

O N K Y O

CREATOR SERIES

All in One Music System

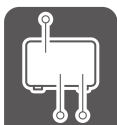
GX-AiO L

GX-AiO M

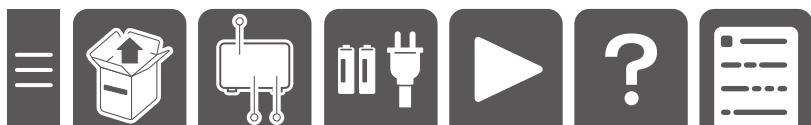
GX-AiO S

Instruction Manual
ALL IN ONE MUSIC SYSTEM
GX-AiO150 (GX-AiO L)
GX-AiO100 (GX-AiO M)
GX-AiO50 (GX-AiO S)

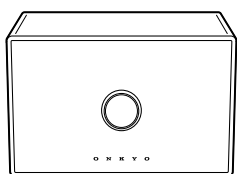
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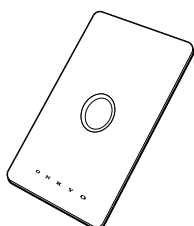
What's in the box



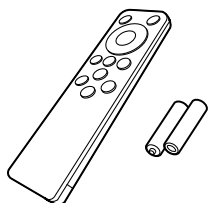
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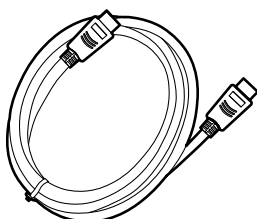
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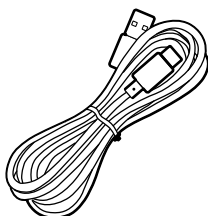
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⑤



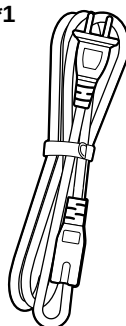
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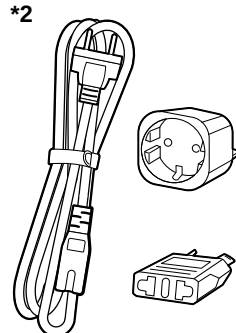
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GX-AiO150, GX-AiO100

*1

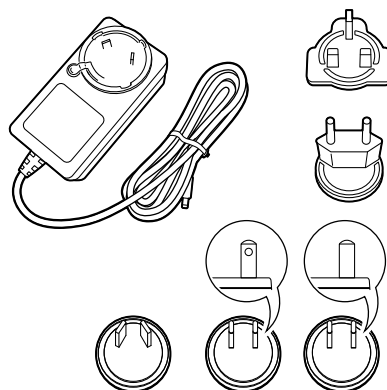


*2



⑧

GX-AiO50



⑨

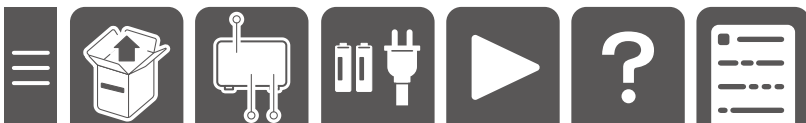
- (1) Main unit (Speaker)
- (2) Rubber Feet (1 sheet, 4 pieces)
- (3) Speaker grill (Vertical)
- (4) Remote controller (RC-1000S)
 - Batteries (AAA/R03) × 1
- (5) HDMI cable × 1
- (6) USB cable × 1
- (7) Initial Setup Guide, Safety Information
- (8) Power cord

*1 North America and Asia models

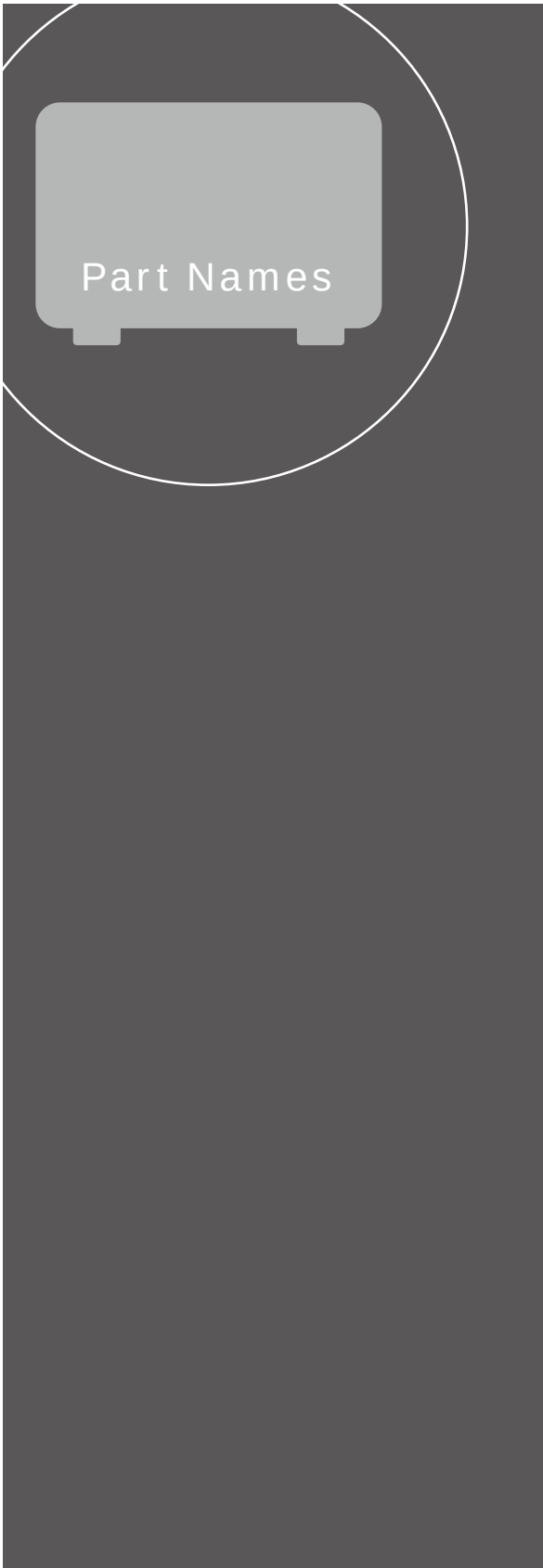
*2 Europe, Middle East, and Oceania models

