

BOSE

LIFESTYLE[®] 650

HOME ENTERTAINMENT SYSTEM



OWNER'S GUIDE • 使用者指南

IMPORTANT SAFETY INSTRUCTIONS

Please read and keep all safety, security, and use instructions.

CE Bose Corporation hereby declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU and all other applicable EU directive requirements. The complete declaration of conformity can be found at: www.Bose.com/compliance

Important Safety Instructions

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with a dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
10. Only use attachments/accessories specified by the manufacturer.
11. Unplug this apparatus during lightning storms or when unused for long periods of time.
12. Refer all servicing to qualified personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.



This symbol on the product means there is uninsulated, dangerous voltage within the product enclosure that may present a risk of electrical shock.



This symbol means there are important operating and maintenance instructions in this guide.



Contains small parts which may be a choking hazard. Not suitable for children under age 3.



This product contains magnetic material. Consult your physician on whether this might affect your implantable medical device.



This product contains a tempered glass surface. Use caution to avoid impact. In the event of breakage, use care in handling broken glass.

- To reduce the risk of fire or electrical shock, do NOT expose this product to rain, liquids or moisture.
- Do NOT expose this product to dripping or splashing, and do not place objects filled with liquids, such as vases, on or near the product.
- Keep the product away from fire and heat sources. Do NOT place naked flame sources, such as lighted candles, on or near the product.
- Do NOT make unauthorized alterations to this product.
- Do NOT use a power inverter with this product.
- Do NOT use in vehicles or boats.
- The speaker wire and interconnect cables included with this system are not approved for in-wall installation. Please check your local building codes for the correct type of wire and cable required for in-wall installation.
- Use this product only with the power supply provided.
- Where the mains plug or an appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.
- 仅适用于 2000m 以下地区安全使用
Use at altitude less than 2000 meters only.
- Due to ventilation requirements, Bose does not recommend placing the product in a confined space such as in a wall cavity or in an enclosed cabinet.
- Do not place or install the bracket or product near any heat sources, such as fireplaces, radiators, heat registers or other apparatus (including amplifiers) that produce heat.
- The product label is located on the bottom of the console.

REGULATORY AND LEGAL INFORMATION

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by Bose Corporation could void the user's authority to operate this equipment.

This device complies with part 15 of the FCC Rules and with ISED Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This device for operation in the 5150 - 5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

This device complies with FCC and ISED Canada radiation exposure limits set forth for general population.

This equipment should be installed and operated with a minimum distance of 20 cm between radiator and your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This device is restricted to indoor use when operating in the 5150 to 5350 MHz frequency range in all EU Member States listed in the table.

									
BE	DK	IE	UK	FR	CY	SK	HU	AT	SE
BG	DE	PT	EL	HR	LV	LT	MT	PL	
CZ	EE	FI	ES	IT	RO	LU	NL	SI	



This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Proper disposal and recycling helps protect natural resources, human health and the environment. For more information on disposal and recycling of this product, contact your local municipality, disposal service, or the shop where you bought this product.

Management Regulation for Low-power Radio-frequency Devices

Article XII

According to "Management Regulation for Low-power Radio-frequency Devices" without permission granted by the NCC, any company, enterprise, or user is not allowed to change frequency, enhance transmitting power or alter original characteristic as well as performance to an approved low power radio-frequency devices.

Article XIV

The low power radio-frequency devices shall not influence aircraft security and interfere legal communications; If found, the user shall cease operating immediately until no interference is achieved. The said legal communications means radio communications operated in compliance with the Telecommunications Act.

The low power radio-frequency devices must be susceptible with the interference from legal communications or ISM radio wave radiated devices.

CAN ICES-3(B)/NMB-3(B)

For Europe:

Frequency bands of operation 2400 to 2483.5 MHz, 5150 to 5350 MHz, and 5470 to 5725 MHz.

Maximum transmit power less than 20 dBm EIRP.

Frequency band of operation 5725 to 5850 MHz.

Maximum transmit power less than 14 dBm (25mW) EIRP.

Remote Control:

Frequency band of operation 2400 to 2483.5 MHz.

Maximum transmit power less than 10 dBm (10mW) EIRP.

Maximum transmit power is below regulatory limits such that SAR testing is not necessary and exempt per applicable regulations.

REGULATORY AND LEGAL INFORMATION

China Restriction of Hazardous Substances Table

Names and Contents of Toxic or Hazardous Substances or Elements						
Toxic or Hazardous Substances and Elements						
Part Name	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent (CR(VI))	Polybrominated Biphenyl (PBB)	Polybrominated diphenylether (PBDE)
PCBs	X	0	0	0	0	0
Metal Parts	X	0	0	0	0	0
Plastic Parts	0	0	0	0	0	0
Speakers	X	0	0	0	0	0
Cables	X	0	0	0	0	0
This table is prepared in accordance with the provisions of SJ/T 11364.						
0: Indicates that this toxic or hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement of GB/T 26572.						
X: Indicates that this toxic or hazardous substance contained in at least one of the homogeneous materials used for this part is above the limit requirement of GB/T 26572.						

Taiwan Restriction of Hazardous Substances Table

Equipment name: Bose® Lifestyle® 650 home entertainment system , Type designation: 420128, 420132, 421088						
Restricted substances and its chemical symbols						
Unit	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (Cr+6)	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
PCBs	-	o	o	o	o	o
Metal Parts	-	o	o	o	o	o
Plastic Parts	o	o	o	o	o	o
Speakers	-	o	o	o	o	o
Cables	-	o	o	o	o	o
Note 1: "o" indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence. Note 2: The "-" indicates that the restricted substance corresponds to the exemption.						

Please complete and retain for your records

The serial and model numbers are located on the side of the carton.

Serial number: _____

Model number: _____

Please keep your receipt with your owner's guide. Now is a good time to register your Bose product.

You can easily do this by going to global.Bose.com/register

Date of Manufacture: The eighth digit in the serial number indicates the year of manufacture; "0" is 2010 or 2020.

China Importer: Bose Electronics (Shanghai) Company Limited, Part C, Plant 9, No. 353 North Riyang Road, China (Shanghai) Pilot Free Trade Zone

EU Importer: Bose Products B.V., Gorslaan 60, 1441 RG Purmerend, The Netherlands

Taiwan Importer: Bose Taiwan Branch, 9F-A1, No. 10, Section 3, Minsheng East Road, Taipei City 104, Taiwan
Phone number: +886-2-2514 7676

Mexico Importer: Bose de México, S. de R.L. de C.V., Paseo de las Palmas 405-204, Lomas de Chapultepec, 11000 México, D.F.
Phone number: +5255 (5202) 3545

The CMIIT ID is located on the bottom of the product.

Security Information



This product is capable of receiving automatic security updates from Bose. To receive automatic security updates, you must complete the product setup process in the SoundTouch® app and connect the product to the Internet. **If you do not complete the setup process, you will be responsible for installing security updates that Bose makes available.**

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License Disclosures

You can view the license disclosures that apply to the software packages included with your home theater system through the SoundTouch app or by using your product's IP address.

SoundTouch app

1. From within the app, select ≡ > **Settings > About > Legal**.
2. Select the applicable license type.

IP address

1. Obtain your product's IP address using one of the following methods:
 - **SoundTouch app:** From within the app, select ≡ > **Settings > About**. Select your home theater system to view the IP address.
 - **Wireless router:** Refer to your router owner's guide for more information.
 - **System:** On the remote, press the **SETUP** button. In the UNIFY menu, select **System Info > Network** to view the IP address.
2. On a device connected to your wireless network, open a browser window.
3. Go to **<IP address>/licenses.pdf** to view the applicable license disclosures.

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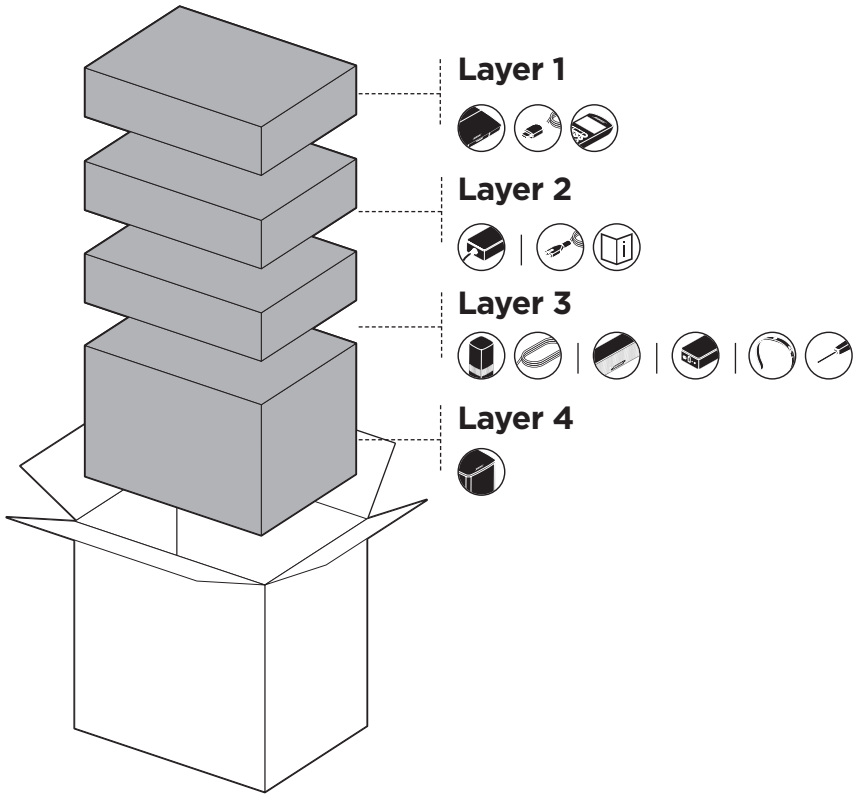
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Unpacking

The parts of your new Lifestyle® Home Entertainment System are packaged in four layers, some of which contain multiple boxes of components. Each box is marked by icons to indicate its contents.

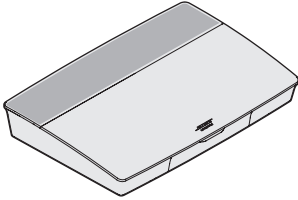


Note: If part of the system is damaged or the glass on your console or Acoustimass® wireless bass module is broken, do not use it. Contact your authorized Bose® dealer or Bose customer service.

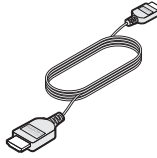
GETTING STARTED

Layer 1

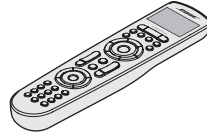
From box    :



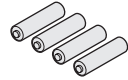
Console (1)



HDMI™ cable (1)



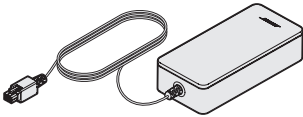
Universal remote control (1)



AA batteries (4)

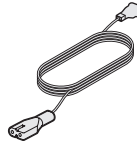
Layer 2

From box  :



Console power supply (1)

From box   :



Power cords (4)*



Owner's guide (1)

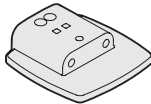
*May ship with multiple power cords. Use the power cord for your region.

Layer 3

From box   :



OmniJewel™ speakers (4)



OmniJewel™ bases (4)

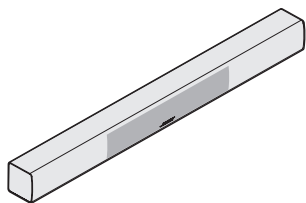


Front speaker cable (1)

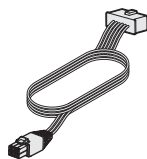


Rear speaker cables (2)

From box  :



OmniJewel™ center speaker (1)

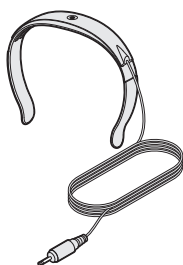


Center speaker cable (1)

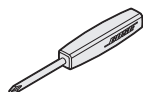


Adhesive feet (4)

From box   :



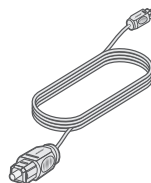
ADAPTiQ® headset (1)



Screwdriver (1)



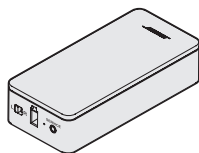
IR emitter (1)



Optical cable (1)

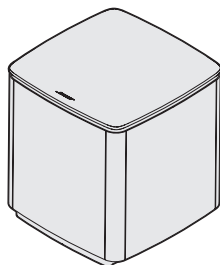
Layer 4

From box  :



Wireless receivers (2)

From box  :



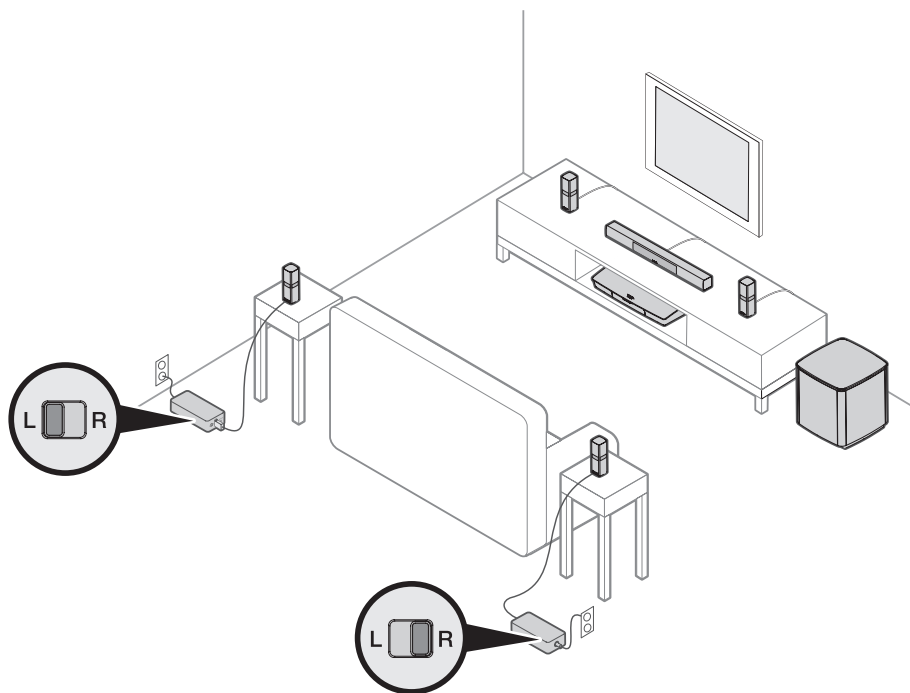
Acoustimass® wireless bass module (1)

Placement guidelines

To avoid interference, keep other wireless equipment 1 – 3 ft. (0.3 – 0.9 m) away from the system. Place your system outside of and away from metal objects and direct heat sources.

