **[Sound Field Setting]**

Used to set the sound field and how stereo content is played back.

To enjoy these sound effects, activate the sound field on the remote control screen on the app or the supplied remote control.

### **[Height of Sound Field]**

Adjusts the height of the entire sound field to improve the sense of unity between picture and sound.

### **[IMAX Enhanced Mode]**

Automatically adjust sound to match the creator's intent when playing IMAX Enhanced content.

The optional speakers are required to enjoy IMAX® Enhanced. For details, refer to the following URL.

<https://www.sony.net/comp-home/>

### **[Sound output check]**

Used to check the sound output of the current settings and see whether sound is being output consistently from each speaker.

### **[DSEE Ultimate]**

Plays compressed music accurately upscaled with AI technology.

### **[Audio DRC]**

Compresses the dynamic range (range between the loudest and quietest parts) of the audio signal to make it easier to hear softer sounds.

### **[DTS Dialog Control]**

The volume of dialog is adjusted while content that is compatible with the DTS:X dialog control function is being played.

### **[A/V Sync]**

Adjusts the delay between the picture and sound.

## **[Advanced auto volume]**

Reduces volume changes caused by the input signal. This function is effective when the volume of a TV commercial is louder than that of the TV program.

## **[Subwoofer phase setting]**

Displayed only when the subwoofers that support the connection of two subwoofers are connected to the speaker system.

Check the product specifications on Sony's product information website to confirm if the subwoofers support the connection of two subwoofers.

Changing the subwoofer phase setting may enhance the overall cohesion of sound quality from low to high frequencies or improve perceived bass deficiency. Depending on the number of subwoofers connected, select the setting referring to the following.

- When a single subwoofer is connected  
Select a setting that allows the bass frequencies to be heard best when playing songs with male vocals or male dialogue.
- When two subwoofers are connected  
Select a setting that allows the bass frequencies to be heard best when playing songs with male vocals or male dialogue, and also allows the bass frequencies of movie sound effects and music to be heard naturally and fully.

---

### **Related Topic**

- [Supplied Remote Control](#)
- [Remote Control Screen on the App](#)
- [Installing the Bar Speakers on a TV Stand and Shelves](#)
- [Mounting the Bar Speaker on a Wall](#)
- [Using with an Optional Subwoofer and Rear Speakers](#)
- [\[HDMI Settings\]](#)

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## [HDMI Settings]

---

These are the settings for HDMI.

The following setting items appear by tapping [Settings] - [HDMI Settings] on the remote control screen on the app.

### [Control for HDMI]

When the Control for HDMI function is enabled, devices that are connected using an HDMI cable are operated with each other and receive ARC audio from the TV.

### [TV Power Off Link]

When the TV is turned off, the speaker system is also turned off by interlocking with the TV power. Set [Control for HDMI] to [On].

### [Signal Pass Through]

Sends the HDMI signal to the TV even when the speaker system is turned off.

### [eARC]

When a TV that is compatible with eARC is connected, enable this setting to enable the eARC function. When a TV that is compatible with ARC (but not compatible with eARC) is connected, the ARC function works regardless of how this function is set.

When eARC is enabled, check the eARC setting on the TV. For details, refer to the operating instructions of the TV.

### [HDMI Signal Format]

Used to set the video format that can be received. If the picture and sound from a device that is connected to the speaker system are not being output correctly, change this setting.

#### Note

- If the video format selected for this setting is not output, the video signal specifications and settings of your TV may not match those of the speaker system. Check the video input specifications and settings of your TV. For TV specifications and settings, refer to the operating instructions of your TV.
- If the picture and sound are not output when [Enhanced format (4K120, 8K)] is set, set to [Enhanced format] or [Standard format].
- If the picture and sound are not output when [Enhanced format] is set, set to [Standard format].
- For details on the video formats that can be received and the HDMI cable that can be used, see "[Supported HDMI Video Formats](#)."
- The VRR/ALLM/SBTM/QMS function is linked to this setting and enabled when [Enhanced format (4K120, 8K)] (the default setting) is set.