(9) AC adapter and plug adapter

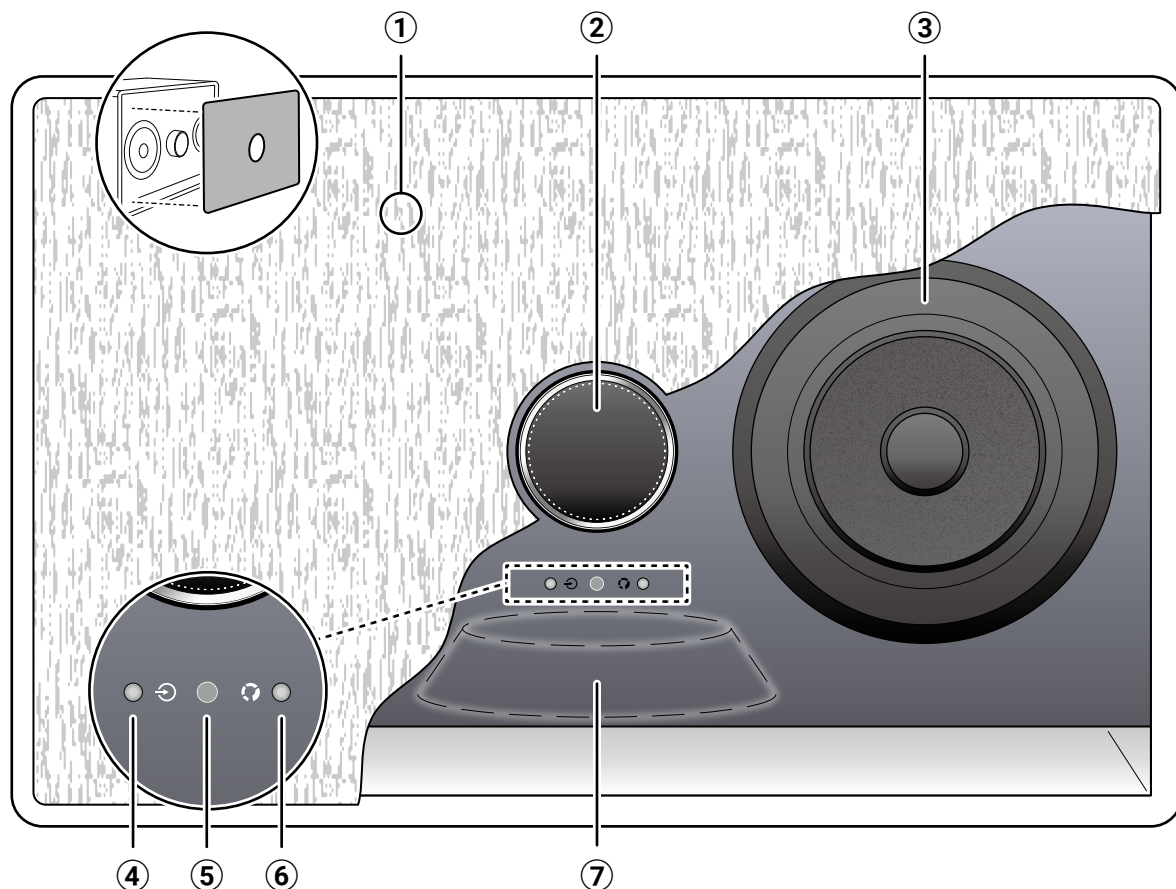
* This is an online user manual. This is not supplied with the product.



Front Panel	5
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Remote Controller	8



Front Panel



(1) Speaker grill

(2) Master Volume

(3) Speaker (Full-range)

(4) LED Source Indicator

The LED color changes depending on the input source. When the volume is set to 0, the LED lights up red.

BLUETOOTH	: Blue
HDMI	: Green
USB	: White
AUX	: Amber
OPTICAL	: Yellow
LINE / PHONO	: Pink
Mute	: Red

(5) Remote control sensor: Receives signals from the remote controller.

• The reception range of the remote controller is within a distance of approx. 16' / 5 m, and an angle of 20° in vertical direction and 30° to right and left.

(6) Power Mode Indicator

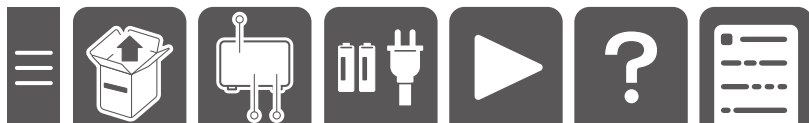
Power Mode is a feature that adjusts the maximum volume level. The LED color changes depending on the volume level.

ECO : Green

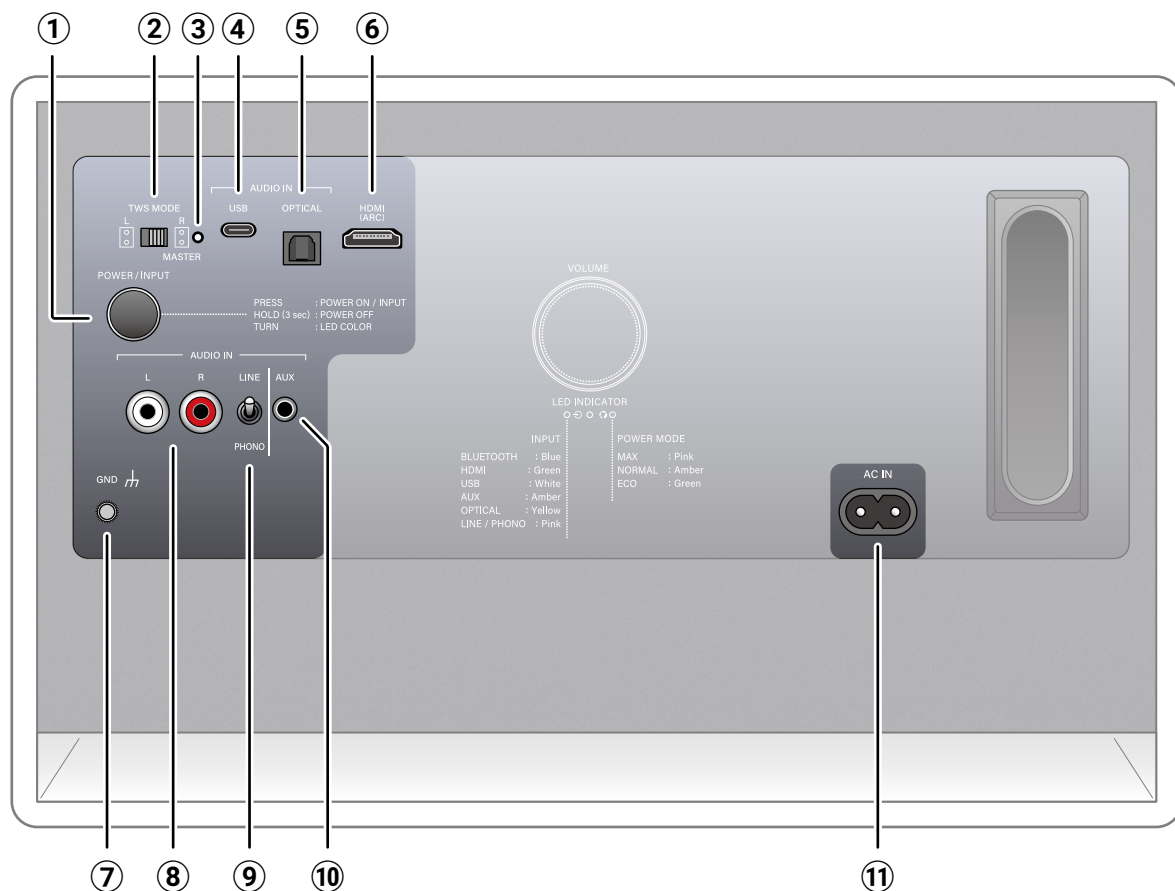
NORMAL : White

MAX : Pink

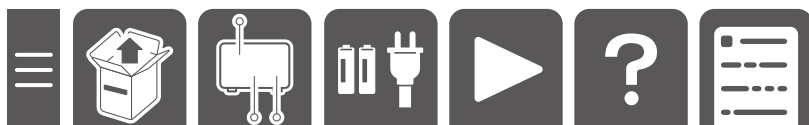
(7) Speaker (Woofer)



