

PHILIPS

Wireless Home Speaker
TAF A3



User manual

Register your product and get support at:
www.philips.com/support

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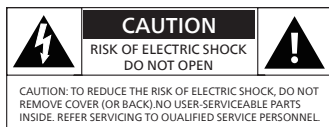
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1 Important

Safety

Read and understand all instructions before you use this micro music system.

If damage is caused by failure to follow the instructions, the warranty does not apply.



This 'bolt of lightning' indicates uninsulated material within the device may cause an electrical shock. For the safety of everyone in your household, please do not remove the covering.

The 'exclamation mark' calls attention to features for which you should read the enclosed literature closely to prevent operating and maintenance problems.

WARNING: To reduce the risk of fire or electric shock, the device should not be exposed to rain or moisture and objects filled with liquids, such as vases, should not be placed on the device.

CAUTION: To prevent electric shock, fully insert the plug. (For regions with polarized plugs: To prevent electric shock, match wide blade to wide slot.)



Warning

- Never remove the casing of this apparatus.
 - Never lubricate any part of this apparatus.
 - Never place this apparatus on other electrical equipment.
 - Keep this apparatus away from direct sunlight, naked flames or heat.
 - Ensure that you always have easy access to the power cord, plug or adaptor to disconnect the apparatus from the power
- Do not block any ventilation openings.
 - Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
 - Keep this product away from direct sunlight, naked flames or heat.
- The product shall not be exposed to dripping or splashing.
 - Place this product on a flat, hard and stable surface.
 - Do not place any source of danger on the product (e.g. liquid filled objects, lit candles).
 - Only use attachments/accessories specified by the manufacturer.
 - Never remove the casing of this product, refer all servicing to qualified service personnel. Servicing is required when the product 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.
 - Battery usage **CAUTION** -to prevent battery leakage which may result in bodily injury, property damage, or damage to the product:
 - Install all batteries correctly, + and - as marked on the unit.
 - Remove batteries when the unit is not used for a long time.
 - The battery (packed or installed) shall not be exposed to excessive heat such as sunshine, fire or the like.
 - Replacement of a battery with an incorrect type may defeat a safeguard;
 - Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, may result in an explosion;
 - Leaving a battery in an extremely high temperature surrounding environment, such as sunshine, fire, or hot surface may result in an explosion or the leakage of flammable liquid or gas;
 - A battery subjected to extremely low air pressure may result in an explosion or the leakage of flammable liquid or gas.
 - Do not mix old and new batteries. Do not mix alkaline, standard (carbon-zinc), or rechargeable (ni-cad, ni-mh, etc.) batteries.
 - Batteries contain chemical substances. They should be disposed of properly.
 - If you suspect that a battery has been swallowed or placed inside any part of the body, seek immediate medical attention.
 - When you change the batteries, always keep all new and used batteries out of reach of children.

- Ensure that the battery compartment is completely secure after you replace the battery.
- If the battery compartment cannot be completely secured, discontinue use of the product. Keep out of reach of children and contact the manufacturer.
- This product shall not be exposed to dripping or splashing.
- Where the MAINS plug or an appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.
- Please use the product safely in an environment with temperature between 0°C and 40°C.

Warning

To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

FCC Statement

This equipment 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.

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.

FCC Radiation Exposure Statement:

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

This device complies with Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

"This equipment complies with IC RF radiation exposure limits set forth for an uncontrolled environment.

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

« ce matériel est conforme aux limites d'exposition aux rayonnements rf de ic énoncés dans un autre environnement. ce matériel doit être installé et exploité à une distance minimale de 20 cm entre le radiateur et votre corps. "

Notice

Compliance

Any changes or modifications made to this device that are not expressly approved by MMD Hong Kong Holding Limited may void the user's authority to operate the product. Hereby, TP Vision Europe B.V. declares that this product is in compliance with the essential requirements and other relevant provisions of RED Directive 2014/53/EU and UK Radio Equipment Regulations SI 2017 No 1206. You can find the Declaration of Conformity on www.philips.com/support.



This product complies with the radio interference requirements of the European Community.