Component	Recommended placement
Console	- Place the console near your components. The recommended placement is near your TV. - Do NOT place the TV or any other components on top of your console. - Place your console in a well-ventilated area. - Make sure there is an AC (mains) outlet nearby. Note: Until your system is completely installed, keep the control console positioned for easy access to its rear connector panel.
Acoustimass® wireless bass module	- Stand the bass module on its rubber feet along the same wall as your TV, or along any other wall in the front third of the room. - Choose a stable and level surface. Vibration can cause the bass module to move, particularly on smooth surfaces like marble, glass or highly polished wood. - Keep the front side of the bass module at least 3 in. (8 cm) from any other surface. Blocking the port on the bottom of this side can affect acoustic performance. - Make sure there is an AC (mains) outlet nearby.
Front speakers	- Place one speaker to the left and one speaker to the right of the TV. - If placing the speakers in an enclosed bookcase shelf, position them at the front edge of the shelf.
Center speaker	- Place the center speaker on its rubber feet on a stable and level surface directly above or below your TV. - For information on attaching rubber feet, see page 37.
Rear speakers/ wireless receivers	- For the best quality sound, place the rear satellites so that they are above and behind the seated listeners and are as widely spaced as your room allows. - Confirm that the switch on one wireless receiver is set to L (left). - Confirm that the switch on the other wireless receiver is set to R (right). - Facing the TV, place the speaker and L wireless receiver on the left side of the room. - Facing the TV, place the speaker and R wireless receiver on the right side of the room. - Make sure there is an AC (mains) outlet near each wireless receiver.

Sample system placement



UNIFY® system overview

The UNIFY intelligent integration system guides you through the initial process of setting up and configuring your system. It helps you choose the correct cables and inputs and programs the Bose® remote control to operate your connected devices.

Note: Before you begin, make sure you have one hour set aside for system setup.

Menu item	What you can do
Bluetooth Setup	Manage your <i>Bluetooth</i> devices.
Device Management	Add another device or accessory to your system.
Network Setup	Connect your system to your home network.
Software Update	Perform a system software update.
Power Macro	Customize the Power button  on your remote control to power on/off your system, TV and another HDMI source simultaneously.
Auto-off	Disable your system from powering off automatically when there is no signal after 20 minutes.
Headphone Connector	Set the default usage of your front headphones/AUX input (see page 34).
CEC Settings	Adjust the CEC functionality of your console. • Default On: CEC is enabled • Alternate On: Prevents CEC-enabled devices from changing the currently selected source • Off: CEC is turned off
ADAPTiQ®	Start the ADAPTiQ audio calibration process. Once completed, this menu option disables or enables ADAPTiQ.
TV Remote Setup	Program your remote to control your TV.
Advanced TV Audio Setup	Learn more about HDMI (ARC) and set up your preferred usage.
Speaker Management	Revisit your system's speaker setup or add an additional Acoustimass® wireless bass module.
Language Select	Change the language of the on-screen display.
Tutorial	A series of optional procedures to help guide you through the system's key features, such as SoundTouch®.
Exit	Close the UNIFY menu.

UNIFY® setup

The following steps are part of the initial UNIFY setup process:

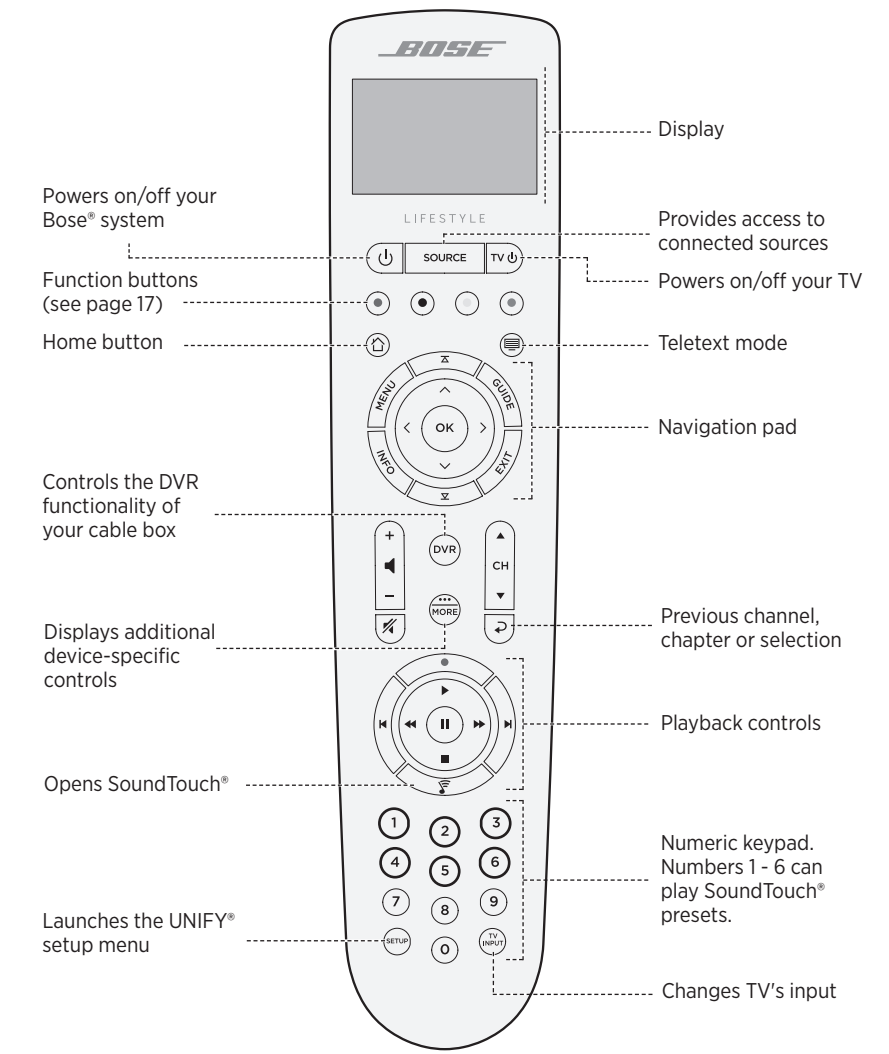
Step	Objective
Pair the remote control	Connect the system's remote control to the console.
Choose language	Select your language from the on-screen list.
Connect to network	Select and connect to your home Wi-Fi network or Ethernet.
Software update	Update system software to provide the most current functionality.
Wired speakers	Connect the front speakers to the console.
Wireless speakers	Connect the rear speakers and Acoustimass® wireless bass module to the console.
TV remote	Set up the system's remote control to control your TV.
Adding devices	Connect your additional sources.
ADAPTiQ® setup	Customizes the sound of the system to the acoustics of your listening area.
Tutorial	A series of optional procedures to help guide you through the rest of your system's features, such as SoundTouch®.

After completing the initial setup, you can access the UNIFY menu at any time to change your system setup and configuration. Press the **SETUP** button on the remote control to start UNIFY setup.

Remote control overview

The Bose® advanced RF (radio frequency) remote control works from anywhere in your room without requiring you to aim the remote control at the console.

The remote control's display is an essential part of your Lifestyle® experience. It guides you through your sources and system settings.



Using the SOURCE button

The **SOURCE** button is used to switch between connected sources. Access sources using the navigation pad on your remote control.

Once a source is highlighted, press **OK** to select it.

Function buttons

The red, green, yellow and blue buttons on the remote control correspond with the color-coded function buttons on your cable/satellite box or teletext functions.

- **Cable/satellite box functions:** refer to your cable/satellite box owner's guide.
- **Teletext functions:** correspond with color-coded page numbers, headings or shortcuts on a teletext display.

Adjusting volume

To see your volume level, refer to your remote control's display.

- Press **+** to increase the volume.
- Press **-** to decrease the volume.
- Press **⏏** to mute or unmute the audio.

Note: If you still hear audio from your TV's speakers after setting up your system, disable the speakers through your TV's settings menu.

Using the MORE button

The MORE button  lets you access additional selections through the remote control's display that pertain to your currently-selected source, as well as other system control functionality.

1. Press .
2. Press  or  to select a function on your remote control's display.
3. Press **OK**.

The AV OUTPUT menu

The AV OUTPUT menu displays the current video resolution, frame rate, audio format and number of audio channels for the currently selected source.

1. Press  on your remote control.
2. Select **AV OUTPUT**.
3. Press the **OK** button.
4. Press **EXIT**.

The AV SETTINGS menu

The AV SETTINGS menu lets you adjust certain system settings. The number of items that appear depends on the currently-selected source. To access the menu:

- 1. Press  on your remote control.
- 2. Select **AV SETTINGS**.
- 3. Press the **OK** button to display the AV SETTINGS menu for the current source.
- 4. Press  or  to highlight the option you want to change.
- 5. Press **OK** to select the setting.
- 6. Press **EXIT** when done.

AV setting	Objective
SYSTEM AV	Adjust your system's treble, bass, center and surround audio levels.
SOURCE AV	• AUDIO: - Dialogue mode enhances speech clarity. - Movie mode provides balanced playback for most listening situations. - Night mode adjusts dialog and volume during loud scenes. - Music mode provides optimized playback for music. • AV SYNC: Adjust the timing between your device's audio and video. • AUDIO TRACK: Select between multiple language tracks.
NOTIFICATION	Enables a flash on your remote control's display to notify you when an input is required.
RESTORE DEFAULTS	Restores your audio to default values.
REMOTE INFO	Displays your remote control's serial number and software version.

Remote glow button

Press  on the rear of the remote control to illuminate the button backlighting for dark viewing situations.

The SoundTouch® app lets you set up and control SoundTouch® from your smartphone, tablet or computer. Using the app, your smart device acts as a remote for your console.

From the app, you can manage your SoundTouch® settings, add music services, explore local and global Internet radio stations, set and change presets and stream music. New features are added periodically.

Note: If you have already set up SoundTouch® for another system, see page 20.

Download and install the SoundTouch® app

On your smartphone or tablet, download the Bose® SoundTouch® app.



SoundTouch® app

- **Apple users:** download from the App Store
- **Android™ users:** download on the Google Play™ store
- **Amazon Kindle Fire users:** download from the Amazon Appstore for Android



Follow the instructions in the app to complete setup, including adding the system to your Wi-Fi network, creating a SoundTouch® account, adding a music library and using music services.

Once you set up the system on your home Wi-Fi network, you can control it from any smartphone or tablet on the same network.

Tip: You must use the same SoundTouch® account for all devices connected to your console.

Note: If you have already added your system to your Wi-Fi network, select **SYSTEM ALREADY ON NETWORK** when prompted in the app.

SoundTouch® Owner's Center

 global.Bose.com/Support/LS650

This website provides access to the owner support center, which includes: owner's manuals, articles, tips, tutorials, a video library, and the owner community where you can post questions and answers.

Add the system to an existing account

If you have already set up SoundTouch® on another system, you do not need to download the SoundTouch® app again.

From within the app, select  > **Settings** > **Add or Reconnect Speaker**.

The app guides you through setup.

Connect the system to a new network

If your network information changes, add your system to your new network. You can do this by putting your system into setup mode.

1. From within the app, select  > **Settings** > **System Speaker** and select your system.
2. Select **CONNECT SPEAKER**.

The app guides you through setup.

You can personalize six presets to your favorite streaming music services, stations, playlists, artists, albums or songs from your music library. You can access your music, at any time, with a simple touch of a button using the SoundTouch® app.

Before using presets, note the following:

- You can set presets from the app and the remote control.
- If the preset source is your music library, make sure the computer storing your music library is on and connected to the same network as the SoundTouch® console.
- You cannot set presets to a *Bluetooth* stream or cabled mobile device.

Set a preset

1. Stream music using the app.
2. While the music is playing, press and hold a preset in the app.

Play a preset

Once you personalize your presets, press a preset in the app to play it.

Set a preset using your remote control

1. Press the  on your remote control to access the SoundTouch source.
2. Press and hold a number (from 1 – 6) on the numeric keypad to assign a new preset.
A tone notifies you that a new preset has been set.

Select a preset using your remote control

1. Assign your favorite stations as presets within the app.
2. Press the **SoundTouch®** button  on your remote control to switch to the SoundTouch source.
3. Select a preset by pressing a number (from 1 – 6) on the numeric keypad.

BLUETOOTH TECHNOLOGY

Bluetooth wireless technology lets you stream music from *Bluetooth* smartphones, tablets, computers or other devices to your console. Before you can stream music from a mobile device, you must connect the mobile device with your console.

Choosing your pairing method

You can pair your mobile device with the console using *Bluetooth* wireless technology or Near Field Communication (NFC).

What is NFC?

NFC is a technology that enables devices to establish wireless communication with each other by simply tapping the devices together. Refer to your device owner's guide to see if your model supports NFC.

If your device does not support NFC or if you are unsure:	Follow the instructions for "Connect your mobile device."
If your device supports NFC:	Follow the instructions for "Pair a device with NFC" on page 23.

Note: If your device supports *Bluetooth* pairing via NFC, you can use either pairing method.

Connect your mobile device

1. Press the **SOURCE** button on your remote control and select **Bluetooth** on your remote control's display.
2. Follow the on-screen instructions to place your console in pairing mode.
3. From within the SoundTouch® app, select your system from the device tray.
4. Select **Bluetooth** .
5. Select **CONNECT**.
6. Select your Lifestyle® system from the mobile device list.



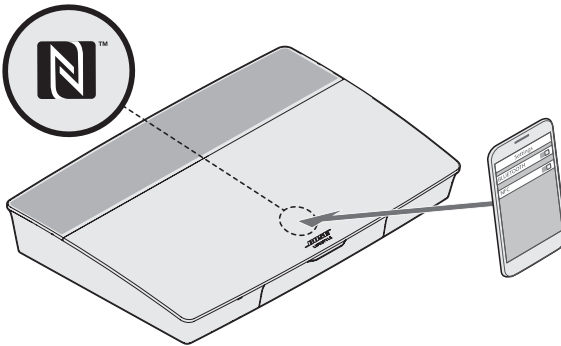
Tip: Look for the name you entered for your system in the app. If you didn't name your system, the default name appears.

Once connected, your system's name appears connected in the device list.

Pair a device with NFC

1. With your system powered on, unlock your device and turn on the *Bluetooth* and NFC features. Refer to your device owner's guide to learn more about these features.
2. Gently tap the NFC touchpoint on your mobile device to the area above the Bose® logo on the top of your Lifestyle® console.

Your mobile device may prompt you to accept pairing.



Control your connected mobile device from the remote control

Once paired, you can use the remote control to access your connected mobile devices. Select **Bluetooth** from the **SOURCE** menu. To connect a device, see page 22.

You can use the remote to control the following subset of *Bluetooth* features on your system:

- Pair and connect devices.
- View available artist information.
- Control playback (play, pause, stop, skip to the next track, etc.).
- Clear the pairing list.

Connect using the *Bluetooth* feature on your mobile device

1. On your mobile device, turn on the *Bluetooth* feature.
Tip: The *Bluetooth* menu is usually found in the Settings menu.
2. Select your system from the mobile device list.

Connect using your remote control

You can stream audio from a device to your console.

1. Turn on the *Bluetooth* feature on your device.
2. On your remote control, choose the *Bluetooth* source through the **SOURCE** menu.
The console connects to the last device that streamed music to the system.
3. On the device, play music.

Disconnect a mobile device

Turn off the *Bluetooth* feature on your mobile device.

Pair another mobile device

To pair another device, press the **SETUP** button and select *Bluetooth Setup* (see page 14).

Reconnect a device

- When powered on, the console tries to reconnect with the most recently connected device.
Note: The device must be within range and powered on.
- If your device supports NFC, gently tap the NFC touchpoint on your mobile device to the area above the Bose® logo on the top of your console.

Clear the system's *Bluetooth* pairing list

From within the app, select **≡ > Settings > Speaker Settings > Select Speaker > Bluetooth® > Clear Bluetooth® Pairing List > Clear**.

The pairing list clears.

You can also clear your system's pairing list on the console.

1. Press the **SETUP** button.
2. Select *Bluetooth Setup*.
3. Select **Clear Bluetooth pairing list**.

Disabling Wi-Fi capability

1. Press and hold your console's **SOURCE** button for 10 seconds.
2. Release the **SOURCE** button.

Re-enabling Wi-Fi capability

Your system's Wi-Fi automatically re-enables when powering on your system.