### [Video output for PIP/PBP-displayed TV]

Outputs the picture from the HDMI input on the speaker system to the TV when TV (eARC/ARC) input is selected on the speaker system. Turn this setting on when you want to display two windows on a TV, including the picture from the HDMI input on the speaker system.

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## [Bluetooth Settings]

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These are the advanced setting for the BLUETOOTH function.

The following setting items appear by tapping [Settings] - [Bluetooth Settings] on the remote control screen on the app.

### [Bluetooth Connection Quality]

Used to set the BLUETOOTH connection quality when playing audio from a mobile device on the speaker system.

### [Playback audio via Bluetooth]

Displays a guide for switching the speaker system to BLUETOOTH input.

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#### Related Topic

- [Setting the Wireless Function to On or Off](#)

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## [System Settings]

---

These are the settings for the speaker system.

The following setting items appear by tapping [Settings] - [System Settings] on the remote control screen on the app.

### [Auto Standby]

When the speaker system is not being operated and there is no signal input for about 20 minutes, the speaker system automatically enters the network standby mode or standby mode.

### [Network/Bluetooth Standby]

The speaker system can be turned on via the network or BLUETOOTH function. The speaker system can also be turned on from the app.

On: When the power is off, the speaker system enters the network standby mode.

Off: When the power is off, the speaker system enters the standby mode.

#### Note

- When [Network/Bluetooth Standby] is set to [Off], it may take longer for audio to be output from the speaker system when the speaker system is turned on.

### [Auto Update]

Used to set whether network updates are performed automatically.

### [Dimmer]

Used to adjust the brightness of the indicators on the bar speaker. The brightness of the indicators for the optional subwoofer and rear speakers also changes.

### [Unit Name]

Used to change the name of the speaker system that is displayed when a function such as the BLUETOOTH function is being used.

### [System Information]

Displays speaker system information such as the software version.

### [Software License Information]

Displays the software license information.

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## [Network Settings]

---

These are the settings for the network.

The following setting items appear by tapping [Settings] - [Network Settings] on the remote control screen on the app.

### [Network Connect Status]

Used to check the network settings on the speaker system.

### [Account Management]

Used to check the list of users currently using the speaker system or used to cancel user registration. Up to 20 user accounts can be registered.

### [Privacy Setting]

The speaker system collects information on your device usage. Check the privacy policy that is displayed during setup, and set your approval or disapproval for the data collection.

#### Hint

- Once you have given your approval, you can stop the collection of information by withdrawing your consent or resetting the speaker system to its original settings.

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#### Related Topic

- [Resetting the Speaker System](#)

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## **[Easy Initial Setup]**

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The basic settings, speaker settings, and surround sound optimization for the speaker system can be easily performed. Tap [Settings] - [Easy Initial Setup] on the remote control screen on the app.

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## **[Software update]**

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Used to update the software of the speaker system, optional subwoofer, or optional rear speakers.

Tap [Settings] - [Software update] on the remote control screen on the app.

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## Saving Power in Standby Mode

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To reduce power consumption in standby mode, configure the settings as follows.

- Access [Settings] - [HDMI Settings] - [Signal Pass Through] and set this to [Off] on the remote control screen on the app.
- Access [Settings] - [System Settings] - [Network/Bluetooth Standby] and set this to [Off] on the remote control screen on the app.

### Note

- When [Network/Bluetooth Standby] is set to [Off], it may take longer for audio to be output from the speaker system when the speaker system is turned on.

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## Troubleshooting

If you have any problems, please follow the process below.

**1. Check that the other devices connected to the speaker system and TV are connected to the correct jacks with the correct cables, and that they are firmly inserted all the way to the back.**



**2. Disconnect the AC power cord (mains lead) from the wall outlet (mains), and then reconnect after several minutes.**



**3. Check for applicable problems and solutions by using one of the following methods.**

- Select Help from the menu on the “Sony | BRAVIA Connect” app for support information.
- On the support page, select the model name of the speaker system and check the support information. For the URL of the support page, see “[Customer Support Website](#).”



**4. Reset the speaker system.**

All the speaker system settings are returned to their initial state.



**5. If the speaker system still does not work properly, consult Sony support contact or your nearest Sony dealer.**

- Sony support contact:  
<https://www.sony.net/support-contact>

### Related Topic

- [Customer Support Website](#)
- [Resetting the Speaker System](#)

TP1002068420

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## Customer Support Website

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On the support page, you can find the following information.  
See the support page for your country/region.