This product is designed and manufactured with high-quality materials and components, which can be recycled and reused.



This symbol means the product must not be discarded as household waste and should be delivered to an appropriate collection facility for recycling. Follow local rules and never dispose of the product with normal household waste.

Correct disposal of old products helps prevent negative consequences for the environment and human health.



This symbol means that the product contains covered by European Regulation 2023/1542 which cannot be disposed of with normal household waste. Inform yourself about the the local separate collection system for electrical and electronic collection system for electrical and electronic products. Follow local rules and never dispose of the product with normal household waste. Correct disposal of old products helps prevent negative consequences for the environment and human health.

Trademarks



The Auracast™ word mark and logos are trademarks owned by Bluetooth SIG, Inc. and any use of such marks by MMD Hong Kong Holding Limited is under license. Other trademarks and trade names are those of their respective owners.



The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by MMD Hong Kong Holding Limited is under license.



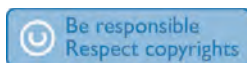
The terms HDMI, HDMI High-Definition Multimedia Interface, HDMI trade dress and the HDMI Logos are trademarks or registered trademarks of HDMI Licensing Administrator, Inc.



LDAC and LDAC logo are trademarks of Sony Corporation.



"Hi-Res Audio" Logo and "Hi-Res Audio Wireless" Logo are used under license from Japan Audio Society.



The making of unauthorized copies of copy-protected material, including computer programs, files, broadcasts and sound recordings, may be an infringement of copyrights and constitute a criminal offence. This equipment should not be used for such purposes.

2 Your wireless home speaker

Congratulations on your purchase, and welcome to Philips! To fully benefit from the support that Philips offers, register your product at www.philips.com/support.

Introduction

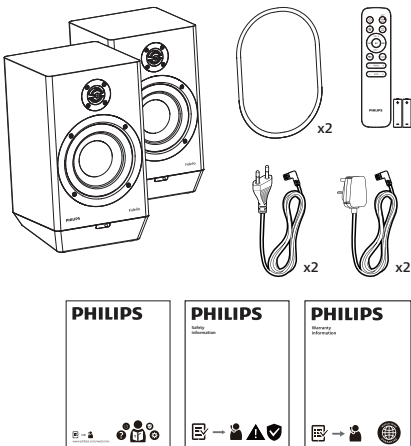
With this wireless home speaker, you can

- Play audio from Bluetooth, Auracast™ receiver, HDMI ARC, fiber input, USB audio input, RCA AUX input.

What's in the box

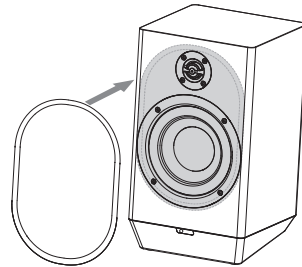
Check and identify the contents of your package:

- Speakers x2
- Speaker covers x2
- Remote control
- AAA Batteries
- AC power cords x4
- Safety sheet
- Quick start guide
- Warranty



Speaker cover install

The speaker cover is equipped with a magnet, which can be directly attached to the speaker.

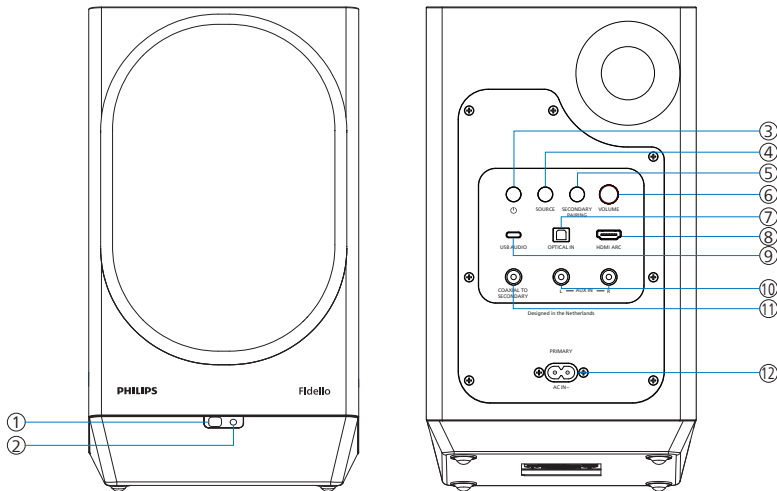


Note

- Images, illustrations and drawings shown on this user manual are for reference only. Actual product may vary in appearance.