Updating the system software

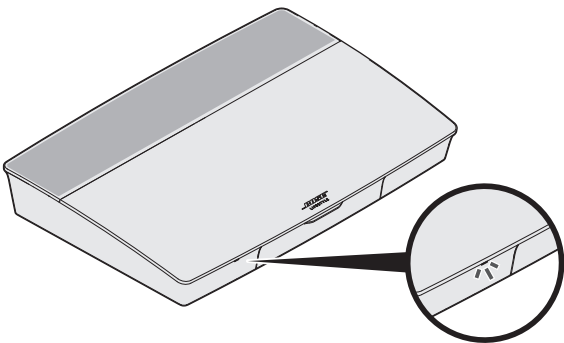
If your system is connected to your home network, it checks for software updates every time the system is used. If an update is available, it begins downloading automatically.

If an update was fully downloaded, on-screen text prompts you when powering down the console that it is ready to be installed. Your system shuts down automatically after installation.

System status indicators

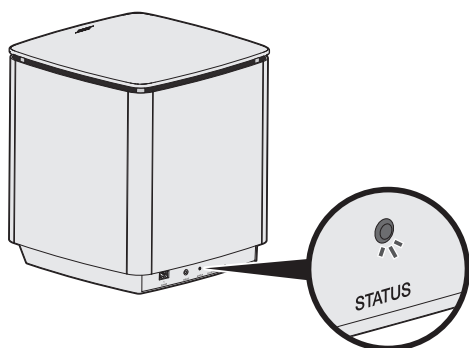
The front of the console has an LED indicator that shows system status. The LED glows according to system state.

Console LED indicator



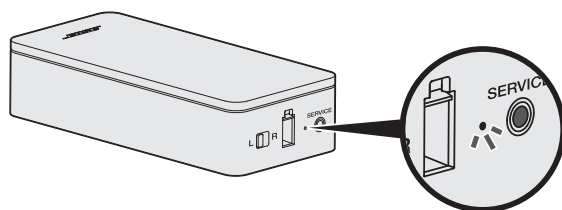
Indicator activity	System state
Off	System is off
Blinking white	System is powering on
Solid white	System powered on
Blinking amber	Downloading system software update
Solid amber	No network connection
Solid red	Firmware error - contact Bose® customer service

Acoustimass® wireless bass module LED indicator



Indicator activity	System state
Blinking amber	Ready to pair
Solid white	Connected to the console
Solid amber (dim)	Disconnected from the console
Blinking white	Downloading system software update
Blinking red	Firmware error - contact Bose® customer service

Wireless receiver LED indicator



Indicator activity	System state
Blinking amber	Ready to pair
Solid white	Connected to the console
Solid amber (dim)	Disconnected from the console
Blinking white	Downloading system software update
Blinking red	Firmware error - contact Bose® customer service

Cleaning



Do not allow liquids to spill onto the system or into any openings.

- Clean the exterior of the system with the provided cleaning cloth or another soft, dry cloth.
- Do not use any sprays near the system.
- Do not use any solvents, chemicals or cleaning solutions containing alcohol, ammonia or abrasives.
- Do not allow objects to drop into any openings.

Customer service

For additional help using the system:

- Visit global.Bose.com/Support/LS650
- Contact Bose® customer service.

Limited warranty

The system is covered by a limited warranty. Visit our website at global.Bose.com/warranty for details of the limited warranty.

To register your product, visit global.Bose.com/register for instructions. Failure to register will not affect your limited warranty rights.

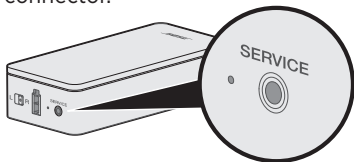
Technical information

U.S.A./Canada/International:

- **Console:** 10VDC 3.3A, 44VDC 1.25A
- **Wireless receivers:** 100–240V 50/60 Hz, 30W
- **Acoustimass® wireless bass module:** 100–240V $\sim$ 50/60 Hz, 180W

SERVICE connector

The SERVICE connector is for service use only. Do not insert any cables into this connector.



If you experience problems with your home entertainment system:

- Make sure that all system components are connected to an AC (mains) outlet.
- Secure all cables.
- Check the state of system status indicators (see page 26).
- Move the system away from possible interference (wireless routers, cordless phones, televisions, microwaves, etc.).
- Verify the system is within the recommended range of wireless router or mobile device for proper operation.

If you could not resolve your issue, see the table below to identify symptoms and solutions to common problems. If you are unable to resolve your issue, contact Bose® customer service.

Common solutions

The following table lists symptoms and possible solutions to common problems.

Symptom	Solution
The system is not responding to initial operation of remote control	• Power on the control console manually from the front of the unit by pressing the Power button . • Press any button on your remote control. The system status indicator on the control console should blink with each press. • Make sure the remote control's batteries are installed correctly and do not need replacement (see page 42). • Unplug the power cord for the console, wait 30 seconds and plug it firmly into a live AC (mains) outlet.
The remote does not control a device added during initial setup	Connect your IR emitter (see page 32).
The TV is still playing sound	Disable your TV speakers through your TV's settings menu.
Poor video connection from a source	Press the SETUP button on the control console and select your device's setup options. Follow the on-screen instructions to change a video connection.
System does not respond	• Select a connected device from the SOURCE menu. • Unplug the power cord for the console, wait 30 seconds and plug it firmly into a live AC (mains) outlet.
Problems related to HDMI (ARC)	Make sure that the system's HDMI™ cable is inserted into a connector on your TV labeled ARC or Audio Return Channel. If your TV does not have an HDMI ARC connector, press the SETUP button on the remote control and select Advanced TV Audio Settings from the UNIFY menu (see page 14).

TROUBLESHOOTING

Symptom	Solution
Problems related to CEC	If the console is connected to your TV's HDMI ARC connector, make sure that Consumer Electronics Control (CEC) is enabled in your TV system menu. Your TV may refer to CEC by a different name. For more information, refer to your TV owner's guide or press the SETUP button on the remote control and select CEC Settings from the UNIFY® menu (see page 14).
A connected device switches on its own	Press the SETUP button on the remote control and select Alternate On from the CEC Settings UNIFY® menu item (see page 14).
No sound from the system	• Increase the volume. • Press the Mute button  on the remote control to make sure the system is not muted. • Make sure you have selected the correct source. • Cycle through and test different sources. • Make sure that the HDMI™ cable is inserted into a connector on your TV labeled ARC or Audio Return Channel. If your TV does not have an HDMI ARC connector, use a secondary audio cable in addition to the HDMI cable. • If using a secondary audio cable, insert the cable into a connector on your TV labeled Output or OUT. • Unplug the power cord for the console, wait 30 seconds and plug it firmly into a live AC (mains) outlet.
Cannot complete network setup	• Select the correct network name and enter password (case sensitive). • Restart your modem and router. • Connect to the network using an Ethernet cable.
Cannot complete SoundTouch® setup	• Connect the mobile device and the system to the same Wi-Fi network. • If you have already added your system to your Wi-Fi network, select SYSTEM ALREADY ON NETWORK when prompted in the app. • Enable Wi-Fi on the mobile device you are using for setup. • Test your internet connection. • Restart your mobile device. • Restart your modem and router. • Uninstall the app, reinstall the app, reset the system and restart setup.
Acoustimass® wireless bass module status LED is a solid amber (dim)	• Follow the on-screen troubleshooting prompts. • Press the SETUP button on the control console or your remote and select Speaker Management to rerun setup (see page 14). • Connect the bass module using a 3.5 mm stereo cable. If you don't have a 3.5 mm stereo cable, refer to page 43. • Unplug the power cord for the Acoustimass, wait 30 seconds and plug it firmly into a live AC (mains) outlet.
Bass is too heavy or low	• Adjust the bass setting of the system (see page 18). • Run ADAPTiQ® audio calibration (see page 15). • Move the bass module away from nearby walls and corners.

Symptom	Solution
The wireless receiver status LEDs are solid amber (dim)	- Follow the on-screen troubleshooting prompts. - Press the SETUP button on the control console or your remote and rerun the UNIFY® setup (see page 15). - Unplug the power cords for the receivers, wait 30 seconds and plug them firmly into a live AC (mains) outlet. - Make a wired connection to your rear speakers (see page 43).
Sound is distorted	- Cycle through and test different sources. - Reduce the volume output level from any devices connected to the control console. - Make sure the audio input cable from your source device is connected and not damaged. - If you have not previously run ADAPTiQ®, select ADAPTiQ® from the UNIFY® menu (see page 14). - Unplug the power cord for the console, wait 30 seconds and plug it firmly into a live AC (mains) outlet.
No sound from a connected device	- Power on the device. - Cycle through and test different sources. - Refer to the device owner's manual.
No TV picture, but audio is heard	Make sure the TV video input selection is correct for the video source.
A connected device is not responding consistently to remote commands	- Make sure the device is in the line of sight of the console. - Try setting up the device again. Press the SETUP button on the control console. Select the device options and follow the on-screen instructions to set up the device again. - Replace your remote's batteries (see page 42). - Set up your IR emitter (see page 32).
Intermittent audio dropouts heard on coaxial digital audio devices	- Confirm that the audio cable is properly connected to the console and the coaxial digital audio device. - Cycle through and test different sources. - Try setting up the device again. Press the SETUP button on the control console. Select the coaxial digital audio device options and follow the on-screen instructions to set up the device again. - Unplug the power cord for the console, wait 30 seconds and plug it firmly into a live AC (mains) outlet.
Not all remote buttons have the desired function while controlling a TV or source device.	Press the SETUP button on your remote control and select TV Remote Setup > Advanced setup .
Connecting to a new network or different network	- Press the SETUP button and select Network Setup. - If your network information has changed or to connect your system to another network, refer to the SoundTouch® in-app help. - If having problems connecting wirelessly, connect to the network using an Ethernet cable.

TROUBLESHOOTING

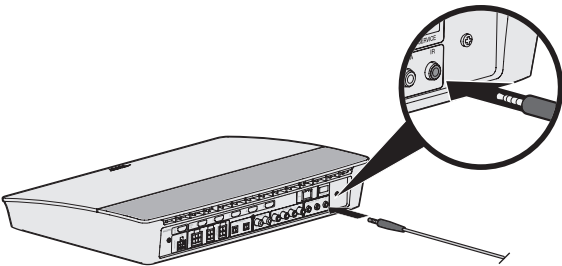
Symptom	Solution
Cannot play <i>Bluetooth</i> audio	On your system: • Pair a mobile device using the <i>Bluetooth</i> SOURCE screen. • Clear the system's pairing list using the remote control: - In the <i>Bluetooth</i> source, press the MORE button  on your remote. - Select Clear Pairing List. • Try pairing a different mobile device. On your mobile device: • Disable and re-enable the <i>Bluetooth</i> feature. • Remove the system from the <i>Bluetooth</i> menu. Pair again. • Refer to your device's documentation. • See "No sound from the system" on page 30.

Setting up your IR emitter

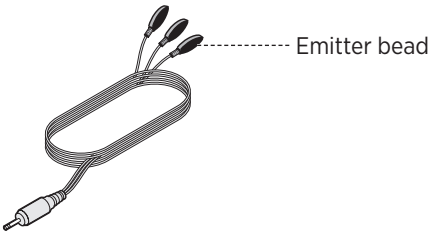
If you are having issues with the responsiveness of your remote and your connected devices, Bose® recommends using the provided IR emitter.

Note: Use the IR emitter only if you are having remote control issues from a third party device.

1. Remove the IR emitter from box  .
2. Insert the emitter into the **IR** connector on the back of the console.



3. Remove three adhesive pads from the plastic sheet included with the emitter and place them on the flat bottoms of the three emitter beads.



4. Remove the plastic backing from the adhesive pads.

5. Place the three IR beads into the cabinet housing your device or directly in front of the device itself.
6. Test the responsiveness of your remote. If problems still exist, reposition the IR beads and test again.

Checking for sound

1. Power on your TV.
2. If you are using a cable/satellite box or other secondary source:
 - Power on this source.
 - If your secondary source is connected to your TV, select the appropriate TV input.
3. Power on your console.

You should hear sound coming from the bass module.

Note: If you do not hear sound from the bass module, see “Troubleshooting” on page 30.

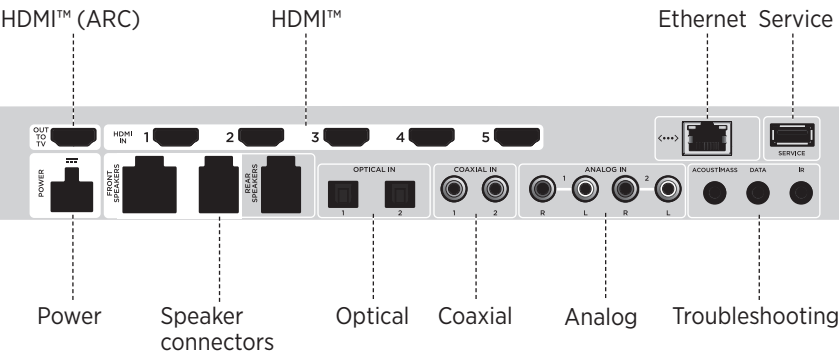
Front console panel

You can use the 3.5 mm input on the front of your console with your headphones, or as an audio option with your favorite mobile device. The headphone setting is the default option.

To use this input as an AUX IN, press the **SETUP** button on your remote control and select **Headphone Connector** from the on-screen display. Select **AUX IN** from the **SOURCE** menu when a device is connected.

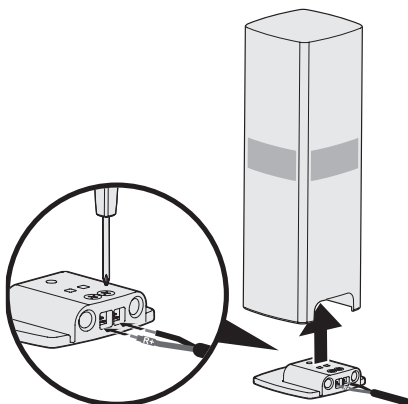


Back console panel

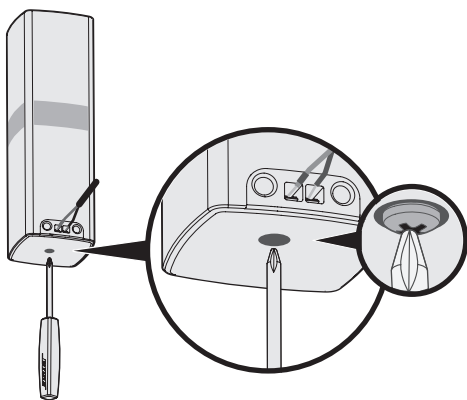


Connecting an OmniJewel™ base

1. Using the screwdriver, turn the screws to the left (counterclockwise) to loosen the wire terminals on the bases.
2. **For front speakers:** Insert the bare ends of the four-pin cable into the OmniJewel™ base by placing the red wire marked **L+** or **R+** into the red terminal (**+**) and the plain wire into the plain silver terminal (**-**).
For rear speakers: Insert the bare ends of the two-pin cable into the OmniJewel™ base by placing the red wire marked **+** into the red terminal (**+**) and the plain wire into the plain silver terminal (**-**).