- Questions & Answers
- Latest Drivers and software update
- Contact Support
- Product Repair
- Register Your Product

### **For customers in the USA, Canada and Latin America:**

<https://www.sony.com/am/support>

### **For customers in Europe:**

<https://www.sony.eu/support/>

### **For customers in Mainland China:**

<https://service.sony.com.cn/>

### **For customers in Asia-Pacific, Oceania, the Middle East and Africa:**

<https://www.sony-asia.com/support>

### **For customers in Japan:**

<https://www.sony.jp/support/>

TP1002068412

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## Resetting the Speaker System

If the speaker system still does not operate properly with "[Troubleshooting](#)," reset the speaker system.

**Press and hold  (Power) on the bar speaker for more than 10 seconds until the resetting notification sound is heard.**

The main status indicator on the bar speaker flashes in white/blue alternately and the reset starts.

When resetting is complete, the bar speaker will restart.

Wait until the main status indicator on the bar speaker flashes in white, followed by the power on notification sound.

### Note

- When the speaker system is reset, delete the pairing information for the speaker system (name of the speaker system (\*\*), LE\_name of the speaker system) from the BLUETOOTH setting on the smartphone(\*), etc. connected to the speaker system.
  - \* Smartphones with the app installed, audio devices compatible with the BLUETOOTH function, etc.
  - \*\* BRAVIA Theatre Bar 7 or the device name that is set in [Unit Name].
- If you reset the speaker system, perform the initial setup on the app.
- By resetting, the link with the optional subwoofer and rear speakers may be lost. In this case, perform [Wireless Speaker Settings] on the app.

### Related Topic

- [Indicators on the Bar Speaker](#)
- [Performing Initial Setup with the "Sony | BRAVIA Connect" App](#)
- [\[Wireless Speaker Settings\]](#)

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Sound Bar  
BRAVIA Theatre Bar 7

## Specifications

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### Sound Bar (YY2099C)

#### Front speaker section

**Speaker**

45 mm × 108 mm (1 13/16 in × 4 3/8 in) cone type (2)

**Speaker system**

Passive radiator type

#### Front tweeter section

**Speaker**

16 mm (21/32 in) dome type (2)

#### Center speaker section

**Speaker**

46 mm × 54 mm (1 13/16 in × 2 1/4 in) cone type (1)

**Speaker system**

Acoustic suspension type

#### Top speaker section

**Speaker**

46 mm × 54 mm (1 13/16 in × 2 1/4 in) cone type (2)

**Speaker system**

Acoustic suspension type

#### Side speaker section

**Speaker**

46 mm × 54 mm (1 13/16 in × 2 1/4 in) cone type (2)

**Speaker system**

Acoustic suspension type

#### Wireless LAN section

**Communication system**

IEEE 802.11 a/b/g/n/ac/ax

#### BLUETOOTH section

**Output**

BLUETOOTH Specification Power Class 1.5

**Maximum communication range**

Line of sight approx. 30 m (98.4 ft)\*

\* The actual range will vary depending on factors such as obstacles between devices, magnetic fields around a microwave oven, static electricity, cordless phone use, reception sensitivity, the operating system, software applications, etc.

**Frequency band**

2.4 GHz band (2.400 0 GHz - 2.483 5 GHz)

**Modulation method**

FHSS

**Compatible BLUETOOTH profile\***

\* A BLUETOOTH profile standardizes functions according to the characteristics of BLUETOOTH devices.

A2DP (Advanced Audio Distribution Profile)

AVRCP (Audio Video Remote Control Profile)

#### Supported codec\*

\* Codec is an audio signal compression and conversion format.

SBC (Subband Codec)

AAC (Advanced Audio Coding)

LDAC™\*

\* LDAC is an audio coding technology developed by Sony that enables the transmission of High-Resolution (Hi-Res) Audio content, even over a BLUETOOTH connection.