Overview of the speaker

L Primary speaker



① Remote sensor

② LED indicator

- Function status (see below table).

③

- Turn on/off the unit.

④ SOURCE

- Switch to BT/Auracast™ receiver/HDMI ARC/Optical in/USB audio/AUX in source.
- BT pairing.
- Clear BT pairing history.
- Rescan Auracast™ TX channels.

⑤ SECONDARY PAIRING

- Press to enter the pairing mode to the secondary speaker.
- Switch to next Auracast™ TX channel.

⑥ VOLUME

- Adjust volume.

⑦ OPTICAL IN

- Connect to an optical audio output on the TV or a digital device.

⑧ HMDI ARC

- Connect to the HDMI input on the TV.

⑨ USB AUDIO

- Connect to laptop or PC.

⑩ L-AUX IN-R

- Connect an external audio device.

⑪ COAXIAL TO SECONDARY

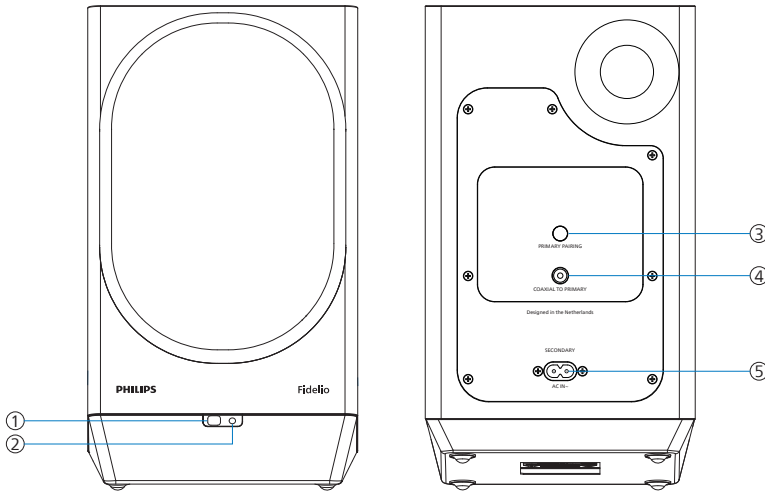
- Use the coaxial cable to connect the secondary speaker.

⑫ AC IN~

- Connect the AC power cord.

Function status		Pattern
Power	Standby	● Solid Red
	Power off	– Off
Bluetooth	Pairing	◡● Blink Blue (fast)
	Connected	● Solid Blue
	Disconnected	◡● Blink Blue (slowly)
Auracast™	Scanning mode	◡● Blink Cyan (slowly)
	Connected	● Solid Cyan
Other sources	HDMI ARC	● Solid Orange
	Optical in	● Solid Olive
	USB audio	● Solid Lime
	AUX in	● Solid Pink
Wireless speaker connection	Pairing	◡○ Blink White (fast)
	Connected	○ Solid White (10sec)
	Disconnected	◡○ Blink White (slowly)
Wired speaker connection	Connected	● Solid Green (10sec)
	Playing High Resolution Audio	● Solid Yellow (10sec)

R Secondary speaker



① Remote sensor

② LED indicator

- Function status (see below table).

③ PRIMARY PAIRING

- Press to enter the pairing mode to primary speaker.

④ COAXIAL TO PRIMARY

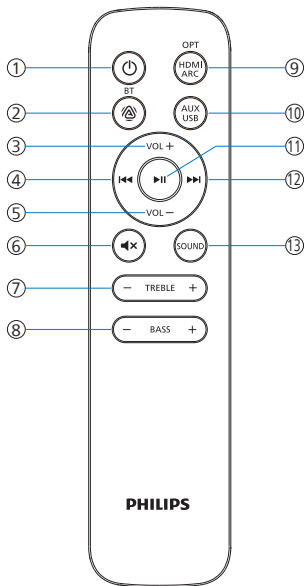
- Use the coaxial cable to connect the primary speaker.