3. Use the Phillips head screwdriver to secure the wires into the terminals by turning the screws on top of the base to the right (clockwise).
4. While holding the OmniJewel™ speaker, place the base into the bottom.
 The base should fit flush into your speaker, with the wire terminals facing the back.
5. Attach the base to the speaker by pushing the Phillips head screwdriver through the circular opening and turning the screw to the right (clockwise) until fully seated.



Installing the front speakers

UNIFY® setup guides you through the initial installation of your front speakers during the “Wired speakers” step (see page 15).

If you are moving your system but have already completed setup, refer to the following instructions in order to reassemble the rear portion of your home entertainment system.

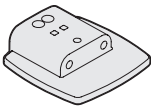
CAUTION: Do not connect your speakers while your console is connected to an AC (mains) adapter.

What you need:

From box   :



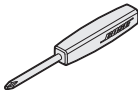
OmniJewel™ speakers (2)



OmniJewel™ bases (2)



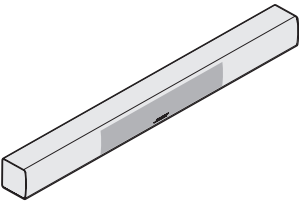
Front speaker cable (1)



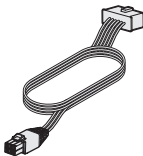
Screwdriver (1)

From box   :

From box  :



OmniJewel™ center speaker (1)



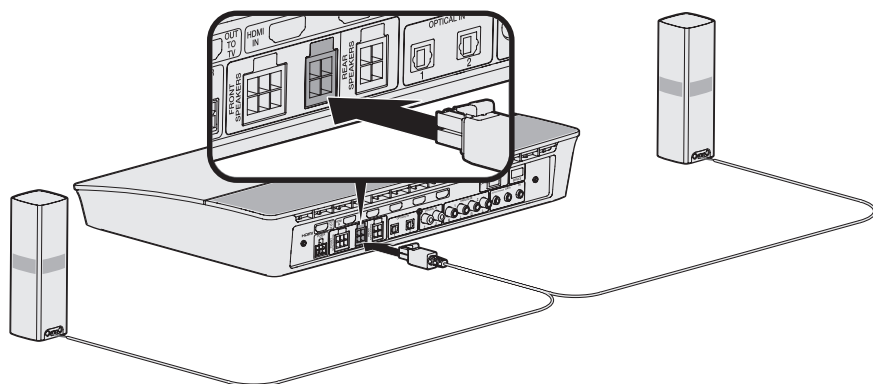
Center speaker cable (1)



Adhesive feet (4)

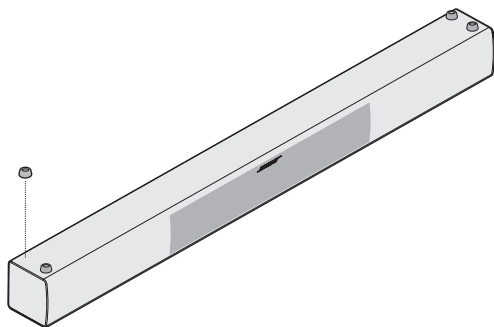
Connecting the front speakers to the console

1. Place your speakers according to the “Placement guidelines” on page 12.
2. Connect and attach the OmniJewel™ bases to the OmniJewel™ speakers (see page 35).
3. Insert the molded plug of the four-pin cable into the four-pin **FRONT SPEAKERS** connector on the back of your console.



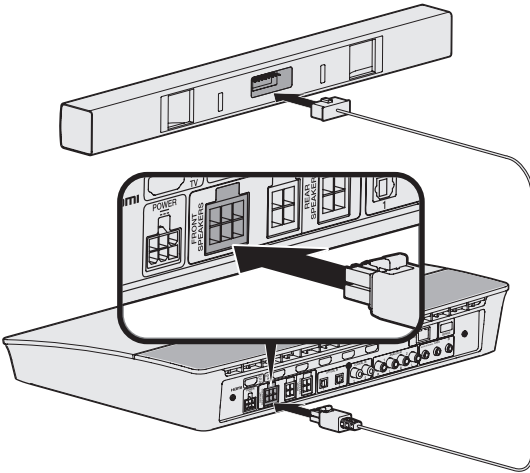
Attaching the rubber feet to your center speaker

1. Remove the rubber feet from box .
2. Place the center speaker upside down on a soft, protected surface.
3. Remove the protective film from the feet.
4. Attach the rubber feet to the bottom of the center speaker at both ends.



Connecting the center speaker to the console

1. Remove the center speaker cable from box .
2. Place the center speaker according to "Placement guidelines" on page 12.
3. Insert the center speaker cable into the back of your center speaker.



4. Insert the molded plug of the six-pin cable into the six-pin **FRONT SPEAKERS** connector on the back of your console.

Installing the rear speakers

UNIFY® setup guides you through the initial installation of your rear speakers during the “Wireless speakers” step (see page 15).

If you are moving your system but have already completed setup, refer to the following instructions in order to reassemble the rear portion of your home entertainment system.

Note: If you are unable to pair your rear speakers to the console, you can also connect them directly to the system using a custom speaker cable (not provided).

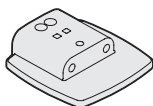
For further instruction, see page 43.

What you need:

From box   :



OmniJewel™ speakers (2)

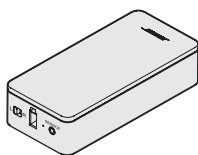


OmniJewel™ bases (2)



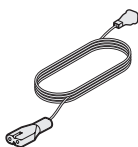
Rear speaker cables (2)

From box  :



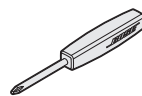
Wireless receivers (2)

From box   :



Power cords (2)

From box   :

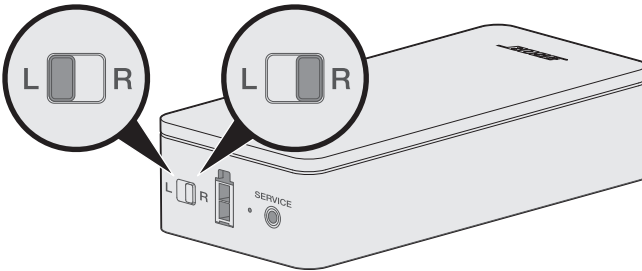


Screwdriver (1)

Identifying switch settings on wireless receivers

Your rear speakers connect to wireless receivers to communicate with the console. The receivers come preset to a left and right channel out of the box. You can use the switch on the front of the receiver to adjust the channel settings.

1. Confirm that the switch on one wireless receiver is set to **L** (left).
2. Confirm that the switch on the other wireless receiver is set to **R** (right).

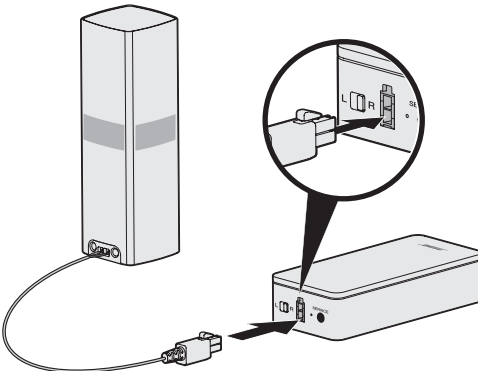


Note: Make sure that one wireless receiver is always set to **L** (left) and the other is set to **R** (right).

Connecting the rear speakers

1. Place your speaker according to the “Placement guidelines” on page 12.
2. Connect and attach an OmniJewel™ base to an OmniJewel™ speaker (see page 35).
3. Insert the other end of the two-pin cable into your wireless receiver.

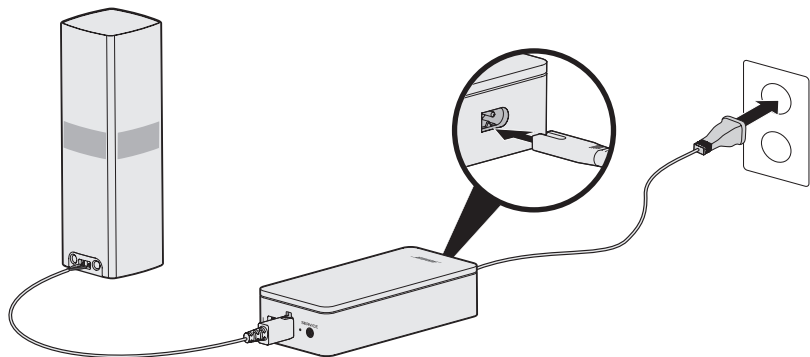
You hear or feel a click.



4. Repeat steps 1 - 3 connect your other speaker.

Connecting the rear speakers to power

1. Connect one end of the power cord into your wireless receiver.
2. Plug the other end of the power cord into an AC (mains) outlet.



3. Repeat steps 1 and 2 to set up your other speaker.

Mounting your speakers

You can mount the speakers on wall brackets, floor stands or table stands. To purchase these accessories, contact your local Bose® dealer or visit www.Bose.com

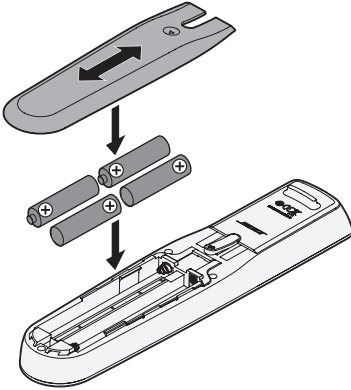
CAUTIONS:

- Only use Bose hardware to mount the speakers. Using unauthorized mounts may damage your Bose system and its components.
- The speaker wire and interconnect cables included with this system are not approved for in-wall installation. Please check your local building codes for the correct type of wire and cable required for in-wall installation.

Replacing the remote control's batteries

Replace all four batteries when there is a noticeable decrease in range.

1. Slide open the battery compartment cover on the back of the remote control.
2. Install four AA (IEC LR6) 1.5V batteries. Match the + and - symbols on the batteries with the + and - markings inside the compartment.



3. Slide the battery compartment cover back into place.

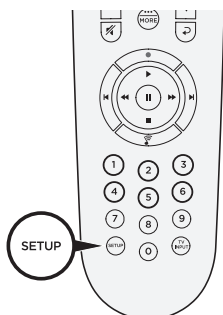
Unable to pair the Acoustimass® wireless bass module with the console

If you are having issues wirelessly connecting your bass module to your console, you can also connect it using a 3.5 mm stereo cable (not provided).

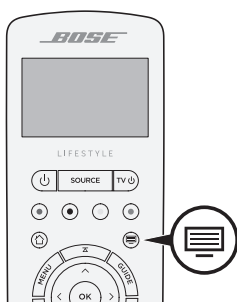
Note: If you do not have a 3.5 mm stereo cable, contact your authorized Bose® dealer or Bose customer service.

To install the 3.5 mm stereo cable:

1. On your remote control, press **SETUP**.
2. Select **Speaker Management**.



3. Follow the on-screen instructions until “The following steps will show you how to set up your bass module” message displays.
4. Press , then follow the on-screen instructions to finish setup.



Unable to pair the wireless receivers with the console (rear speakers)

If you are unable to pair your rear speakers to the console, you can also connect them directly to the system using a custom speaker cable (not provided). Use this method only if you are having issues wirelessly connecting your rear speakers to your console.

Note: To receive the speaker cable, contact your authorized Bose® dealer or Bose customer service.

To install the speaker cable:

1. On your remote control, press **SETUP**.
2. Select **Speaker Management**.
3. Follow the on-screen instructions until “The following steps will show you how to set up your rear speakers” message displays.
4. Press , then follow the on-screen instructions to finish setup.

CAUTION: Do not use any unauthorized wiring to connect the speakers to your Bose system. Using unauthorized wires may damage your Bose system and its components.

重要安全指示

請閱讀並保管好所有安全、安全性和使用指示。



Bose Corporation 在此聲明本產品遵守 2014/53/EU 指令和所有其他適用歐盟指令要求中的基本要求和和其他相關規定。您可以從以下位置找到完整的符合聲明：www.Bose.com/compliance

重要安全指示

1. 閱讀這些指示。
2. 保留這些指示。
3. 注意所有警告。
4. 請遵守所有指示。
5. 不要在水邊使用此裝置。
6. 只能用乾布清潔。
7. 請勿堵塞任何通風口。請按照製造商的指示安裝。
8. 請勿將其安裝在任何熱源旁，例如暖氣片、熱調節裝置、火爐或可產生熱量的其他設備（包括擴音器）。
9. 防止踩踏或擠壓電源線，尤其是插頭、電源插座以及設備上的出口位置。
10. 只能使用製造商指定的附件/配件。
11. 在雷雨天氣或者如果長時間不使用，請拔下裝置插頭。
12. 任何維修事宜均請向合格的人員諮詢。如果本裝置有任何損壞，均需進行維修，例如電源線或插頭受損；液體滲入或物體落入裝置內；本裝置受淋或受潮、不能正常工作或跌落。



此符號表示產品外殼內存在未絕緣的危險電壓，可能造成觸電危險。



此符號表示本指南中提供了重要的操作和維護說明。



包含小部件，可能導致窒息危險。不適合 3 歲以下的兒童使用。



本產品含有磁性材料。諮詢醫生了解此裝置是否會影響可植入醫療裝置。



本產品為鋼化玻璃表面。務必謹慎，避免撞擊。如果發生破裂，請在處理碎玻璃時多加小心。

- 為減少著火或電擊的危險，請勿使本產品受淋或受潮。
- 本產品不得受液體淋濺或噴灑，不得將裝有液體的物體（如花瓶等）置於本產品上或本產品附近。
- 保持產品遠離火源和熱源。請勿將明火火源（如點燃的蠟燭）置於本產品上或靠近本產品。
- 未經授權切勿擅自改裝本產品。
- 切勿為此產品使用逆變器。
- 請勿在汽車或船舶上使用本產品。
- 本系統隨附的揚聲器線纜和連接線不可用於入牆式安裝。請根據當地建築法規選取正確的入牆式安裝線纜和連接線。
- 產品僅使用隨附的電源。
- 如果將電源插頭或裝置聯結器作為斷路裝置，則斷路裝置應保持可以隨時還原工作狀態。



仅适用于 2000m 以下地区安全使用

僅適用於 2000 m 以下地區安全使用。

- 由於有通風需求，Bose 不推薦把產品放置在有限的空間中，比如壁腔或封閉式廚櫃。
- 請勿將支架或產品放置或安裝在任何熱源旁，比如火爐、暖氣片、熱調節裝置或可產生熱量的其他裝置（包括擴音器）。
- 本產品的標誌位於控制台底部。

注意：本設備已經過測試，符合 FCC 規則第 15 部分有關 B 類數位裝置的各項限制。這些限制性規定旨在防範安裝在住宅中的裝置產生有害干擾。本裝置產生、使用並可能輻射無線射頻能量，如果不按照指示安裝和使用，則可能會對無線電通訊造成有害干擾。然而，按照指示安裝並不能保證某些安裝不會發生干擾。如果本裝置確實對無線電或電視接收造成有害干擾（可透過關閉和開啟本裝置來確定），使用者可嘗試採取以下一種或多種措施來糾正干擾：

- 重新調整接收天線的方向或位置。
- 增大本裝置和接收器的間距。
- 將本裝置和接收器電源線插入不同線路上的插座中。
- 請諮詢經銷商或有經驗的無線電/電視技術人員以獲得協助。

未經 Bose Corporation 明確批准，擅自變更或修改本裝置會使使用者運行本裝置的權利失效。

本裝置符合 FCC 規則第 15 部分規定和加拿大 ISSED 免許可證 RSS 標準。本裝置工作時應滿足下列兩種情形：(1) 本裝置不會造成有害干擾；(2) 本裝置必須承受任何接收到的干擾，包括可能造成裝置異常工作的干擾。