#### Corresponding content protection

SCMS-T

#### Transmission range (A2DP)

20 Hz - 20 000 Hz (Sampling frequency 44.1 kHz)

20 Hz - 40 000 Hz (Sampling frequency LDAC 96 kHz, 990 kbps transmission)

#### Note

- Depending on the network environment, there may be an interruption at the high bitrate transmission.

#### USB section (For service use only)

FOR SERVICE port

Type A (For connecting USB memory)

#### HDMI section

##### Connector

Type A (19pin)

#### Wireless transmitter/receiver section

##### Communication system

Wireless Sound Specification

##### Modulation method

OFDM

#### General

##### Input

HDMI IN

##### Output

HDMI OUT (TV (eARC/ARC))

##### Power consumption

On: 52 W

Network standby mode ([Network/Bluetooth Standby] is set to ON): 3.5 W or less

Standby mode ([Network/Bluetooth Standby] is set to OFF): 0.5 W or less\*

\* When [Signal Pass Through] is set to [Off], or when [Signal Pass Through] is set to [Auto] and the connected TV is turned off.

\* Changing the settings of the unit as described below will cause the power consumption to exceed the value listed above.

- Set [Signal Pass Through] to [On]

- Set [Signal Pass Through] to [Auto] and [Control for HDMI] to [Off]

When the [Auto Standby] function is enabled, if the product is not being operated and there is no signal input for about 20 minutes, the speaker system automatically enters the network standby mode or standby mode.

Disabling the [Auto Standby] function will increase the power consumption of this product.

#### Dimensions\* (W × H × D)

\* Not including projection portion.

Sound Bar:

Approx. 950 mm × 64 mm × 125 mm (37 1/2 in × 2 5/8 in × 5 in)

Sound Bar with the Wall mounting bracket:

Approx. 950 mm × 66 mm × 135 mm (37 1/2 in × 2 5/8 in × 5 3/8 in)

Sound Bar with the Foot:

Approx. 950 mm × 74 mm × 125 mm (37 1/2 in × 3 in × 5 in)

### **Mass**

Sound Bar:

Approx. 4.6 kg (10 lb 3 oz)

Sound Bar with the Wall mounting bracket:

Approx. 4.9 kg (10 lb 13 oz)

Sound Bar with the Foot:

Approx. 4.6 kg (10 lb 3 oz)

### **Note**

- Design and specifications are subject to change without notice.
- Refer to the Reference Guide included with your product, which may contain specification information not listed above.

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## Supported Audio Formats

Supported audio formats differ depending on the port. “○” indicates the supported audio format and “-” indicates the unsupported audio format in the table below.

Format	HDMI input	HDMI output (eARC)	HDMI output (ARC)
LPCM 2ch	○	○	○
LPCM 5.1ch	○	○	-
LPCM 7.1ch	○	○	-
Dolby Digital	○	○	○
Dolby TrueHD	○	○	-
Dolby Digital Plus	○	○	○
Dolby Atmos	○	○	-
Dolby Atmos - Dolby TrueHD	○	○	-
Dolby Atmos - Dolby Digital Plus	○	○	○
DTS	○	○	○
DTS-ES Discrete 6.1, DTS-ES Matrix 6.1	○	○	○
DTS 96/24	○	○	○
DTS-HD High Resolution Audio	○	○	-
DTS-HD Master Audio	○	○	-
DTS:X	○	○	-
MPEG-2 AAC*	○	○	○
MPEG-4 AAC*	○	○	○

\* Not supported in some countries/regions.

**Note**

- HDMI IN does not support audio formats that contain copy protections, such as Super Audio CD or DVD-Audio.

Sound Bar  
BRAVIA Theatre Bar 7

## Supported HDMI Video Formats

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The speaker system supports following video formats.

8K 24/30/50/60 Hz  
4K 24/25/30/50/60/100/120/144 Hz  
1440p 120/144 Hz  
1080p 24/30/50/60/100/120/144 Hz  
1080i 50/60 Hz  
720p 50/60 Hz  
576p 50 Hz  
480p 60 Hz

### About the [HDMI Signal Format] setting

When [Settings] - [HDMI Settings] - [HDMI Signal Format] on the remote control screen on the app is set to [Enhanced format (4K120, 8K)], all video formats that are supported by the speaker system can be input.