⑤ AC IN~

- Connect the AC power cord.

Function status		Pattern
Power	Standby	● Solid Red
	Power off	– Off
Source	Bluetooth	● Solid Blue
	Auracast™ receiver	● Solid Cyan
	HDMI ARC	● Solid Orange
	Optical in	● Solid Olive
	USB audio	● Solid Lime
	AUX in	● Solid Pink
Wireless speaker connection	Pairing	⏻ Blink White (fast)
	Connected	○ Solid White (10sec)
	Disconnected	⏻ Blink White (slowly)
Wired speaker connection	Connected	● Solid Green (10sec)
	Playing High Resolution Audio	● Solid Yellow (10sec)

Overview of the remote control



- ①
 - Turn on/off the unit.
- ② **BT /**
 - Press to select Bluetooth or Auracast receiver mode.
 - Press and hold for more than 3 seconds to activate / deactivate Auracast broadcast mode.
- ③ **VOL +**
 - Increase volume.
- ④
 - Skip to the previous track
 - In Auracast mode, switch to the previous unencrypted broadcast.
 - Press and hold to fast backward.
- ⑤ **VOL -**
 - Decrease volume.
- ⑥
 - Mute or restore volume.
- ⑦ **- TREBLE +**
 - Adjust treble level.
- ⑧ **- BASS +**
 - Adjust bass level.
- ⑨ **OPT/HDMI ARC**
 - Press to select Optical in or HDMI ARC source.
- ⑩ **AUX/USB**
 - Press to select AUX in or USB audio in source.
- ⑪
 - Start or pause play.
- ⑫
 - Skip to the next track.
 - In Auracast mode, switch to the next unencrypted broadcast.
 - Press and hold to fast forward.
- ⑬ **SOUND**
 - Select sound setting (Balanced/Warm/Bright/Powerful/Clear/Custom).

3 Get started

Always follow the instructions in this chapter in sequence.

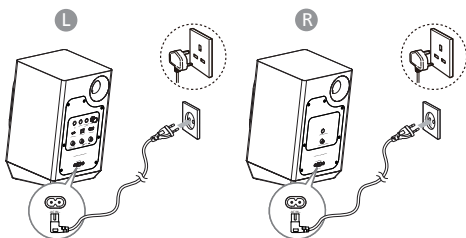
Connect power

! Caution

- Risk of product damage! Ensure that the power supply voltage corresponds to the voltage printed on the back or the underside of the unit.
- Risk of electric shock! Before you plug the AC power cord, make sure that the plug is fixed securely, when you unplug the AC power cord, always pull the plug, never pull the cord.
- Before you connect the AC power cord, make sure that you have completed all the other connections.

Connect the AC IN~ socket on the speaker to power plug on the wall outlet by using the provided AC power cord.

↳ When connect the speaker to the AC power, LED is solid red.



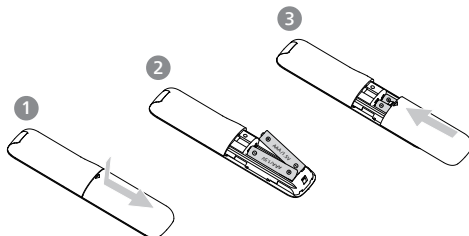
Prepare the remote control

- The provided remote control allows the unit to be operated from a distance.
- Even if the remote control is operated within the effective range 19.7 feet (6m), remote control operation may be impossible if there are any obstacles between the unit and the remote control.
- If the remote control is operated near other products which generate infrared rays, or if other remote control devices using infra-red rays are used near the unit, it may operate incorrectly. Conversely, the other products may operate incorrectly.

Prepare the remote control

To insert the remote control battery:

- 1 Open the battery compartment.
- 2 Insert the supplied AAA batteries with correct polarity (+/-) as indicated.
- 3 Close the battery compartment.