本裝置運行於 5150 - 5250 Mhz 且只能在室內使用，以降低可能對同通道行動衛星系統的有害干擾。

本裝置符合為公眾闡明的 FCC 和加拿大 ISSED 輻射限制。

您在安裝和操作本裝置時，身體應距離輻射體至少 20 cm。

本發射器不能與其他天線或發射器位於同一地點或同時運行。

此裝置在下表中列出的所有歐盟成員國中運行於 5150 至 5350 Mhz 頻率範圍時，僅限室內使用

									
比利時	丹麥	愛爾蘭	英國	法國	賽普勒斯	斯洛伐克	匈牙利	奧地利	瑞典
保加利亞	德國	葡萄牙	薩爾瓦多	克羅地亞	拉脫維亞	立陶宛	馬爾他	波蘭	
捷克	愛沙尼亞	芬蘭	西班牙	義大利	羅馬尼亞	盧森堡	荷蘭	塞拉里昂	



此符號表示本產品不得作為生活垃圾丟棄，必須送至相關回收部門循環利用。適當的處理和回收有助於保護自然資源、人類健康以及自然環境。想了解更多有關本產品的處理和回收資訊，請與當地民政部門、廢棄物處理服務機構或售出本產品的商店連絡。

低功率電波輻射性電機管理辦法

第十二條

經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

第十四條

低功率射頻電機之使用不得影響飛航安全及干擾合法通訊；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前項合法通訊，指依電信法規定作業之無線電通訊。

低功率射頻電機須忍受合法通訊或工業、科學及醫療用電波輻射性裝置之干擾。

CAN ICES-3(B)/NMB-3(B)

適用於歐洲：

工作頻帶 2400 至 2483.5 Mhz、5150 至 5350 Mhz 和 5470 至 5725 Mhz。

最大傳輸功率低於 20 dBm EIRP。

工作頻帶 5725 至 5850 Mhz。

最大傳輸功率低於 14 dBm (25mW) EIRP。

遙控器：

工作頻帶 2400 至 2483.5 Mhz。

最大傳輸功率低於 10 dBm (10mW) EIRP。

最大傳輸功率低於監管限制，因此無需 SAR 測試並根據適用法規豁免。

中國危險物質限用表

有毒或有害物質或元素的名稱及成分						
有毒或有害物質或元素						
零件名稱	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (CR(VI))	多溴化聯苯 (PBB)	多溴二苯醚 (PBDE)
印刷電路板	X	0	0	0	0	0
金屬零件	X	0	0	0	0	0
塑膠零件	0	0	0	0	0	0
揚聲器	X	0	0	0	0	0
連接線	X	0	0	0	0	0
此表格符合 SJ/T 11364 條款。						
0：表示此零件中所有同類物質包含的有毒或有害物質低於 GB/T 26572 中的限定要求。						
X：表示此零件使用的同類物質中至少有一種包含的有毒或有害物質高於 GB/T 26572 中的限定要求。						

台灣 BSMI 限用物質含有情況標示

設備名稱：Bose® Lifestyle® 650 家庭娛樂系統，型號：420128、420132、421088						
限用物質及其化學符號						
裝置	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr+6)	多溴化聯苯 (PBB)	多溴聯苯醚 (PBDE)
印刷電路板	-	○	○	○	○	○
金屬零件	-	○	○	○	○	○
塑膠零件	○	○	○	○	○	○
揚聲器	-	○	○	○	○	○
連接線	-	○	○	○	○	○
備註 1：「○」表示限用物質的濃度百分比含量未超過參考值。						
備註 2：「-」表示限用物質屬於豁免項目範圍。						

請填寫以下內容，留作記錄

序號和型號位於包裝箱的側面。

序號：_____

型號：_____

請將收據連同使用者指南存放在一起。現在是註冊您的 Bose 產品的好機會。

您可以到 global.Bose.com/register 輕鬆完成註冊。

生產日期：序號中第八位數字表示生產年份；「0」表示 2010 年或 2020 年。

中國進口商：Bose 電子（上海）有限公司，中國（上海）自由貿易試驗區，日櫻北路 353 號，9 號廠房 C 部

歐盟進口商：Bose Products B.V., Gorslaan 60, 1441 RG Purmerend, The Netherlands

台灣進口商：Bose 台灣分公司，台灣 104 台北市民生東路三段 10 號，9F-A1，台灣電話號碼：+886-2-2514 7676

墨西哥進口商：Bose de México, S. de R.L. de C.V., Paseo de las Palmas 405-204, Lomas de Chapultepec, 11000 México, D.F.
電話：+5255 (5202) 3545

CMII ID 位於產品底部。

安全性資訊



本產品能夠接收來自 Bose 的自動安全性更新。要接收自動安全性更新，您必須完成 SoundTouch® App 中的產品設定流程並將產品連接至網際網路。如果您沒有完成設定流程，您需要自行安裝 Bose 屆時提供的安全性更新。

可在 Bose 網站查看 **Bose 隱私權政策**。

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Spotify 是 Spotify AB 的註冊商標。

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Windows 是 Microsoft Corporation 在美國及其他國家/地區的註冊商標。

Bose 公司總部：1-877-230-5639

Bose、Acoustimass、ADAPTIQ、Lifestyle、OmniJewel、SoundTouch、Unify 和無線音符設計是 Bose Corporation 的商標。

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許可揭露

您可以透過家庭影院系統隨附套裝軟體中的 SoundTouch 應用或使用產品的 IP 位址來查看許可揭露。

SoundTouch 應用

1. 在應用中，選取 ≡ > 設定 > 關於 > 法律。
2. 請選取適合的許可類型。

IP 位址

1. 請使用下列方法之一獲得產品的 IP 位址：
 - **SoundTouch 應用**：在應用中，選取 ≡ > 設定 > 關於。選取家庭影院系統以檢視 IP 位址。
 - **無線路由器**：請參閱路由器的使用者指南，了解詳細資訊。
 - **系統**：在遙控器上，按下 **SETUP** 按鈕。在 UNIFY 功能中選取**系統資訊** > **網路**以檢視 IP 位址。
2. 在連接到無線網路的裝置上，開啟一個瀏覽器視窗。
3. 移至 <IP address>/licenses.pdf 以檢視適用的許可揭露。

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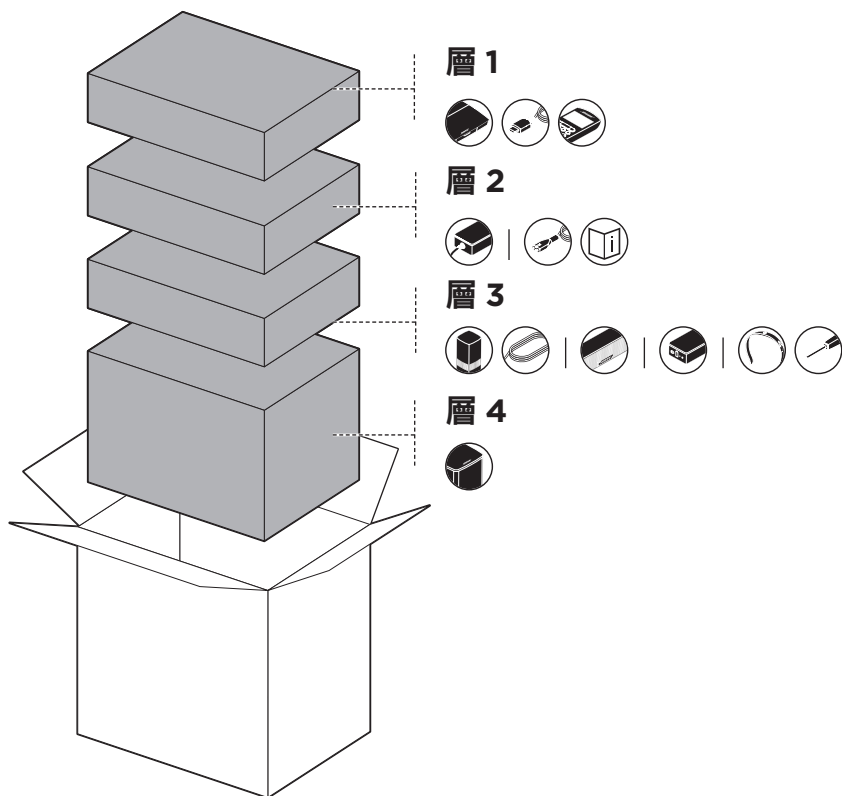
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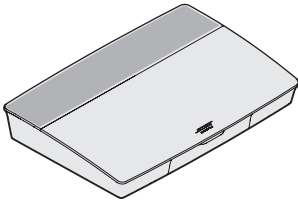
您的全新 Lifestyle® 家庭娛樂系統的部件分四層包裝，部分含有多盒元件。每個盒子都有表示其內含物品的圖示。



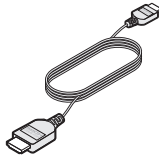
注意：若系統的部分元件損壞或控制台或 Acoustimass® 無線低音音箱的玻璃破損，請勿使用。請立即連絡 Bose® 授權經銷商，或連絡 Bose 客戶服務處。

層 1

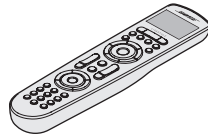
盒    中的物品：



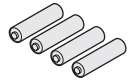
控制台 (1)



HDMI™ 連接線 (1)



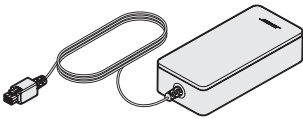
通用遙控器 (1)



AA 電池 (4)

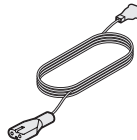
層 2

盒  中的物品：



控制台電源 (1)

盒   中的物品：



電源線 (4)*



使用者指南 (1)

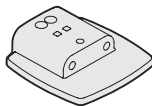
* 可能隨附多條電源線。請使用適用於您所在地區的電源線。

層 3

盒   中的物品：



OmniJewel™ 揚聲器
(4)



OmniJewel™ 底座
(4)

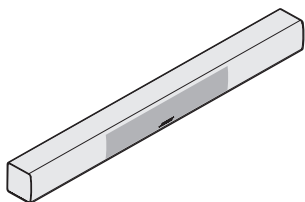


前置揚聲器連接線
(1)

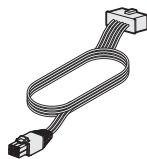


後置揚聲器連接線
(2)

盒 中的物品：



OmniJewel™ 中置揚聲器 (1)

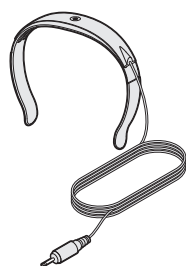


中置揚聲器連接線 (1)

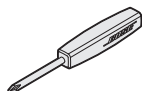


吸附腳 (4)

盒 中的物品：



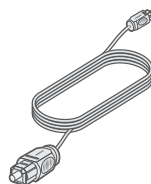
ADAPTiQ® 耳機 (1)



螺絲刀 (1)



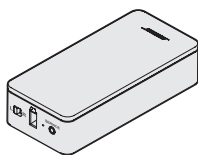
IR 發射器 (1)



光纖連接線 (1)

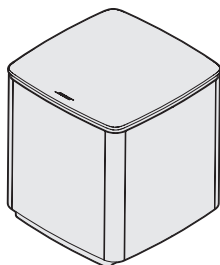
層 4

盒 中的物品：



無線接收器 (2)

盒 中的物品：



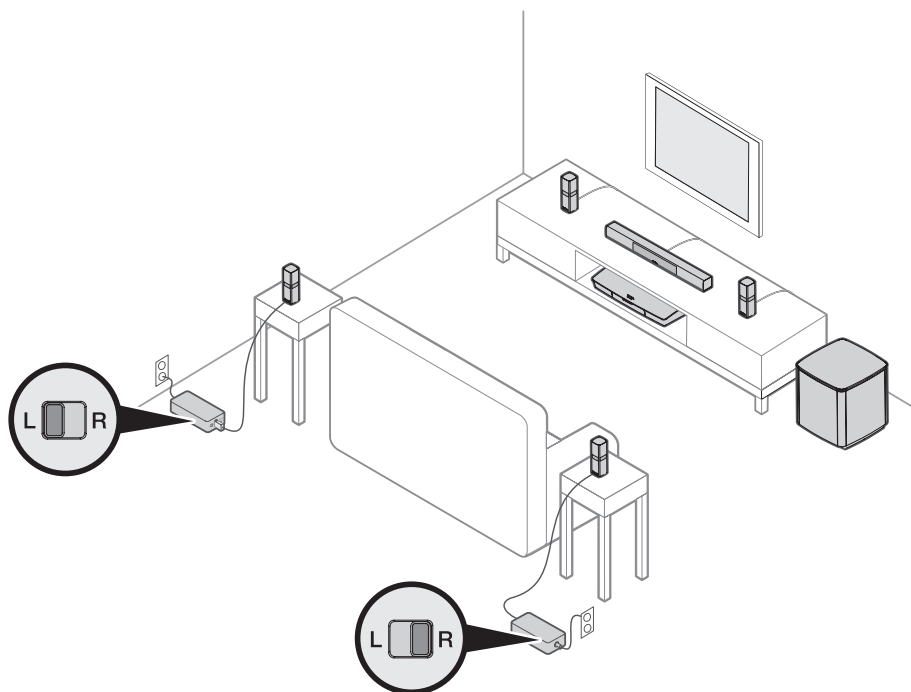
Acoustimass® 無線低音音箱 (1)

放置原則

為了避免干擾，應使其他無線設備遠離系統 0.3 – 0.9 m。將系統放置到遠離金屬物體和直接熱源的地方。

元件	建議的擺放方式
控制台	- 將控制台放在元件附近。推薦放在電視附近。 - 切勿將電視或任何其他元件放在控制台上。 - 將控制台放在通風良好的地方。 - 確保附近有交流（市電）插座。 注意：在系統安裝完成之前，請將控制台放在可以方便地使用後部連接面板的位置。
Acoustimass® 無線低音音箱	- 將低音音箱的橡膠墊著地，沿電視所在的牆面放置，或沿房間前三分之一的任何牆面放置。 - 選取穩定、平坦的表面。振動會導致低音音箱移動，在光滑表面（大理石、玻璃或高度拋光的木材）上，這種情況特別突出。 - 低音音箱前部距離任何其他表面至少要有 8 cm 的距離。擋住此面底部的連接埠會影響音效。 - 確保附近有交流（市電）插座。
前置揚聲器	- 將一個揚聲器放在電視左側，另一個放在右側。 - 如果將揚聲器置於有隔板的書架內，則應將其放在書架的前沿處。
中置揚聲器	- 將中置揚聲器置於橡膠支腳上，並將其置於電視正上方或正下方一個穩定的水平表面上。 - 關於安裝橡膠支腳的資訊，請參見第 37 頁。
後置揚聲器/無線接收器	- 為獲得最佳音質，請將後置衛星音箱放到坐姿收聽人員後側上方位置，並在房間允許的情況下儘量分散。 - 確認其中一個無線接收器上的開關設定為 L（左）。 - 確認另一個無線接收器上的開關設定為 R（右）。 - 面向電視，將揚聲器和開關為 L（左）的無線接收器放在房間左側。 - 面向電視，將揚聲器和開關為 R（右）的無線接收器放在房間右側。 - 確保每一個無線接收器附近均有一個交流（市電）插座。