When [HDMI Signal Format] is set to [Enhanced format], the video format is limited to 4K 60 Hz 4:4:4, 4:2:2, etc.

When [HDMI Signal Format] is set to [Standard format], the video format is limited to 4K 60 Hz 4:2:0, 4K 24 Hz, etc.

### About the HDMI cable to use

Use an HDMI-authorized cable.

Use the supplied HDMI cable to connect to a TV.

An Ultra High Speed HDMI Cable capable 48 Gbps supports all video formats that are supported by the speaker system.

A Premium High Speed HDMI Cable with Ethernet capable 18 Gbps supports video formats up to 4K 60 Hz 4:4:4, 4:2:2, etc.

### About the 3D signal

The following video format is compatible with 3D signal in Side-by-Side (Half) format.

- 1080i 50/60 Hz

The following video formats are compatible with 3D signal in Frame packing and Over-Under (Top-and Bottom) formats.

- 1080p 24 Hz
- 720p 50/60 Hz

### About HDMI connection

The HDMI jack of the speaker system supports video signals up to 4K 120/144 Hz/8K, HDR (High Dynamic Range)(\*1), VRR(\*2), ALLM(\*3), SBTM(\*4), QMS(\*5), and HDCP2.3 standard(\*6).

\*1 HDR is a vivid video standard that is capable of representing a wider range of (bright and dark) luminance. The speaker system supports HDR10, HLG (Hybrid Log-Gamma), and Dolby Vision.

\*2 VRR (Variable Refresh Rate) is a video transmission method that can suppress video stuttering and display images smoothly by adjusting the refresh rate on the display side to match the frame rate of games, etc.

\*3 ALLM (Auto Low Latency Mode) is a function that automatically switches to low latency mode in conjunction with the output of games, etc.

\*4 SBTM (Source-Based Tone Mapping) is a function that allows AV device to generate and display HDR images that are optimized for the characteristics of the TV.

\*5 QMS (Quick Media Switching) is a feature that allows seamless switching of video frame rates.

\*6 HDCP2.3 is a copyright protection technology to protect content such as 4K video and 8K video.



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## Trademarks

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Sound Bar  
BRAVIA Theatre Bar 7

## Notes on Use

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### Precautions

- The supplied AC power cord (mains lead) is designed exclusively for this speaker system. It should not be used with any other device.
- Unplug the AC power cord (mains lead) from the AC outlet (mains) when the speaker system is not being used for long periods of time. When unplugging the AC power cord (mains lead) from the AC outlet (mains), always unplug it by holding the plug. Never pull the cord itself.
- If the AC power cord (mains lead) is damaged, contact Sony support or the store you purchased the product from for a replacement.

### On placement

- Do not place the speaker system near heat sources or in a location subject to direct sunlight, excessive dust, or mechanical shock. These conditions may cause malfunction.
- Place this speaker system on a flat, level surface. When placed on a sloped surface, the speaker system may fall over or fall off the surface due to its own vibration, resulting in injuries, malfunctions, or performance degradation.
- Placing the speaker system on a floor that is coated with special paint, wax, grease, or solvent, etc. may result in discoloration or stains on the floor.
- The speakers of the speaker system are not the magnetically shielded type. Do not place magnetic cards on the speaker system or near it.
- Do not place metal objects other than a TV around the speaker system. Wireless functions may become unstable.
- When the speaker system is used with a tuner, TV, or VCR, noise or distorted images may be produced. In this case, install the speaker system away from these devices.
- Do not place the speaker system near objects that emit a strong magnetic field, such as microwave ovens or large speakers.

### How to care for the speaker system

- Dust and dirt on the fabric part should be removed with a soft cloth by applying light pressure.
  - Scratching dirt with fingernails or applying excessive force may damage the fabric part.
  - Do not use cleaning brushes, etc. as they may damage the fabric part depending on the material.
  - If the fabric part is heavily soiled, wipe it with a soft cloth slightly moistened with neutral detergent, then wipe it with a soft dry cloth. Use of non-neutral detergents or cleaners may cause color fading or fabric damage.
- The cabinet should be wiped with a soft cloth slightly moistened with neutral detergent. Do not use abrasive pads, cleansers, or solvents such as alcohol or benzine.