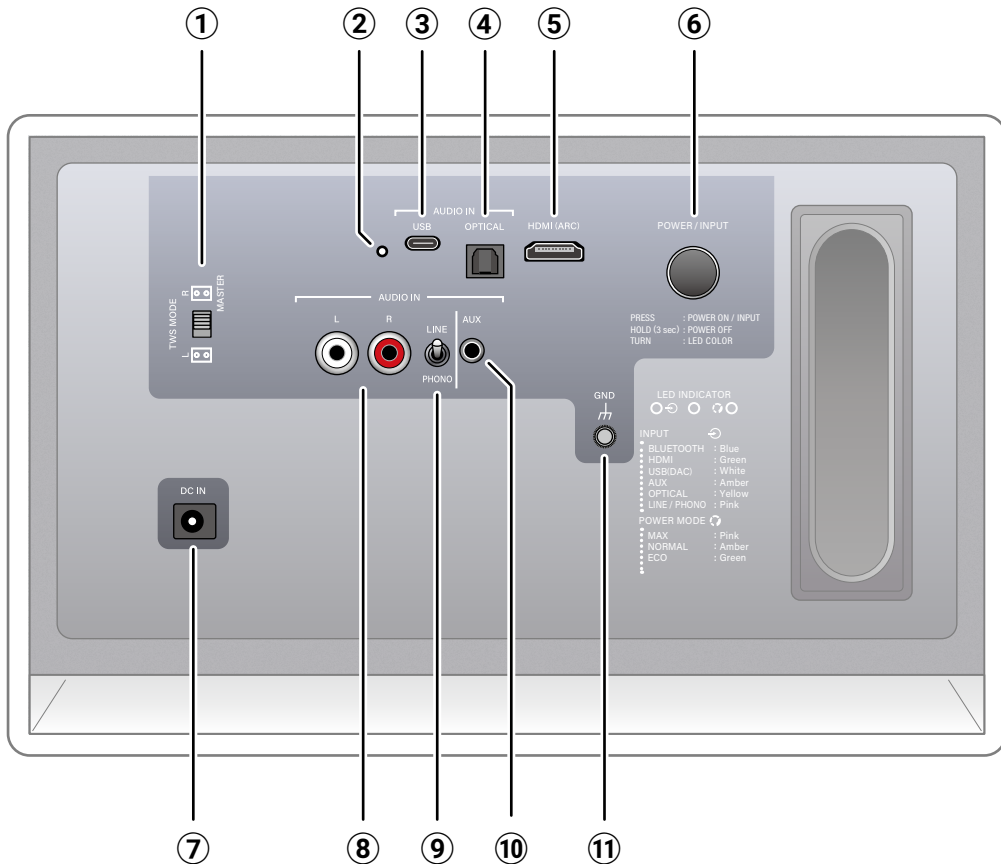
Rear Panel: GX-AiO150, GX-AiO100



- (1) Multi-knob**
Press: Turn on power and switch inputs
Long press: Turn off power
Turn: Change LED color
- (2) TWS MODE switch**
- (3) LED Status Indicator**
- (4) USB Type-C terminal:**
- (5) Optical digital input terminal**
Use an optical digital cable to connect your TV or CD player.
- (6) HDMI(ARC) terminal**
Connect the TV using an HDMI cable.
- (7) GND terminal**
- (8) AUDIO IN LR terminals (RCA stereo terminals)**
Use an analog audio cable to connect your turntable or CD player.
- (9) LINE/PHONO selector switch**
- (10) AUDIO IN AUX terminal (φ3.5mm stereo mini plug terminal)**
- (11) AC IN terminal (→ [p9](#))**



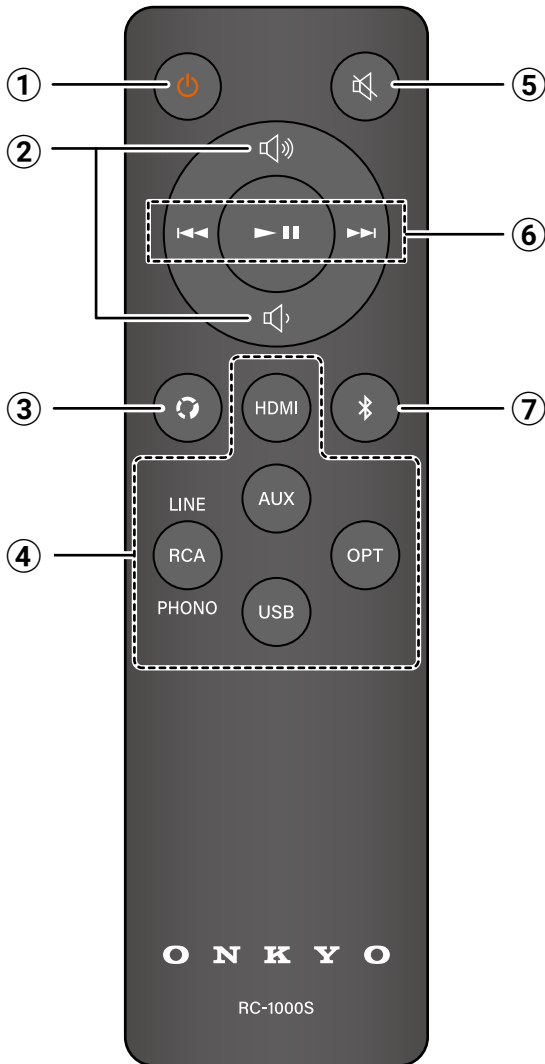
Rear Panel: GX-AiO50



- (1) TWS MODE switch**
- (2) LED Status Indicator**
- (3) USB Type-C terminal:**
- (4) Optical digital input terminal:** Use an optical digital cable to connect your TV or CD player.
- (5) HDMI(ARC) terminal**
- (6) Multi-knob**
 Press: Turn on power and switch inputs
 Long press: Turn off power
 Turn: Change LED color
- (7) DC IN terminal (→ [p9](#))**
- (8) AUDIO IN LR terminals (RCA stereo terminals)**
- (9) LINE/PHONO selector switch**
- (10) AUDIO IN AUX terminal (φ3.5mm stereo mini plug terminal)**
- (11) GND terminal**



Remote Controller



- (1) ON/STANDBY button**
- (2) Volume buttons**
- (3) Power mode button**
- (4) Input selector buttons:** Switch the input source for playback.
- (5) MUTE button:** Temporarily mutes audio. Press the button again to cancel muting.
- (6) Play buttons**
Use this while playing music or other content via Bluetooth.
- (7) BLUETOOTH® button**



Before Using the Product

1. Attach the included rubber feet (a) to the speakers. If you plan to place the speakers vertically, replace the grilles (b) as well. (Diagram A)
 - The grilles have built-in magnets and can be easily attached and removed.
2. Insert batteries into the remote control. (Diagram B)
3. Connect the power cord or AC adapter. (Diagram C)

Diagram A

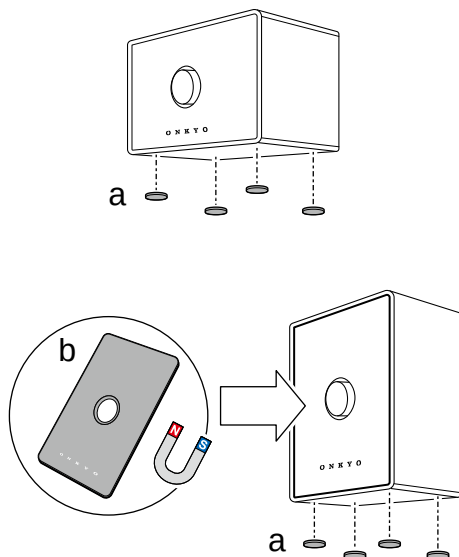


Diagram B

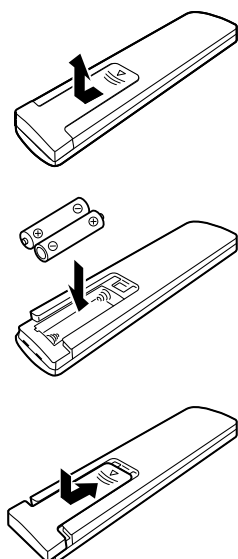
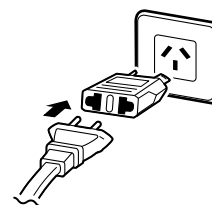
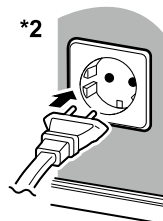
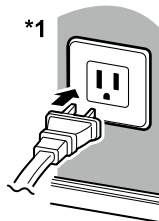
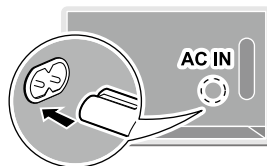
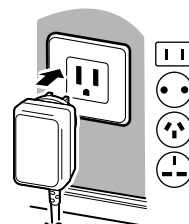
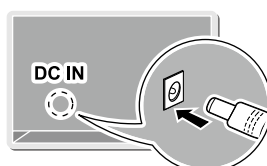
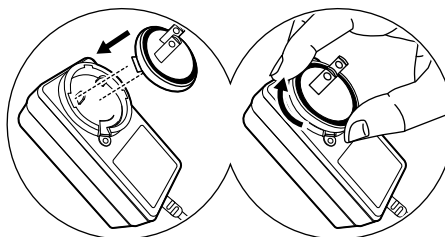