Precautions Concerning Batteries

- Be sure to insert the batteries with correct positive "⊕" and negative "⊖" polarities.
- Use batteries of the same type. Never use different types of batteries together.
- Either rechargeable or non-rechargeable batteries can be used. Refer to the precautions on their labels.
- Be aware of your fingernails when removing the battery cover and the battery.
- Do not drop the remote control.
- Do not allow anything to impact the remote control.
- Do not spill water or any liquid on the remote control.
- Do not place the remote control on a wet object.
- Do not place the remote control under direct sunlight or near sources of excessive heat.
- Remove the battery from the remote control when not in use for a long period of time, as corrosion or battery leakage may occur and result in physical injury, and/or property damage, and/or fire.
- Do not use any batteries other than those specified.
- Do not mix new batteries with old ones.
- Never recharge a battery unless it is confirmed to be a rechargeable type.

4 Connect

Turn On / Off

- Press  to turn the unit on.
 - ↳ The speaker switches to the last selected source.
- Press  to switch the unit to Standby.
 - ↳ LED is solid red.



Note

- The speaker switches to standby mode after 15 minutes inactive.

Adjust volume

While listening, press **VOL+/-** on the remote control or rotate **VOLUME** at the back of the primary speaker to adjust volume.

Choose your sound

You can choose the ideal sound for your music.

Select Equalizer (EQ) Effect

Press **SOUND** on the remote control to select predefined sound modes to suit your music: **Balanced/Warm/Bright/Powerful/Clear/Custom**.

Sound enhancement settings

In **Balanced EQ**:

- press **-TREBLE+** on the remote control to adjust the intensity of the treble output sound.
- press **-BASS+** on the remote control to adjust the intensity of the bass output sound.
 - ↳ If the adjustment reaches the maximum value, you will hear a prompt sound.

In **CUSTOM EQ**, you can manually customize the sound on the app based on your preferences.

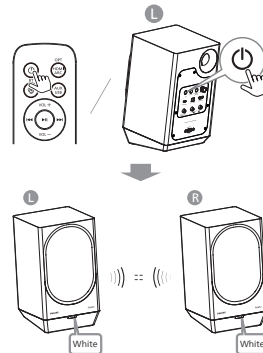
Speaker connection

Use one of the following methods to connect the speakers.

Automatic pairing

Press  to turn the primary speaker on, the primary and secondary speakers will automatically pair with each other.

- ↳ You will hear a prompt sound.
- ↳ LED blinks white.

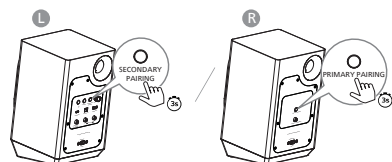


Tips

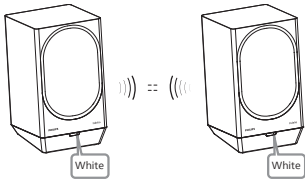
- Do not press **PRIMARY PAIRING** or **SECONDARY PAIRING** button on the rear of the speakers, except for manual pairing.

Manual pairing

- 1 Turn the unit on, press and hold **SECONDARY PAIRING** at the back of the primary speaker for 3 seconds and **PRIMARY PAIRING** at the back of secondary speaker for 3 seconds to enter pairing mode of primary and secondary speaker.
 - ↳ You will hear a prompt sound.
 - ↳ LED is white blink.



- Press again **SECONDARY PAIRING** and **PRIMARY PAIRING** at the back of the speakers to confirm pairing.
↳ You will hear a prompt sound.
- When the connection is successful, LED on both primary and secondary speakers turn solid white.



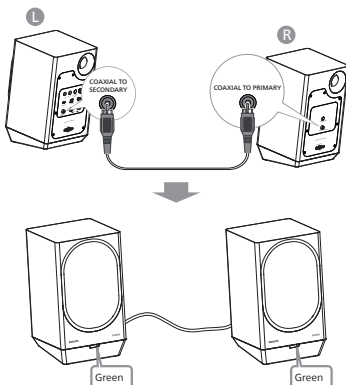
Note

- When the primary and secondary speakers are paired wirelessly, the speakers will reconnect automatically once they are restarted (powered on/off).