系統放置範例



UNIFY® 系統概述

UNIFY 智慧整合系統將帶您完成設定的初始步驟和對系統的設定。它可以幫助您選取正確的連接線和輸入端，並程式化 Bose® 遙控器以操作所連接的裝置。

注意：開始之前，確保您有一小時的時間用來設定系統。

功能表項目	可以進行的操作
Bluetooth 設定	管理 Bluetooth 裝置。
裝置管理	在系統中增加其他裝置或配件。
網路設定	將系統連接至家用網路。
軟體更新	執行系統軟體更新。
電源巨集	自訂遙控器上的電源按鈕  以同時打開/關閉您的系統、電視和另一個 HDMI 訊號源。
自動關閉	如果 20 分鐘沒有訊號，將會透過自動關閉電源關閉您的系統。
耳機連接器	設定前置耳機/AUX 輸入端的預設使用方式（見第 34 頁）。
CEC 設定	調整控制台的 CEC 功能。 • 預設開啟：啟用 CEC • 交替打開：防止啟用 CEC 的裝置變更目前選定的音訊源 • 關閉：CEC 關閉
ADAPTiQ®	啟動 ADAPTiQ 音場調校過程。完成後，此功能表選項用於停用或啟用 ADAPTiQ。
電視遙控器設定	對電視遙控器進行程式設計。
進階電視音訊設定	詳細了解 HDMI (ARC) 並設定偏好使用方式。
揚聲器管理	重新瀏覽系統的揚聲器設定或新增額外的 Acoustimass® 無線低音音箱。
選取語言	變更螢幕顯示語言。
教程	指導您了解諸如 SoundTouch® 等系統關鍵功能的一系列可選流程。
退出	關閉 UNIFY 功能表。

UNIFY® 設定

以下是初始 UNIFY 設定流程：

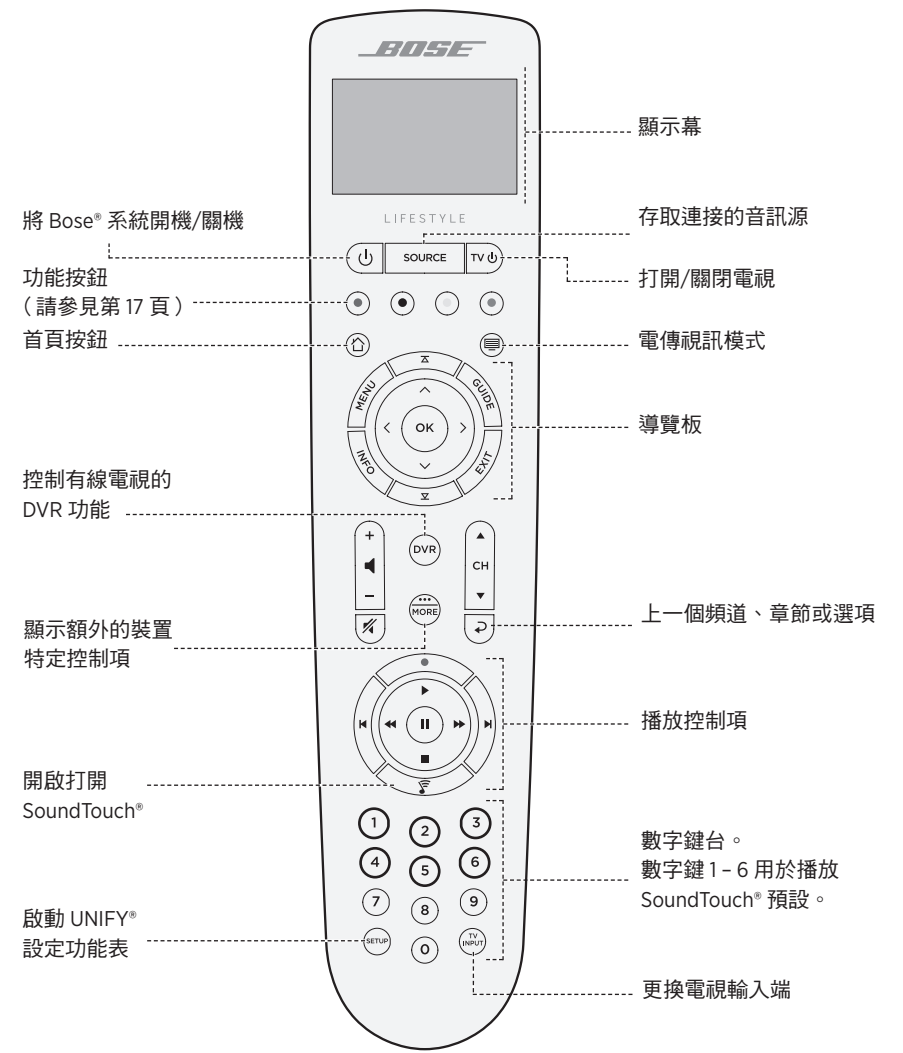
步驟	目標
配對遙控器	將系統遙控器連接至控制台。
選取語言	從螢幕清單中選取您的語言。
連接至網路	選取並連接到家庭 Wi-Fi 網路或乙太網。
軟體更新	更新系統軟體以提供最新的功能。
有線揚聲器	將前置揚聲器連接至控制台。
無線揚聲器	將後置揚聲器和 Acoustimass® 無線低音音箱連接至控制台。
電視遙控器	設定系統的遙控器以控制電視。
新增裝置	連接其他音訊源。
ADAPTiQ® 設定	依聆聽區域的音響效果自訂系統音效。
教程	指導您了解諸如 SoundTouch® 等系統其他功能的一系列可選流程。

完成初始設定之後，您可以隨時造訪 UNIFY 功能表來變更系統設定和組態。按下遙控器上的 **SETUP** 按鈕以開始 UNIFY 設定。

遙控器概覽

Bose® 進階射頻遙控器可在房間中的任何地方使用，無需將遙控器對準控制台。

遙控器的顯示幕是您體驗 Lifestyle® 不可或缺的一部分。它將引導您完成音訊源和系統設定。



使用「音訊源」按鈕

SOURCE 按鈕用於切換連接的音訊源。使用遙控器上的導覽板存取音訊源。

選中音訊源，按下**確定**以選取。

功能按鈕

遙控器上的紅、綠、黃和藍色按鈕與您的接線盒/機上盒上的彩色功能按鈕或電傳視訊功能相應。

- **有線/衛星電視盒功能**：參閱有線/衛星電視盒使用者指南。
- **圖文功能**：對應圖文顯示器上顏色編碼的頁碼、標題或捷徑。

調整音量

要查看音量，請參考您的遙控器顯示幕。

- 按下 **+** 可提高音量。
- 按下 **-** 可降低音量。
- 按下  可靜音或取消靜音。

注意：如果您設定系統之後仍能聽到電視揚聲器的聲音，請使用電視的設定功能表停用揚聲器。

使用「更多」按鈕

「更多」按鈕  用於透過與您目前所選音訊源相關的遙控器顯示幕來造訪其他選項和其他系統控制功能。

1. 按 .
2. 按  或  選取遙控器顯示幕上的一個功能。
3. 按**確定**。

「AV 輸出」功能表

「AV 輸出」功能表顯示當前所選音訊源的當前視訊解析度、幀率、音訊格式、音訊通道數。

1. 按下遙控器上的 .
2. 選取 **AV 輸出**。
3. 按下**確定**按鈕。
4. 按下**退出**按鈕。

「AV 設定」功能表

「AV 設定」功能表用於調整特定的系統設定。所顯示的設定選項數量取決於當前所選的音訊源。造訪此功能表：

- 1. 按下遙控器上的 。
- 2. 選取 **AV 設定**。
- 3. 按下**確定**按鈕顯示當前音訊源的「AV 設定」功能表。
- 4. 按  或  亮顯您想要變更的選項。
- 5. 按**確定**選取設定。
- 6. 完成後，按下**退出**按鈕。

AV 設定	目標
系統 AV	調整系統的高音、低音、中置和環繞聲水準。
音訊源 AV	• 音訊： - 對話模式增強講話清晰度。 - 電影模式提供平衡播放，適合大多數聽音情況。 - 夜間模式在大聲場景時調整對話和音量。 - 音樂模式最適合播放音樂。 • AV 同步：調整裝置的音訊和視訊之間的時間間隔。 • 音軌：在多個語言音軌之間選取。
通知	需要輸入源時，開啟遙控器顯示幕閃爍以通知您。
還原預設值	將音訊還原為預設值。
遙控器資訊	顯示遙控器的序號和軟體版本。

遙控器發光按鈕

按下遙控器背面的  以在黑暗的環境下開啟按鈕背光。

SoundTouch® 應用程式讓您能夠使用智慧型手機、平板電腦或電腦設定和控制 SoundTouch®。使用此應用程式，您的智慧裝置可以用作控制台的一個遙控器。

在應用程式中，您可管理 SoundTouch® 設定、新增音樂服務、搜尋本機和全域網際網路廣播電台、設定和變更預設以及以流式傳輸音樂。新功能將定期新增。

注意：如果已經為另一系統設定了 SoundTouch®，則請參閱第 20 頁。

下載並安裝 SoundTouch® 應用程式

在您的智慧型手機或平板電腦上，下載 Bose® SoundTouch® 應用程式。



SoundTouch® app

- **Apple 使用者：**從 App Store 下載
- **Android™ 使用者：**從 Google Play™ 商店下載
- **Amazon Kindle Fire 使用者：**從 Amazon Appstore 下載



按照應用程式中的說明來完成設定，包括新增系統至 Wi-Fi 網路、建立 SoundTouch® 帳戶、新增音樂庫和使用音樂服務。

在您的家庭 Wi-Fi 網路中設定好系統之後，即可從同一網路的任意一台智慧型手機或平板電腦上控制此揚聲器。

提示：必須為所有連接工作台的裝置使用同一 SoundTouch® 帳戶。

注意：如果系統已添加至 Wi-Fi 網路，在應用程式顯示提示資訊時，選取**系統已在網路中**。

SoundTouch® 使用者中心

 global.Bose.com/Support/LS650

您可以透過該網站造訪使用者支援中心，其中包括使用者手冊、文章、提示、教程、視訊庫以及使用者社區，您可以在其中貼出問題和回答。

將系統新增至已有帳戶

如果已經在另一個系統上設定了 SoundTouch®，則無需再次下載 SoundTouch® 應用程式。

在應用程式中，選取 **☰ > 設定 > 新增或重新連接揚聲器**。

應用程式將幫助您完成設定。

將系統連接到一個新的網路

如果您的網路資訊發生變更，將系統新增至您的新網路。要執行這一操作，可以將系統調到設定模式。

1. 在應用程式中，選取 **☰ > 設定 > 系統揚聲器**並選取系統。
2. 選取**連接揚聲器**。

應用程式將幫助您完成設定。

您可以將六個預設值個人化為音樂庫中最喜歡的以流式傳輸音樂服務、電台、播放清單、藝術家、專輯或歌曲。您可以輕觸一下 SoundTouch® 應用程式上的一個按鈕以隨時存取音樂。

在使用預設之前，請注意以下事項：

- 您可以透過應用程式和遙控器設定預設。
- 如果預設音訊源為您的音樂庫，請確保存儲音樂庫的電腦處於打開狀態並與 SoundTouch® 控制台連接至相同的網路。
- 不能將預設設定為 *Bluetooth* 串流或接線的行動裝置。

設定預設

1. 使用應用程式以流式傳輸音樂。
2. 播放音樂時，按住應用中的一個預設。

播放預設

完成個人化預設後，在應用中按下一個預設進行播放。

使用遙控器設定預設

1. 按遙控器上的  存取 SoundTouch 音訊源。
2. 按住數位鍵盤上的數位 (1 – 6) 配置一個新預設。
發出提示音即表示新預設設定完成。

使用遙控器選取預設

1. 在應用程式中將您最喜歡的電台設定為預設。
2. 按遙控器上的 **SoundTouch®** 按鈕  切換到 SoundTouch 音訊源。
3. 按下數字鍵盤上的一個數字 (1 – 6) 選取一個預設。

BLUETOOTH 技術

使用 *Bluetooth* 無線技術可以將音樂從啟用 *Bluetooth* 的智慧型手機、平板電腦、電腦或其他裝置串流至控制台。要從行動裝置串流音樂，必須先將行動裝置連接到控制台。

選取配對方法

您可使用 *Bluetooth* 無線技術或者近場通訊 (NFC) 將您的行動裝置與控制台配對。

什麼是 NFC ？

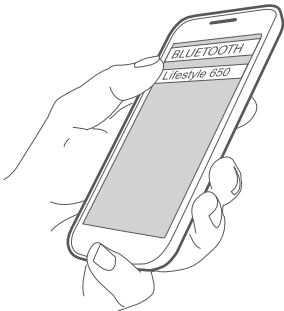
NFC 是一種使裝置之間只需輕觸即可互相建立無線通訊的技術。關於您的型號是否支援 NFC，請參見裝置的使用者指南。

如果您的裝置不支援 NFC 或者您不確定：	按照「連接行動裝置」的說明操作。
如果您的裝置支援 NFC：	按照第 23 頁上的「使用 NFC 配對裝置」中的指示執行操作。

注意：如果您的裝置支援透過 NFC 進行 *Bluetooth* 配對，您可使用任意一種配對方法。

連接您的行動裝置

1. 按下遙控器上 **SOURCE** 按鈕並在遙控器顯示幕上選取 **Bluetooth**。
2. 根據螢幕指示將控制台置於配對模式。
3. 在 SoundTouch® 應用程式中，從裝置託盤中選取系統。
4. 選取 **Bluetooth** 。
5. 選取**連接**。
6. 從行動裝置清單中選取 Lifestyle® 系統。

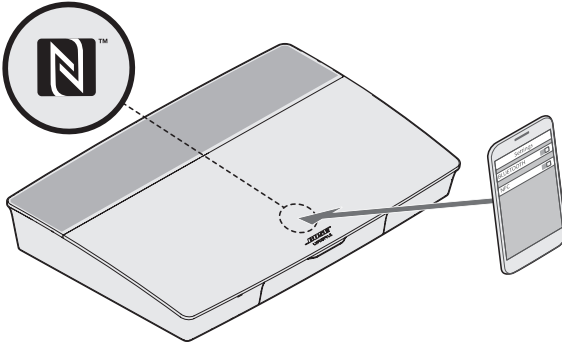


提示：在應用程式中查找您為系統輸入的名稱。如果沒有為系統命名，將顯示預設名稱。

連接完成後，裝置清單即會顯示您的系統名稱，狀態為已連線。

使用 NFC 配對裝置

1. 打開系統電源後，解鎖裝置並打開 *Bluetooth* 和 NFC 功能。有關這些功能的更多資訊，請參考您的裝置使用者指南。
2. 用行動裝置上的 NFC 觸點輕觸 Bose® 商標上方的 Lifestyle® 控制台頂部。
行動裝置會提醒您接受配對。



使用遙控器控制連接的行動裝置

配對後，您可使用遙控器存取連接的行動裝置。從 **SOURCE** 功能表選取 **Bluetooth**。要連接裝置，請參見第 22 頁。

您可使用遙控器控制系統上的 *Bluetooth* 功能的以下部分：

- 配對並連接裝置。
- 查看可用的藝術家資訊。
- 控制重播（播放、暫停、停止、跳至下一首等）。
- 清除配對清單。

使用行動裝置的 *Bluetooth* 功能完成連接

1. 在行動裝置上，打開 *Bluetooth* 功能。
提示：*Bluetooth* 功能表通常在「設定」功能表中。
2. 從行動裝置清單中選取系統。

使用遙控器來連接

您可以從裝置向您的控制台傳輸音訊。

1. 打開裝置上的 *Bluetooth* 功能。
2. 在遙控器上透過 **SOURCE** 功能表選取 *Bluetooth* 音訊源。
控制台連接上一次向系統傳輸音樂的裝置。
3. 在裝置上播放音樂。