### On BLUETOOTH communications

- BLUETOOTH wireless technology is a short-range wireless technology that enables communication between digital devices, such as smartphones and computers. The maximum communication range may vary depending on the presence of obstacles (people, metal objects, walls, etc.) or the electromagnetic environment.
- Microwaves that are generated by a BLUETOOTH device may affect the operation of electronic medical devices. Turn off the speaker system and other BLUETOOTH devices in the following locations, as it may cause an accident:
  - In hospitals, near priority seating on trains, locations where inflammable gas is present, near automatic doors, or near fire alarms.
- The speaker system supports security functions that comply with the BLUETOOTH security standard during communication using BLUETOOTH wireless technology. However, depending on the configured settings and other

factors, this security may be insufficient. Be careful when using BLUETOOTH communication.

- Sony shall assume no responsibility for any damages or loss resulting from data leaks that may occur when using BLUETOOTH communications.
- BLUETOOTH connection is not guaranteed to work with all BLUETOOTH devices.
  - BLUETOOTH devices being connected with the speaker system must comply with the BLUETOOTH standard prescribed by Bluetooth SIG, Inc. and must be certified as compliant.
  - Even when a connected device complies with the above BLUETOOTH standard, depending on the characteristics and specifications of the device, it may not be able to connect, or the operation method, display, or operation may differ.
- Noise may occur or the audio may cut out depending on the BLUETOOTH device that is connected with the speaker system, the communications environment, or surrounding conditions.
- Depending on the connected device, it may take some time for communications to start.

## Other notes

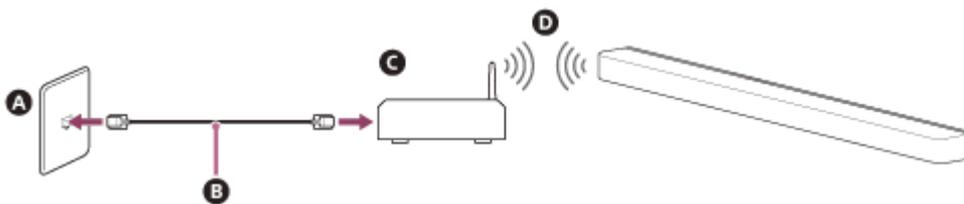
- The temperature of the speaker system may rise during use. This is not a malfunction.
- If a foreign object or water gets into the speaker system, turn off the speaker system immediately, unplug the speaker system from the AC outlet (mains), and consult with Sony support or the store you purchased the product from.
- When connecting the speaker system to the Internet, connect it via a router(\*) with the appropriate security settings. If there is a security issue, the speaker system may be subject to malware (malicious software) attacks, etc. over the internet. Your information and digital assets may be exposed to threats such as extraction and falsification. The speaker system may also damage other network services without your knowledge.

\* A router is a device that relays between an internet line and a local network line.

There are the following types of routers:

- Wired router
- ADSL modem with router function
- Optical network unit (ONU) with router function
- Wi-Fi access point with router function (wireless LAN router)
- Wall socket (wall outlet) device with network line (\*\*)

\*\* If you are uncertain whether a wall socket (wall outlet) device with a network line has a router function, check with the manager of the housing complex or the internet provider.



- A LAN terminal in the wall**
- B LAN cable**
- C Router**
- D Wireless LAN**

### Note

- Check that the router is turned on.
  - Check the network connection and network settings.
  - When a wireless LAN router is being used, the communication range may become shorter depending on the usage environment (including the wall material), radio wave reception conditions, or obstacles between the speaker system and wireless LAN router. Move the speaker system and wireless LAN router closer to each other.
  - Devices that use a 2.4 GHz frequency band, such as microwaves, BLUETOOTH devices, or digital cordless devices, may interrupt communication. Move the speaker system away from such devices, or turn off such devices.
  - A wireless LAN connection may become unstable depending on the usage environment, especially while the BLUETOOTH function is being used on the speaker system. Try to improve your wireless LAN usage environment.
- If you have any questions or problems concerning this speaker system, consult with Sony support or the store you purchased the product from.

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## Related Topic

- [Troubleshooting](#)
- [Customer Support Website](#)

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