Wired connection

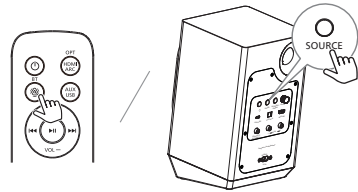
Connect **COAXIAL TO SECONDARY** at the back of the primary speaker and **COAXIAL TO PRIMARY** at the back of the secondary speaker with a coaxial audio cable (not provided).

- ↳ When the primary and secondary speaker are wired connected, LED on both speakers turn green.



Bluetooth® connection

- Press **BT** / on the remote control or **SOURCE** at the back of the primary speaker to select Bluetooth mode.
↳ LED blinks blue.

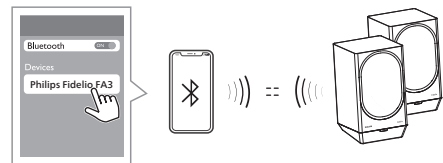


- On your Bluetooth device, switch on Bluetooth, search for **[Philips Fidelio FA3]** to start connection.

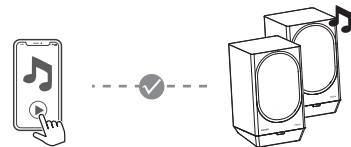
- Select **[Philips Fidelio FA3]**.

If connected successfully:

- ↳ You will hear a prompt sound.
↳ LED turns solid blue.



- Play music via your device.



Use the supplied remote control to control play.

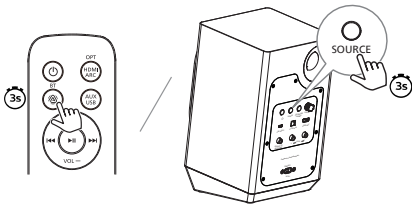
- To increase or decrease the volume, press **VOL+/-**.
- To pause/resume playback, press **▶||**.
- To skip to a track, press **▶|◀** / **◀|▶**.

Disconnect Bluetooth®

- Switch to another source on the unit.
- Disable the function from your Bluetooth® device.
- Press and hold **BT** /  on the remote control for 3 seconds or **SOURCE** at the back of the primary speaker for 3 seconds to disconnect Bluetooth connection.

If disconnected successfully:

- ↳ You will hear a prompt sound.
- ↳ LED will blink blue.



Clear Bluetooth® pairing records

- Press and hold **SOURCE** at the back of the primary speaker for 8 seconds in disconnect mode.

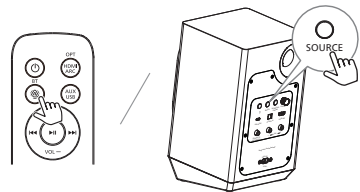


Note

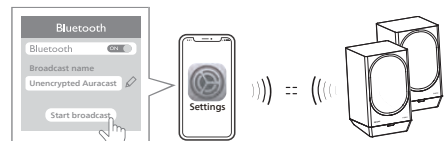
- The effective operation range between this unit and your Bluetooth enabled device is approximately 10 meters (free space).
- Compatibility with all Bluetooth® devices is not guaranteed.
- Any obstacle between the device and the unit can reduce operational range.
- Keep this unit away from other electronic devices that may cause interference.
- The unit will also be disconnected when your device is moved beyond the operational range.

Auracast™ receiver connection

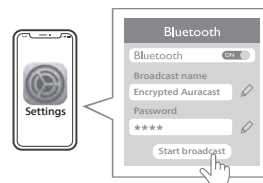
- 1 On your device that supports Auracast™ broadcast, follow the instructions to enable Auracast™ broadcast.
- 2 Press **BT** /  on the remote control or **SOURCE** at the back of the primary speaker to select Auracast™ receiver mode.
 - ↳ You will hear a prompt sound.
 - ↳ LED blinks cyan.



- 3 If the speaker is switched on to Auracast™ receiver mode for the first time or the station list is empty, the speaker will automatically start scanning, then the unencrypted broadcast with the strongest signal is broadcast automatically.
 - ↳ LED turns solid cyan.