Diagram C

GX-AiO150,100

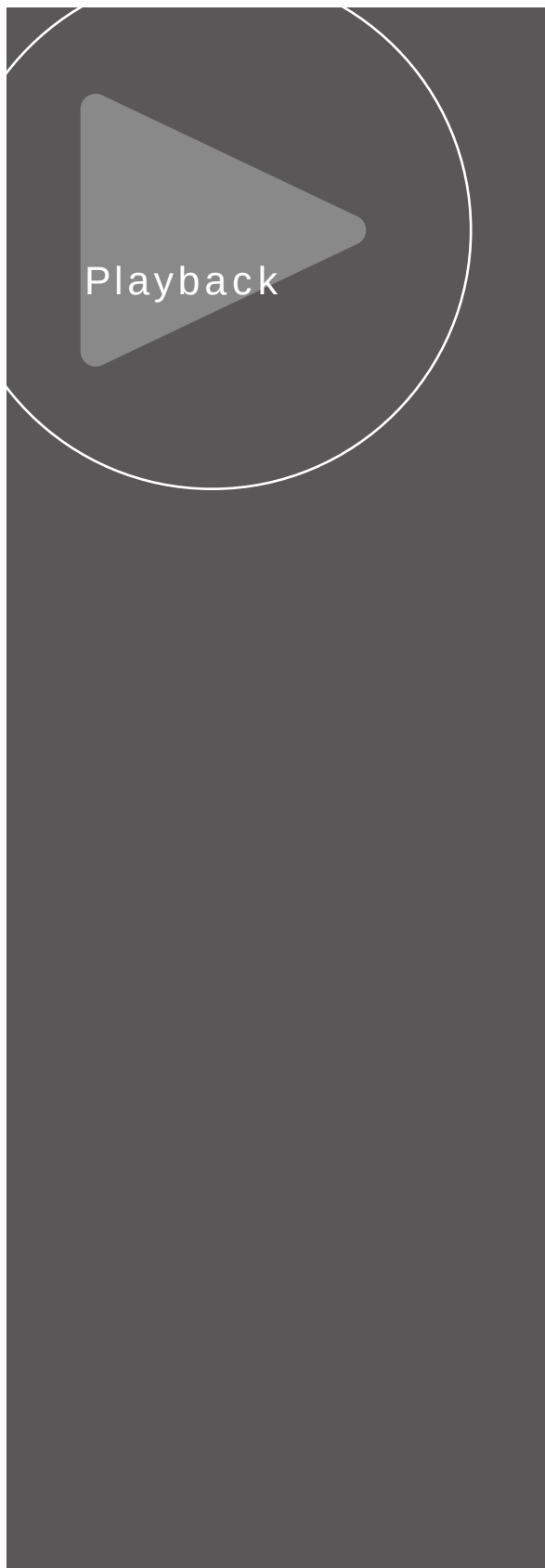


GX-AiO50



*1 North America and Asia models

*2 Europe, Middle East, and Oceania models



Basic Operations

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Bluetooth® Playback

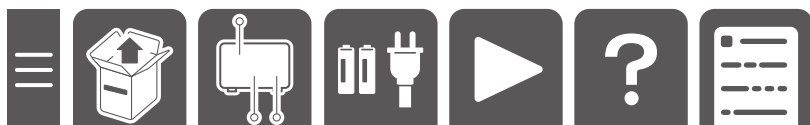
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Basic Operations

Turning the Power On/Off

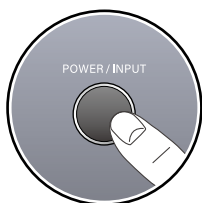
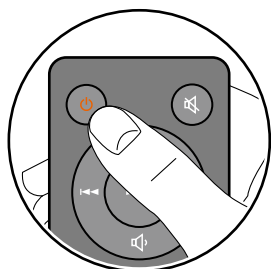
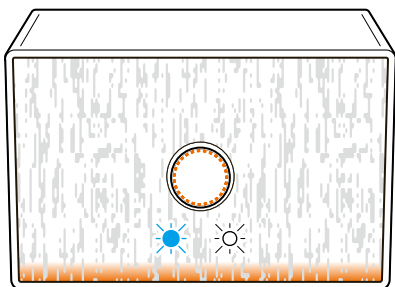
When using the remote control

Press the ON/STANDBY button.

When using the unit itself

To turn the power on: Press the multi-knob.

To turn the power off: Press and hold the multi-knob for 3 seconds.



- If there is no activity for 20 minutes while the audio is off, the Auto Standby feature will activate, and the unit will enter standby mode.

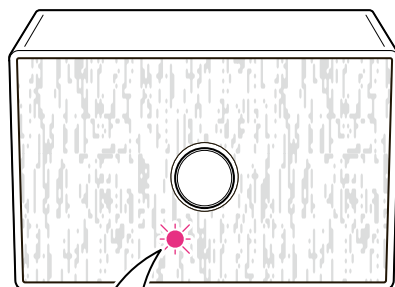
Selecting a source to play

When using the remote control

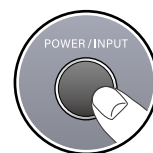
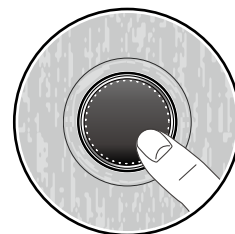
Press the input selection button, such as "BLUETOOTH" or "HDMI."

When using the unit itself

Press the multi-knob repeatedly to select the source you want to play.



	BLUETOOTH		AUX
	HDMI		OPTICAL
	USB		LINE / PHONO



- Each time you press the multi-knob, the input source cycles through the following order:
BLUETOOTH → HDMI → USB → AUX → OPTICAL
→ LINE/PHONO → BLUETOOTH ...

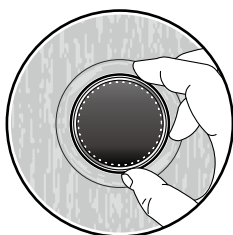
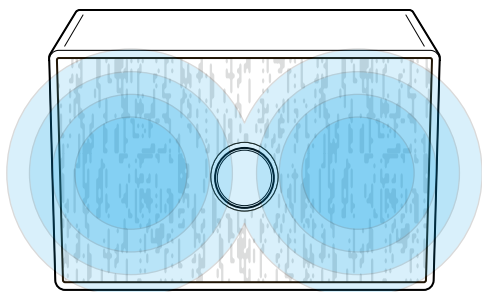
Adjusting the volume

When using the remote control

Press the volume up or down button.