斷開行動裝置

關閉行動裝置的 *Bluetooth* 功能。

配對另一台行動裝置

配對另一台行動裝置時，按下 **SETUP** 按鈕並選取 **Bluetooth 設定**（請參見第 14 頁）。

重新連接裝置

- 打開電源後，控制台將嘗試重新連接最近連接過的裝置。
注意：這些裝置必須在連接範圍內且已打開電源。
- 如果您的裝置支援 NFC，用行動裝置上的 NFC 觸點輕觸 Bose® 商標上方的控制台頂部。

清除系統的 *Bluetooth* 配對清單

在應用程式內，選取 **☰ > 設定 > 揚聲器設定 > 選取揚聲器 > Bluetooth® > 清除 Bluetooth® 配對清單 > 清除**。

配對清單清除。

也可以在控制台中清除系統的配對清單。

1. 按下 **SETUP** 按鈕。
2. 選取 **Bluetooth 設定**。
3. 選取**清空 Bluetooth 配對清單**。

停用 Wi-Fi 功能

1. 按住控制台的 **SOURCE** 按鈕 10 秒。
2. 鬆開 **SOURCE** 按鈕。

重新啟用 Wi-Fi 功能

系統開啟時，系統的 Wi-Fi 自動重啟。

更新系統軟體

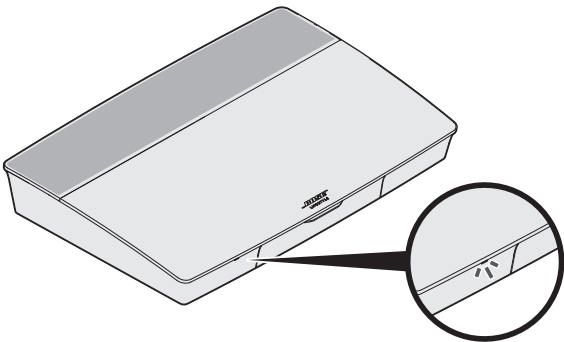
如果系統已連接至家用網路，則每次使用系統時它都會檢查軟體更新。如果有可用的更新，它會自動下載。

更新下載完成後，當您關閉控制台時螢幕文字會提示您它已準備安裝。安裝後系統將自動關閉。

系統狀態指示燈

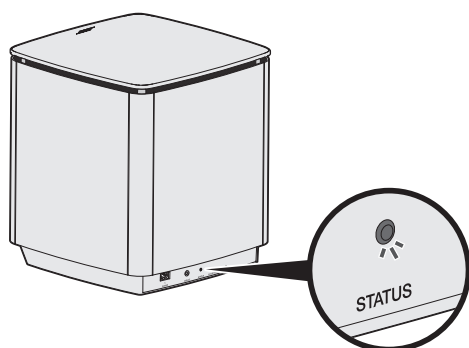
控制台前部的 LED 指示燈可顯示系統狀態。根據系統狀態 LED 閃爍不同顏色。

控制台 LED 指示燈



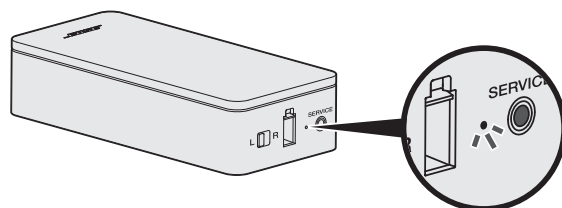
指示燈活動	系統狀態
關閉	系統關閉
閃爍的白色光	系統正在啟動
白色光恆亮	系統打開電源
閃爍的琥珀色	正在下載系統軟體更新
琥珀色恆亮	無網路連接
紅色光恆亮	韌體錯誤 - 連絡 Bose® 客戶服務處

Acoustimass® 無線低音音箱 LED 指示燈



指示燈活動	系統狀態
閃爍的琥珀色	準備配對
白色光恆亮	已連接到控制台
穩定的琥珀色（微暗）	與控制台的連接已斷開
閃爍的白色光	正在下載系統軟體更新
閃爍的紅色光	韌體錯誤 - 連絡 Bose® 客戶服務處

無線接收器 LED 指示燈



指示燈活動	系統狀態
閃爍的琥珀色	準備配對
白色光恆亮	已連接到控制台
穩定的琥珀色（微暗）	與控制台的連接已斷開
閃爍的白色光	正在下載系統軟體更新
閃爍的紅色光	韌體錯誤 - 連絡 Bose® 客戶服務處

清潔

 切勿讓液體濺入系統或任何開口。

- 應使用隨附的清潔布或其他柔軟的幹布清潔系統外表面。
- 請勿在系統附近使用噴霧劑。
- 請勿使用任何溶劑、化學品或含酒精、氨水、研磨劑的清潔劑。
- 切勿讓物體落入任何開口中。

客戶服務

有關使用系統的其他說明：

- 請造訪 global.Bose.com/Support/LS650
- 請連絡 Bose® 客戶服務處。

有限保固

系統受有限保固保護。請造訪我們的網站：global.Bose.com/warranty，了解有限保固的詳細資料。

要註冊產品，請造訪 global.Bose.com/register，了解相關指示。未執行註冊並不影響您的保固期權利。

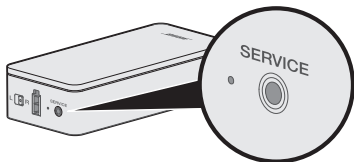
技術資訊

美國/加拿大/國際：

- 控制台：10VDC 3.3A, 44VDC 1.25A
- 無線接收器：100–240V 50/60 Hz, 30W
- Acoustimass® 無線低音音箱：100–240V $\sim$ 50/60 Hz, 180W

維修連接器

SERVICE 連接器僅供維修使用。請勿在此連接器中插入任何連接線。



如果您的家庭娛樂系統遇到問題：

- 確保所有系統元件已連接至交流（市電）插座。
- 接好所有連接線。
- 檢查系統狀態指示燈的狀態（請參見第 26 頁）。
- 使系統遠離任何可能的干擾源（無線路由器、無線電話、電視、微波爐等）。
- 檢查系統是否在無線路由器或行動裝置的建議範圍內，以確保其能夠正常工作。

若無法解決問題，請參見下表了解常見問題的症狀和解決方法。若仍然無法解決問題，請連絡 Bose® 客戶服務處。

常用解決方案

下表列出了常見問題的症狀和可能的解決方法。

症狀	解決方案
系統對遙控器的初始操作沒有回應	• 在裝置前側按電源按鈕  手動打開控制台。 • 按下遙控器上的任意按鈕。每次按下時，控制台上的系統狀態指示燈都會閃爍。 • 確定遙控器電池安裝正確且不需要更換（請參見第 42 頁）。 • 拔出控制台的電源線，等待 30 秒，然後再將其牢固插入交流（市電）插座中。
遙控器不能控制我在初始設定過程中新增的裝置	連接紅外發射器（請參見第 32 頁）。
電視仍在播放聲音	透過電視的設定功能表停用電視揚聲器。
與音訊源的視訊連接不佳	按控制台上的 SETUP 按鈕並選取裝置設定選項。根據螢幕指示變更視訊連接。
系統無回應	• 從 SOURCE 功能表中選取連接的裝置。 • 拔出控制台的電源線，等待 30 秒，然後再將其牢固插入交流（市電）插座中。
與 HDMI (ARC) 相關的問題	確保系統的 HDMI™ 線纜已插入電視上標示為 ARC 或 Audio Return Channel 的連接器。 如果您的電視沒有 HDMI ARC 連接器，按下遙控器上 SETUP 按鈕並從 UNIFY 功能表選取電視音訊進階設定（見第 14 頁）。
與 CEC 相關的問題	如果控制台已連接到電視的 HDMI ARC 連接器，請確保已啟用電視系統功能表中的消費電子產品控制 (CEC)。您的電視上的 CEC 可能使用其他的名稱。 有關更多資訊，請參閱電視的使用者指南或按下遙控器上的 SETUP 按鈕並從 UNIFY® 功能表中選取 CEC 設定（見第 14 頁）。

疑難排解

症狀	解決方案
已連接裝置自行切換	按下遙控器上的 SETUP 按鈕並從「CEC 設定」UNIFY® 功能表項目中選取 交替打開 （見第 14 頁）。
系統不出聲	• 增大音量。 • 按遙控器上的靜音按鈕  確保系統未靜音。 • 確保選取了正確的音訊源。 • 循環選取不同的音訊源。 • 確保 HDMI™ 線纜已插入電視上標示為 ARC 或 Audio Return Channel 的連接器。如果電視沒有 HDMI ARC 連接器，使用 HDMI 線之外的輔助視訊線。 • 如果使用輔助音訊線，將該線纜插入電視上標有 Output 或 OUT 的連接器。 • 拔出控制台的電源線，等待 30 秒，然後再將其牢固插入交流（市電）插座中。
無法完成網路設定	• 選取正確的網路名稱並輸入密碼（區分大小寫）。 • 重新啟動您的數據機和路由器。 • 使用乙太網線纜連接網路。
無法完成 SoundTouch® 設定	• 連接行動裝置和系統到同一 Wi-Fi 網路。 • 如果系統已添加至 Wi-Fi 網路，在應用程式顯示提示資訊時，選取系統已在網路中。 • 在您用於設定的行動裝置上啟用 Wi-Fi。 • 測試網路連接。 • 重新啟動行動裝置。 • 重新啟動您的數據機和路由器。 • 卸載應用程式，重新安裝應用程式，重設系統並重新啟動設定。
Acoustimass® 無線低音音箱狀態 LED 為穩定琥珀色（暗）	• 根據螢幕疑難排解提示操作。 • 按下控制台或遙控器上的 SETUP 按鈕並選取揚聲器管理以重新運行設定（見第 14 頁）。 • 使用 3.5 mm 立體聲線纜連接低音音箱。如果沒有 3.5 mm 立體聲線纜，請參閱第 43 頁。 • 拔出 Acoustimass 的電源線，等待 30 秒，然後再將其牢固插入交流（市電）插座中。
低音過重或過低	• 調節系統的低音設定（請參見第 18 頁）。 • 運行 ADAPTiQ® 音場調校（請參見第 15 頁）。 • 將低音音箱遠離附近的牆體和牆角。

症狀	解決方案
無線接收器狀態 LED 為穩定琥珀色（暗）	- 根據螢幕疑難排解提示操作。 - 按控制台或遙控器上的 SETUP 按鈕並重新運行 UNIFY® 設定（請參見第 15 頁）。 - 拔出接收器的電源線，等待 30 秒，然後再將其牢固插入交流（市電）插座中。 - 使用線纜連接至後置揚聲器（見第 43 頁）。
聲音失真	- 循環選取不同的音訊源。 - 降低與控制台所連裝置的輸出音量。 - 確保音訊源的音訊輸入線已連接且未損壞。 - 如果您之前未運行 ADAPTiQ®，從 UNIFY® 功能表選取 ADAPTiQ®（請參見第 14 頁）。 - 拔出控制台的電源線，等待 30 秒，然後再將其牢固插入交流（市電）插座中。
連接的裝置沒有聲音	- 開啟裝置。 - 循環選取不同的音訊源。 - 請參閱裝置的使用者手冊。
無電視影像，但能聽到聲音	確定為視訊源選取了正確的電視視訊輸入選項。
所連接的裝置對遙控器命令的反應不一致	- 確保裝置在控制台的視線內。 - 嘗試重新設定裝置。按下控制台上的 SETUP 按鈕。選取裝置選項並根據螢幕上的說明重新設定該裝置。 - 更換遙控器電池（請參見第 42 頁）。 - 設定紅外發射器（請參見第 32 頁）。
同軸數位音訊裝置上的聲音間歇性中斷	- 確認音訊線已正確連接到控制台和共軸數位音訊裝置。 - 循環選取不同的音訊源。 - 嘗試重新設定裝置。按下控制台上的 SETUP 按鈕。選取共軸數位音訊裝置選項並根據螢幕上的說明重新設定該裝置。 - 拔出控制台的電源線，等待 30 秒，然後再將其牢固插入交流（市電）插座中。
控制電視或音訊源裝置時，並不是所有遙控按鈕都有所需功能。	按下遙控器上 SETUP 按鈕並選取 電視遙控設定 > 進階設定 。
連接到新網路或不同的網路	- 按下 SETUP 按鈕並選取網路設定。 - 如果您的網路資訊有所變更，或者要將系統連接至另一網路，請參見 SoundTouch® 應用程式中的「說明」。 - 如果無線連接有問題，請使用乙太網線連接網路。

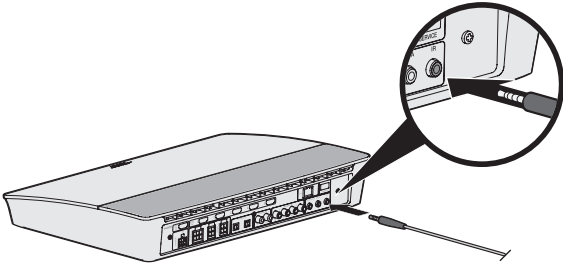
症狀	解決方案
無法播放 <i>Bluetooth</i> 音訊	在系統中： • 使用「<i>Bluetooth</i> 音訊源」螢幕配對行動裝置。 • 使用遙控器清空系統的配對清單： - 在 <i>Bluetooth</i> 音訊源中，按遙控器上的更多按鈕 。 - 選取清空配對清單。 • 嘗試配對不同的行動裝置。 在您的行動裝置上： • 停用並重新啟用 <i>Bluetooth</i> 功能。 • 在 <i>Bluetooth</i> 功能表中刪除系統。再次配對。 • 請參考裝置文件。 • 請參閱第 30 頁上的「系統不出聲」。

設定紅外發射器

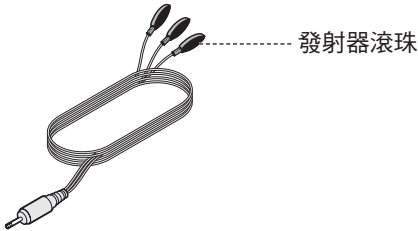
如果遙控器和所連接裝置的回應性有問題，Bose® 建議使用提供的紅外發射器。

注意：請僅在遙控協力廠商裝置出現問題時使用紅外發射器。

1. 從盒   中取出紅外發射器。
2. 將發射器插入控制台後側的 **IR** 連接器。



3. 取下發射器塑膠板上的三個吸附墊並將其放到三個發射器滾珠的平底上。



4. 從吸附墊上取下塑膠襯墊。

5. 將三個紅外滾珠放到裝置的櫃子中或直接放到裝置前方。
6. 測試遙控器響應性。如果問題仍然存在，重新放置紅外滾珠並重新測試。

檢查聲音

1. 打開電視。
2. 若您在使用有線電視/衛星接收盒或其他輔助音訊源：
 - 打開此音訊源電源。
 - 如果是輔助音訊源連接電視，選取相應的電視輸出。
3. 打開控制台。