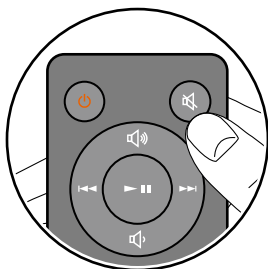
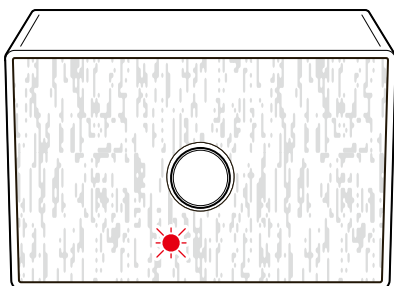
When using the unit itself

Master Volumeを回します。



• When the volume reaches 0 (the minimum value), the LED Source Indicator turns red. The LED on the multi-knob also turns off.

To temporarily mute the sound, press the MUTING button. Press the button again to cancel muting.



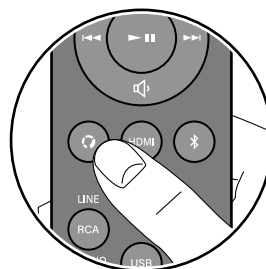
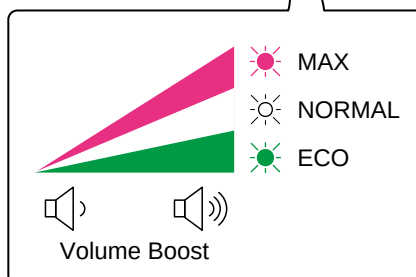
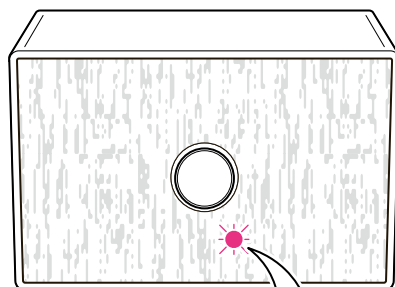
Switching POWER MODE

You can adjust the volume when using the volume controls by switching the POWER MODE.

ECO : This mode is suitable for playing music as background music. The volume adjustment range is minimized, allowing for fine-tuned volume control.

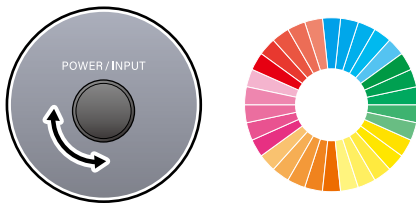
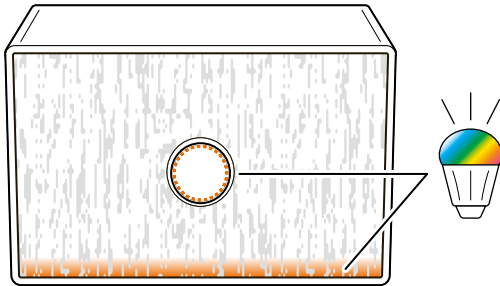
NORMAL : This is the standard mode.

MAX : This mode is suitable for situations such as parties where you want to play music louder than usual. The volume adjustment range is maximized.



Changing the LED Color

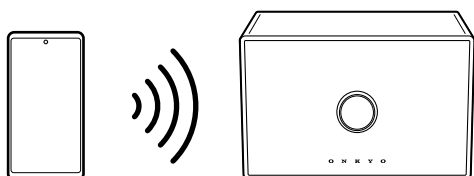
You can change the LED color by pressing and turning the multi-knob.



Bluetooth® Playback

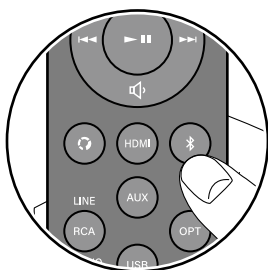
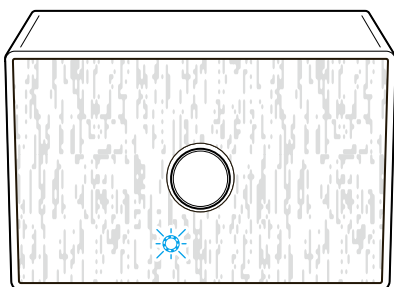
You can wirelessly play music on a smartphone or other Bluetooth wireless technology enabled device through the speakers connected to this unit.

Playing audio from Bluetooth wireless technology enabled devices with this unit

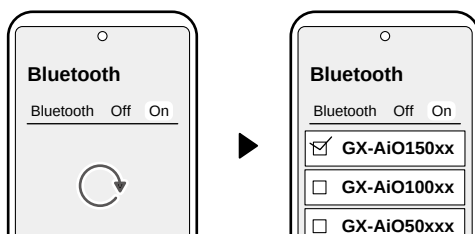
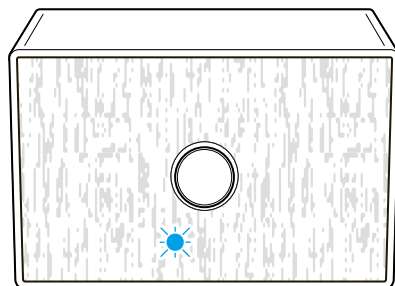


■ Pairing

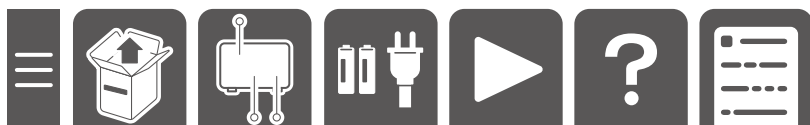
1. Press the BLUETOOTH button to switch to the BLUETOOTH selector.



2. Turn on the BLUETOOTH function of the BLUETOOTH-enabled device.
3. Operate the BLUETOOTH-enabled device, and select this unit.
When pairing is successful, the BLUETOOTH icon will change from flashing to steady.



4. When you play audio from a Bluetooth-enabled device, the sound will play through the speaker.



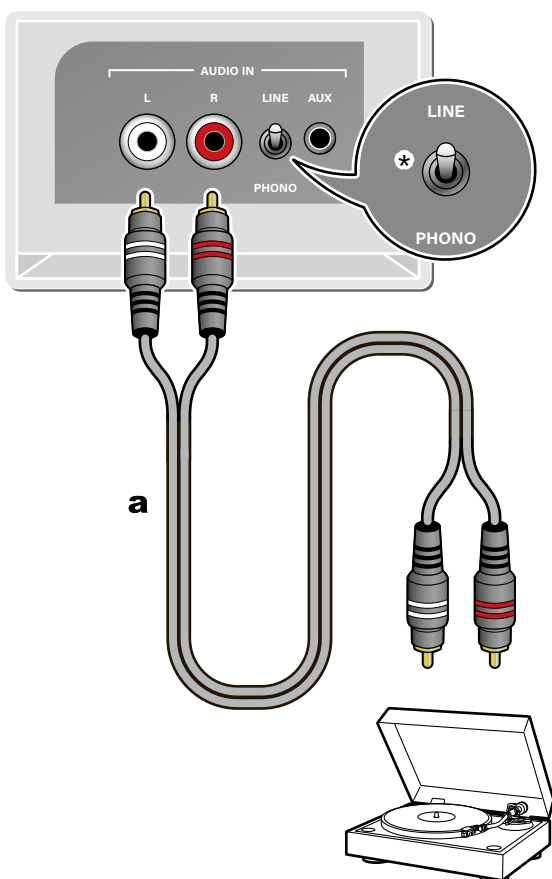
Playing a Record Player

Introduction

• This unit is compatible with turntables that use MM (Moving Magnet) cartridges.

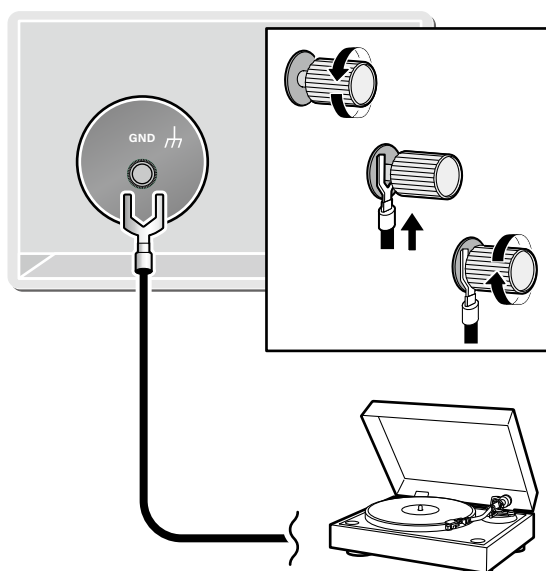
If you are connecting a turntable that uses an MC (Moving Coil) cartridge, you will need an MC step-up transformer or an MC-compatible phono equalizer.

1. Connect this unit to the turntable using an analog audio cable (a).

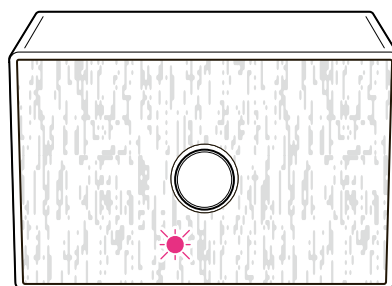


*When connecting a turntable that does not have a built-in phono equalizer, set the LINE/PHONO selector switch to "PHONO."

- If the turntable has a ground wire, connect it to the GND terminal.

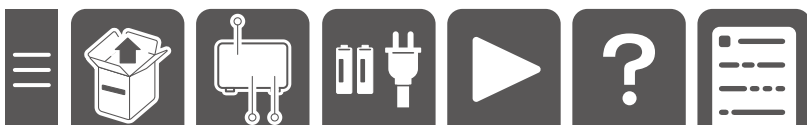


2. Press the "RCA LINE/PHONO" button on the remote control.
When the LED Source Indicator lights up pink, the sound from the turntable will play.



You can also adjust the volume with the following operations:

- Press the multi-knob on the unit.
- Using the Onkyo Controller App.



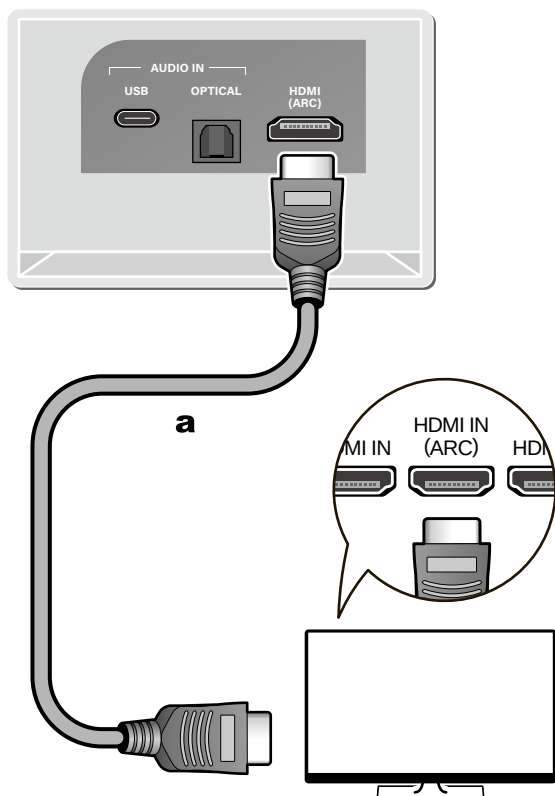
Playing Audio Through the TV

For ARC-Compatible TVs

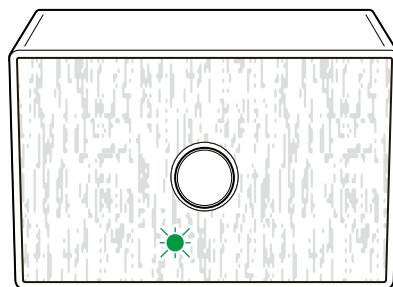
The ARC (Audio Return Channel) feature is a technology that transmits TV audio to an external device via an HDMI cable.

ARC-compatible TVs have "ARC" labeled on their HDMI ports.

1. Connect this unit to the TV using an HDMI cable (a).



2. Press the "HDMI" button on the remote control. When the LED Source Indicator turns green, the TV's audio will play.



You can also adjust the volume with the following operations:

- Press the multi-knob on the unit.
- Using the Onkyo Controller App.

Tips

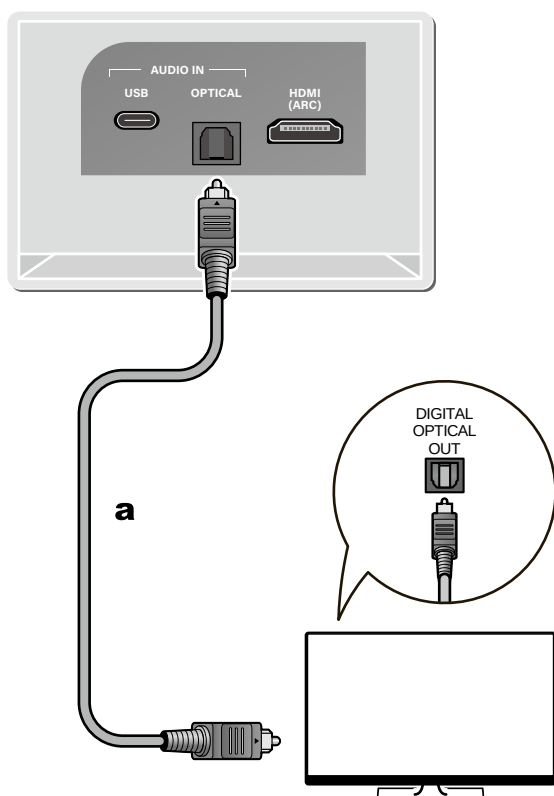
- This unit's HDMI (ARC) port supports only 2-channel PCM signals. Set the TV's digital audio output setting to "PCM."
- If the TV audio is not played from the speakers connected to this unit, check that the audio output destination is set to an external device in the TV's ARC settings. Also, check that the HDMI cable is compatible with ARC.

For TVs That Do Not Support ARC

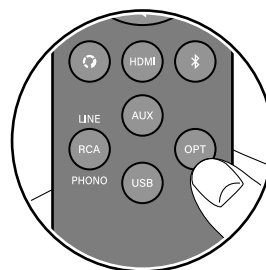
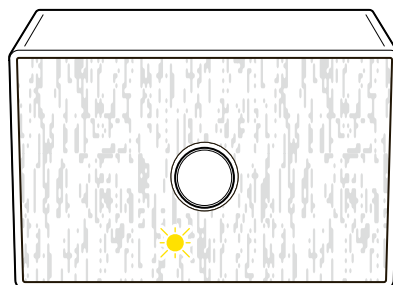
If your TV does not support the ARC (Audio Return Channel) feature, connect this unit to the TV using an optical digital cable.

- Please check your TV's owner's manual or similar documentation to confirm whether it has an optical digital output terminal.

1. Connect this unit to the TV using an optical digital cable (a).



2. Press the "OPT" button on the remote control. When the LED Source Indicator lights up yellow, sound from the TV will be played.



You can also adjust the volume with the following operations:

- Press the multi-knob on the unit.
- Using the Onkyo Controller App.