低音音箱將發出提示音。

注意：若低音音箱未發出聲音，請參見第 30 頁上的「疑難排解」。

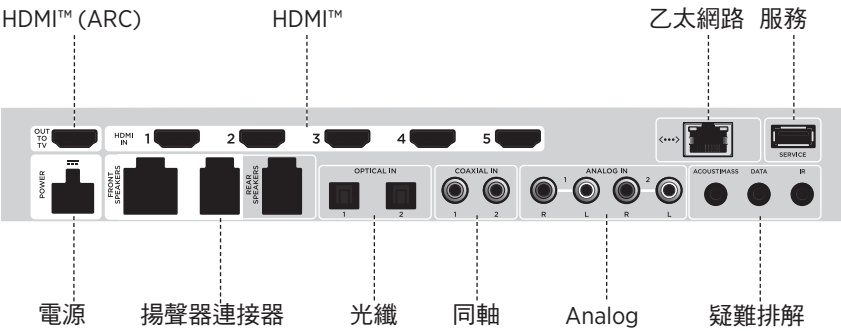
前控制台面板

您可以用控制台前面的 3.5 mm 輸入端連接耳機或將其用作音訊選項連接喜愛的行動裝置。耳機設定是預設選項。

要使用此輸入端作為 AUX IN，按下遙控器上的 **SETUP** 按鈕並選取螢幕顯示幕上的**耳機連接器**。設備連接後，從 **SOURCE** 功能表中選取 **AUX IN**。

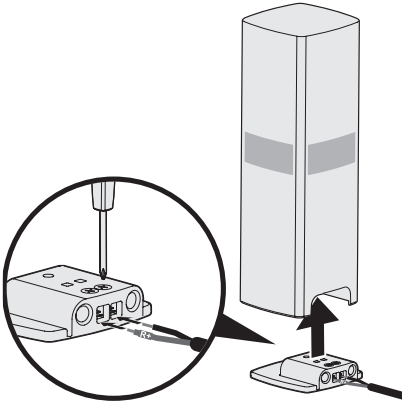


後控制台面板

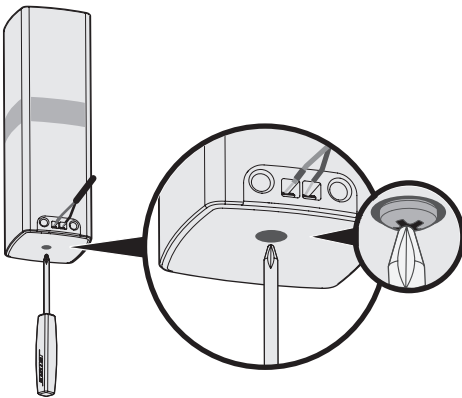


連接 OmniJewel™ 底座

1. 使用螺絲刀，向左側旋轉（逆時針）將底座上的接線端子擰松。
2. **前置揚聲器：**將四針線裸露端插入 OmniJewel™ 底座，方法是將 **L+** 或 **R+** 標記紅線插入紅色端子(+) 並將無標記線插入無標記銀色端子(-)。
後置揚聲器：將兩針線裸露端插入 OmniJewel™ 底座，方法是將 **+** 標記紅線插入紅色端子(+) 並將無標記線插入無標記銀色端子(-)。



3. 使用一字螺絲刀向右旋轉（順時針）底座頂部的螺絲將線固定到端子上。
4. 一邊固定住 OmniJewel™ 揚聲器，一邊將底座放到底部。
底座應與揚聲器持平，接線端子朝向後側。
5. 一字螺絲刀穿過圓形開口向右旋轉（順時針）螺絲直到擰緊，將底座安裝到揚聲器上。



安裝前置揚聲器

在「有線揚聲器」步驟中，UNIFY® 設定引導您完成前置揚聲器的初始安裝（請參見第 15 頁）。

如果您已經完成設定但移動了系統，請參考以下指示以重新裝配家庭娛樂系統的後續部分。

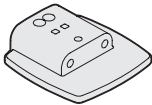
小心：控制台連接到交流（市電）配接器時切勿連接揚聲器。

您需要：

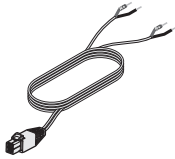
盒   中的物品：



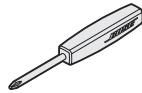
OmniJewel™
揚聲器 (2)



OmniJewel™
底座 (2)



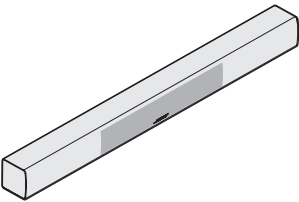
前置揚聲器
連接線 (1)



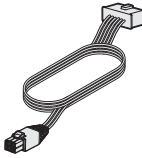
螺絲刀 (1)

盒   中的物品：

盒  中的物品：



OmniJewel™ 中置揚聲器 (1)



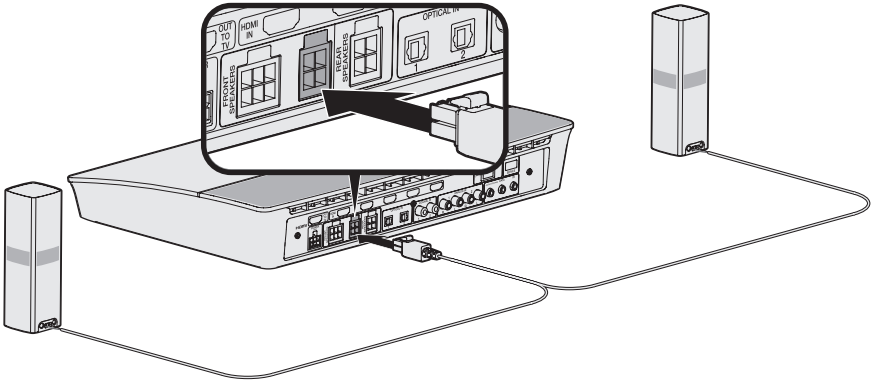
中置揚聲器連接線 (1)



吸附腳 (4)

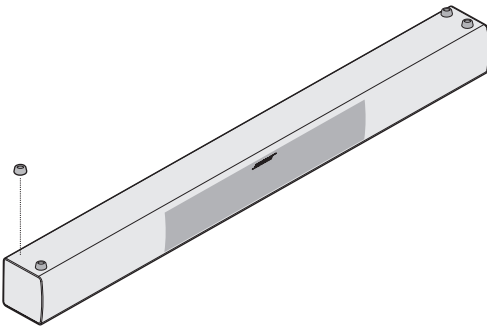
將前置揚聲器連接至控制台

1. 按照第 12 頁上的「放置原則」放置揚聲器。
2. 連接 OmniJewel™ 底座並將其安裝到 OmniJewel™ 揚聲器（請參見第 35 頁）。
3. 將四針線的模塑插頭連接至控制台後的四針**前置揚聲器**連接器。



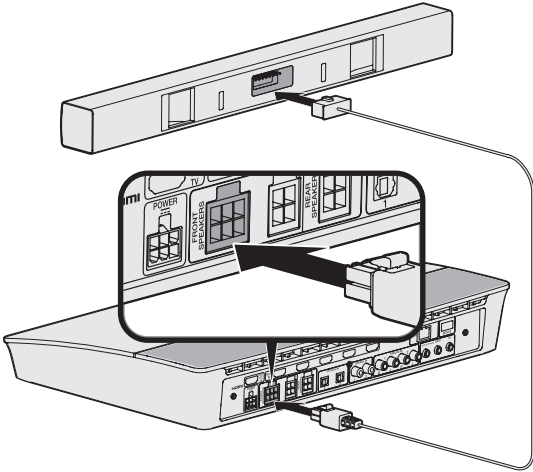
將橡膠支腳連接至中置揚聲器

1. 從盒  中取出橡膠支腳。
2. 將中置揚聲器倒置放到有保護的軟平面上。
3. 取下支腳上的保護膜。
4. 將橡膠支腳連接到中置揚聲器底部兩端。



將中置揚聲器連接至控制台

1. 從盒  中取出中置揚聲器。
2. 根據第 12 頁上的「放置原則」放置中置揚聲器。
3. 將中置揚聲器線插入中置揚聲器後側。



4. 將六針線的模塑插頭連接至控制台後的六針**前置揚聲器**連接器。

安裝後置揚聲器

在「無線揚聲器」步驟中，UNIFY® 設定引導您完成後置揚聲器的初始安裝（請參見第 15 頁）。

如果您已經完成設定但移動了系統，請參考以下指示以重新裝配家庭娛樂系統的后續部分。

注意：如果無法將後置揚聲器與控制台配對，也可以使用定制揚聲器線纜（未提供）將後置揚聲器直接連接至系統。

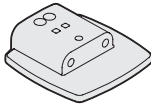
有關進一步說明，請參閱第 43 頁。

您需要：

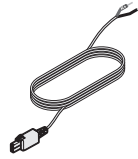
盒   中的物品：



OmniJewel™ 揚聲器 (2)

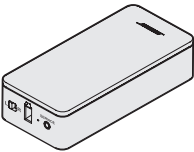


OmniJewel™ 底座 (2)



後置揚聲器連接線 (2)

盒  中的物品：



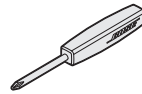
無線接收器 (2)

盒   中的物品：



電源線 (2)

盒   中的物品：

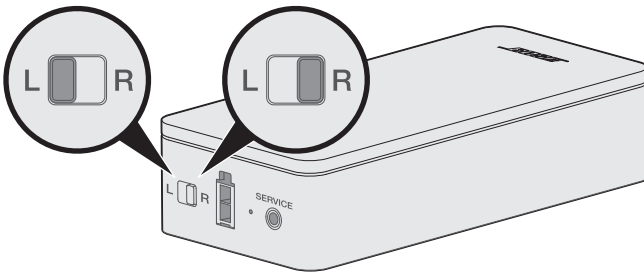


螺絲刀 (1)

識別無線接收器的開關設定

將後置揚聲器與無線接收器連接的目的是與控制台進行通訊。開箱即用的接收器預設設定為左聲道和右聲道。您可使用接收器前側的開關調整聲道設定。

1. 確認其中一個無線接收器上的開關設定為 **L**（左）。
2. 確認另一個無線接收器上的開關設定為 **R**（右）。

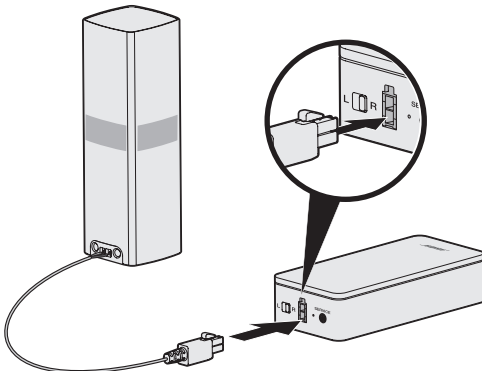


注意：確保其中一個無線接收器始終設定為 **L**（左），另一個始終為 **R**（右）。

連接後置揚聲器

1. 按照第 12 頁上的「放置原則」放置揚聲器。
2. 連接 OmniJewel™ 底座並將其安裝到 OmniJewel™ 揚聲器（請參見第 35 頁）。
3. 將雙頭連接線的另一端插入無線接收器。

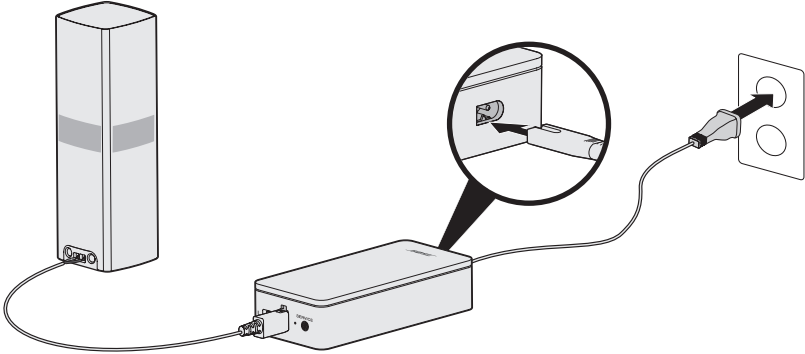
您會聽到啾啾聲。



4. 重複步驟 1 到 3 連接其他揚聲器。

將後置揚聲器連接到電源

1. 將電源線的一端連接至無線接收器。
2. 將電源線的另一端插入交流（電源）插座。



3. 重複步驟 1 和步驟 2，設定其他揚聲器。

安裝揚聲器

您可以將揚聲器安裝在牆壁托架、落地支架或桌面支架上。要購買這些配件，請連絡您當地的 Bose® 經銷商或瀏覽 www.Bose.com。

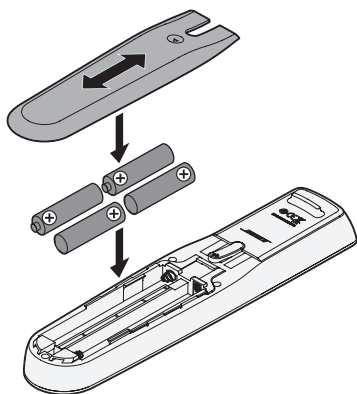
小心：

- 僅能使用 Bose 提供的硬體安裝揚聲器。進行未經授權的安裝可能會損壞您的 Bose 系統及其元件。
- 本系統隨附的揚聲器線纜和連接線不可用於入牆式安裝。請根據當地建築法規選取正確的入牆式安裝線纜和連接線。

更換遙控器電池

電池電量明顯下降時，請更換所有四顆電池。

1. 滑動打開遙控器背面的電池艙蓋。
2. 安裝四節 AA (IEC LR6) 1.5V 電池。電池的 +、- 符號應與電池艙內的 +、- 標記保持一致。



3. 滑上電池艙蓋，確保卡到位。

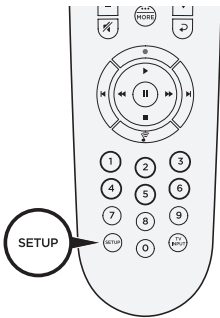
無法將 Acoustimass® 無線低音音箱與控制台配對

如果無法以無線方式將低音音箱連接至控制台，也可以使用 3.5 mm 立體聲連接線（未提供）連接。

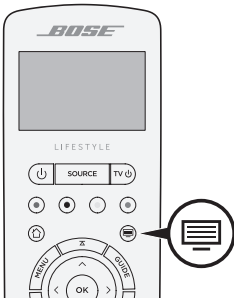
注意：如果沒有 3.5 mm 立體聲連接線，請連絡您的授權 Bose® 經銷商或 Bose 客戶服務處。

安裝 3.5 mm 立體聲連接線：

1. 在遙控器上，按下 **SETUP**。
2. 選取**揚聲器管理**。



3. 按照螢幕說明操作，直到顯示「以下步驟將指導您設定低音音箱」訊息。
4. 按下 ，然後按照螢幕說明來完成設定。



無法將無線接收器與控制台配對（後置揚聲器）

如果無法將後置揚聲器與控制台配對，也可以使用定制揚聲器線纜（未提供）將後置揚聲器直接連接至系統。請僅在後置揚聲器與控制台無法建立無線連接時使用此方法。

注意：要獲取揚聲器線纜，請連絡您的授權 Bose® 經銷商或 Bose 客戶服務處。

安裝揚聲器線纜：

1. 在遙控器上，按下 **SETUP**。
2. 選取**揚聲器管理**。
3. 按照螢幕說明操作，直到顯示「以下步驟將指導您設定後置揚聲器」訊息。
4. 按下 ，然後按照螢幕說明來完成設定。

小心：切勿使用未經授權的線將揚聲器連接到 Bose 系統。使用未經授權的線可能會損壞您的 Bose 系統及其元件。



global.Bose.com/Support/LS650



global.Bose.com/warranty



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