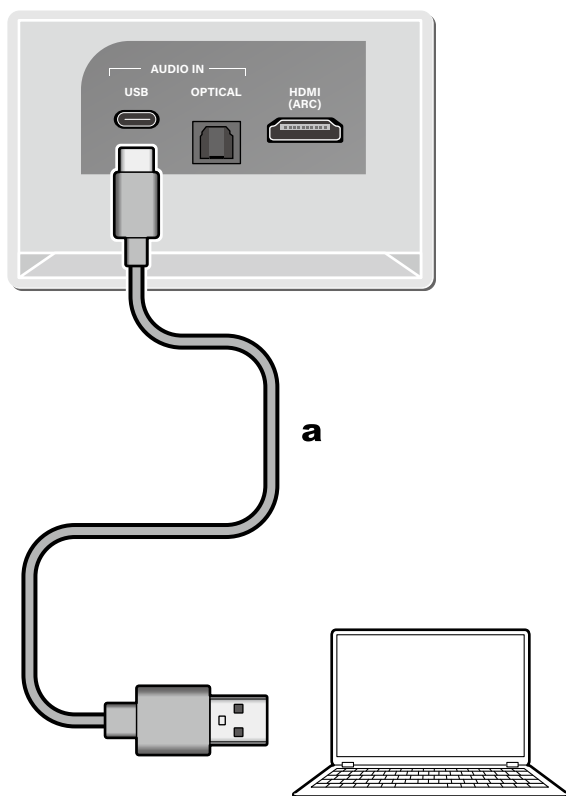
Tips

- The OPTICAL terminal on this unit supports only 2-channel PCM signals. Set the TV's digital audio output to "PCM."

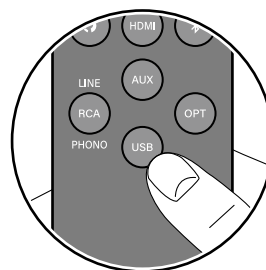
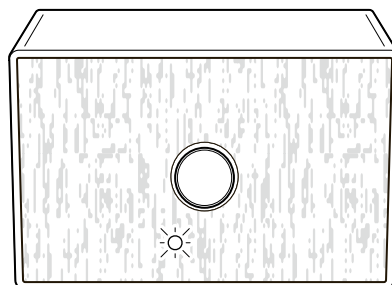
Playing Audio from a PC

Supported OS: Windows10 or later

1. Connect this unit to your PC using a USB cable (a).



2. Press the "USB" button on the remote control. When the LED Source Indicator lights up white, audio from the PC will play.

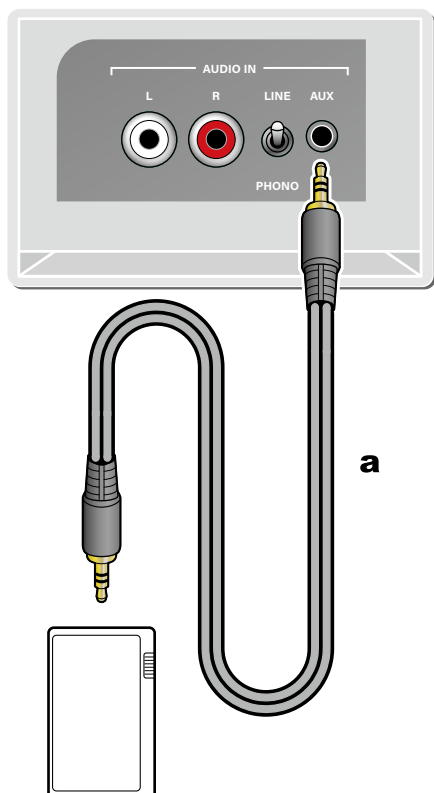


You can also adjust the volume with the following operations:

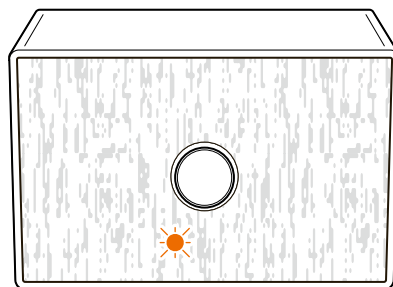
- Press the multi-knob on the unit.
- Using the Onkyo Controller App.

Playing a DAP (Digital Audio Player)

1. Connect this unit to the DAP using a stereo mini-plug cable (a).
 - Be sure to use a stereo mini-plug cable without a resistor.
 - For information on the DAP's connection port and settings, refer to the user manual for the DAP you are using.



2. Press the "AUX" button on the remote control. When the LED Source Indicator lights up amber, audio from the external device connected to the AUX jack will play.

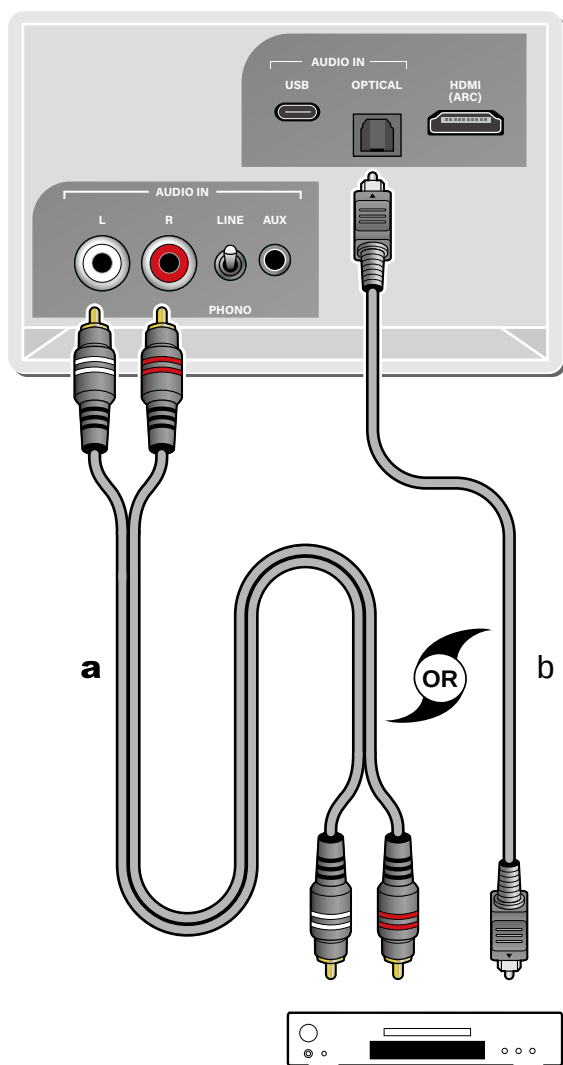


You can also adjust the volume with the following operations:

- Press the multi-knob on the unit.
- Using the Onkyo Controller App.

Playing a CD Player

1. Connect this unit to the CD player using an optical digital cable (b) or an analog audio cable (a).



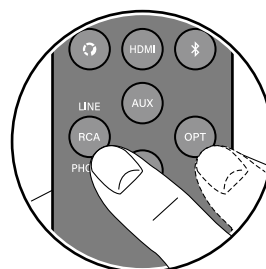
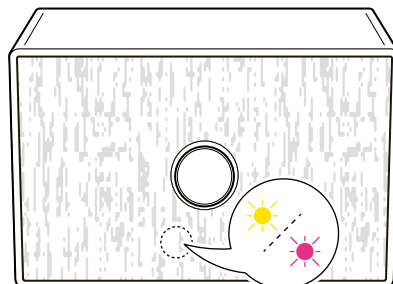
2. **When connected via an optical digital cable**

Press the "OPT" button on the remote control. When the LED Source Indicator lights up yellow, the sound from the CD player will play.

When connected via an analog audio cable

Press the "RCA LINE/PHONO" button on the remote control.

When the LED Source Indicator lights up pink, the sound from the CD player will play.



You can also adjust the volume with the following operations:

- Press the multi-knob on the unit.
- Using the Onkyo Controller App.

Using the Onkyo Controller App



Onkyo Controller (available for iOS and Android™) is a free, dedicated app that lets you use your mobile device as a remote control. In addition to basic operations such as turning the power on and off and adjusting the volume, you can also adjust bass and treble settings and update the firmware.

Main Features

- Basic remote control functions, such as power on/off, input selection, and volume adjustment.
- Bass/treble adjustment
- Firmware updates
- Auto power-off settings

Downloading the App

1. Download the Onkyo Controller from the App Store or Google Play™ Store.

If you have already downloaded it, update it to the latest version.



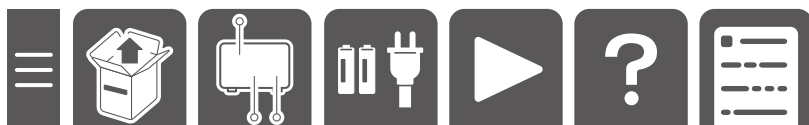
<https://onkyo.com/onkyo-app-android>



<https://onkyo.com/onkyo-app-ios>

Using the App

1. Download the Onkyo Controller from the App Store or Google Play™ Store.



Troubleshooting

❑ Failure judgment: Pairing with a BLUETOOTH-supported device cannot be established.

According to the following procedure, delete the information of the BLUETOOTH-supported device, and perform pairing again.

1. Turn on the unit, and press and hold the BLUETOOTH button on the remote controller at least 10 seconds.
Pressing and holding the button for 10 seconds or longer will delete the information of the BLUETOOTH-supported device stored in the unit.
2. Open the setting screen of the BLUETOOTH-supported device (smartphone, PC, etc.), and delete the information of this unit (device name) that has been registered.
*For more information, refer to the instruction manual of the BLUETOOTH-supported device.

Repairing

1. Turn on the unit, and press the BLUETOOTH button on the remote controller.
2. Confirm that the LED Source Indicator blinks in blue. Then operate the BLUETOOTH-supported device, and perform pairing again.
3. When the pairing is successful and the LED Source Indicator lights up, play music, etc. to check if the sound is reproduced.

❑ Failure judgment: No sound is reproduced from PC.

When the PC is connected using a USB cable

According to the following procedure, confirm the PC settings.

1. While this unit is connected, right-click the speaker symbol at the bottom right of the PC screen, and select "Sound setting".
2. Select "Output" - "Choose where to play sound" and set this unit.

If no sound is reproduced even after the setting is complete, or if this unit is not displayed on the setting screen, change the connection location of the USB terminal, and see how it works.

If no sound is reproduced even after the connection location is changed, the unit may be malfunctioning.

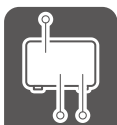
❑ Failure judgment: No sound is reproduced from TV.

When the TV is connected using an HDMI cable

- Check if the HDMI terminal of the TV supports the ARC function.
A supporting HDMI terminal indicates "ARC" on it.
- Check if the ARC function is turned on in the TV settings.
Some TVs require operation to switch audio output between from TV and from audio equipment.

When the TV is connected using an optical digital cable

- Check if the digital audio output setting of the TV is set to "PCM".
This unit supports PCM signals. It does not support Dolby Digital or AAC.



General Specifications

■Amplifier configurations

2.1ch

■Speakers used

MODEL: GX-AiO150 (GX-AiO L)

4" Mid Woofer × 2

6.5" Woofer × 1

MODEL: GX-AiO100 (GX-AiO M)

2.5" Mid Woofer × 2

5.25" Woofer × 1

MODEL: GX-AiO5 (GX-AiO S)

2.5" Mid Woofer × 2

4" Woofer × 1

■Power Output

MODEL: GX-AiO150 (GX-AiO L)

Total 150W RMS 1kHz THD 1%

MODEL: GX-AiO100 (GX-AiO L)

Total 100W RMS 1kHz THD 1%

MODEL: GX-AiO5 (GX-AiO L)

Total 50W RMS 1kHz THD 1%

■Input terminals

Analog

• AUX terminal (φ3.5mm stereo mini plug) ×1

• RCA stereo terminal (LINE/PHONO) ×1

Digital

• Optical digital terminal (PCM 2ch/32kHz, 44.1kHz, 48kHz) ×1

• USB Type-C terminal ×1

• HDMI (ARC) terminal ×1

■Other terminals

GND terminal

■BLUETOOTH Section

Communication system

• Bluetooth Specification version 5.3 + EDR

• 2.4GHz (2.402-2.480GHz)

Modulation method

• FHSS (Frequency Hopping Spread Spectrum)

Compatible BLUETOOTH profiles

• A2DP 1.2/AVRCP 1.0

Supported Codecs

• SBC

Transmission range (A2DP)

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

Maximum communication range

• Line of sight approx. 15 m(*)

(*)The actual range will vary depending on factors such as obstacles between devices, magnetic fields around a microwave oven, static electricity, cordless phone, reception sensitivity, antenna's performance, operating system, software application, etc.

Maximum radio-frequency power transmitted in the frequency band(s)

• 2400 MHz - 2483.5 MHz (20 dBm (e.i.r.p))

■USB Section

USB Ver.2.0, Type-C

■HDMI Section

ARC compatible audio format: PCM

■General

MODEL: GX-AiO150 (GX-AiO L)

Power Supply

• AC 100-240 V, 50/60 Hz

Power Consumption

• TBD

HDMI CEC Standby

• TBD

Dimensions (W × H × D)

• 400 mm × 250 mm × 220 mm

Weight

• TBD

MODEL: GX-AiO100 (GX-AiO M)

Power Supply

• AC 100-240 V, 50/60 Hz

Power Consumption

• TBD

HDMI CEC Standby

• TBD

Dimensions (W × H × D)

• 350 mm × 220 mm × 200 mm

Weight

• TBD

MODEL: GX-AiO50 (GX-AiO S)

Power Supply

• AC 100-240 V, 50/60 Hz

Power Consumption

• TBD

HDMI CEC Standby

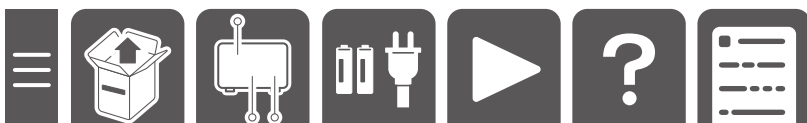
• TBD

Dimensions (W × H × D)

• 300 mm × 195 mm × 185 mm

Weight

• TBD



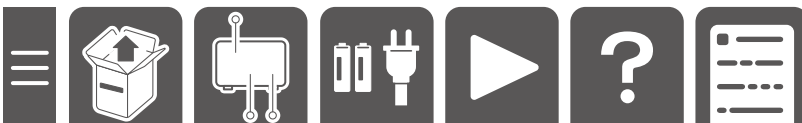
■License and Trademark



The terms HDMI and HDMI High-Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing Administrator, Inc. in the United States and other countries.



The BLUETOOTH® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc.



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O2607-0

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

*RF warning for Mobile device:

This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body. A distance between the surrounding area and the top surface of the device is greater than 20cm.

Cet appareil contient des émetteurs/récepteurs exemptés de licence qui sont conformes aux RSS exemptés de licence d'innovation, sciences et développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:

1. Cet appareil ne peut pas causer d'interférences.
2. Cet appareil doit accepter toute interférence, y compris les interférences qui peuvent causer un fonctionnement indésirable de l'appareil.

la distance entre l'utilisateur et le dispositif ne doit pas être inférieure à 20 cm

FCC Caution.

This device complies with part 15 of the FCC Rules. 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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

*RF warning for Mobile device:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.