- 4 If you want to receive encrypted broadcasts on your Auracast™ broadcast device, follow the instructions for your Auracast™ broadcast device and enter the password for your Auracast™ broadcast device.



- 5 Use the supplied remote control to control play.
- To increase or decrease the volume, press **VOL+/-**.

Note

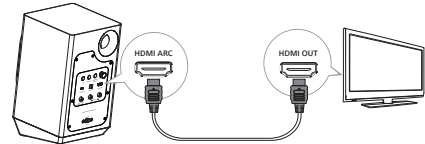
- When Auracast™ receiver is connected, press **SOURCE** at the back of the primary speaker for 3 seconds to rescan Auracast™ broadcast channels.
- When Auracast™ receiver is connected to multiple Auracast™ receiver channels, press **SECONDARY PAIRING** button at the back of the primary speaker to switch to the next unencrypted Auracast™ broadcast channel.

Disconnect Auracast™ receiver

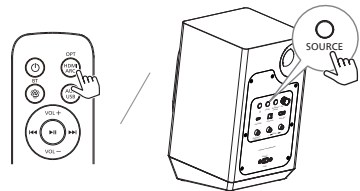
- Switch to another source on the unit.
 - Deactivate Auracast™ broadcast on your Auracast™ broadcast device.
- If the disconnection is successful,
↳ LED will blink cyan.

Connect to HDMI ARC

- 1 Connect **HDMI ARC** socket at the back of the primary speaker to **HDMI OUT** socket on the TV with an HDMI cable (not provided).



- 2 Press **HDMI ARC** on the remote control or **SOURCE** at the back of the primary speaker to select HDMI ARC mode.
↳ LED indicator turns solid orange.



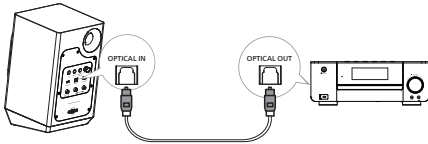
- 3 On your TV, turn on HDMI-CEC operations.
For details, see the TV user manual.
- The HDMI ARC connector on the TV might be labeled differently. For details, see the TV user manual.
- 4 Using a high speed HDMI cable, connect the **HDMI ARC** connector at the back of the primary speaker to the **HDMI ARC** connector on the TV.

Note

- Your TV must support the HDMI-CEC and ARC function. HDMI-CEC and ARC must be set to On.
- The setting method of HDMI-CEC and ARC may differ depending on the TV. For details about ARC function, please refer to your TV user manual.
- Make sure to use the HDMI cables can support the ARC function.
- Please use HDMI cable with a length not exceeding 3M.

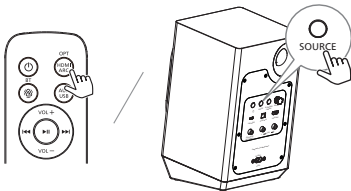
Connect to Optical socket

- 1 Using an optical cable (not provided) to connect **OPTICAL IN** socket at the back of the primary speaker to **OPTICAL OUT** socket on the external audio device.



- 2 Press **OPT** on the remote control or **SOURCE** at the back of the primary speaker to select optical mode.

↳ LED indicator turns solid olive.

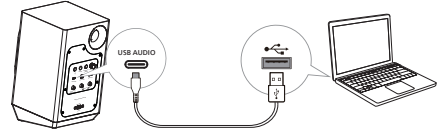


Note

- Please use an optical cable with a length not exceeding 3M.

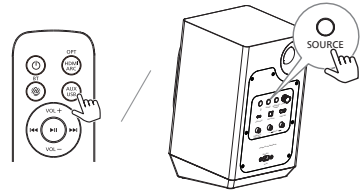
Connect to USB Audio

- 1 Connect **USB AUDIO** port at the back of the primary speaker to USB port on the laptop/PC with USB cable (not provided).



- 2 Press **USB** on the remote control or **SOURCE** at the back of the primary speaker to select USB audio mode.

↳ LED is solid lime.



- 3 Use the supplied remote control to perform basic controls of the speakers.

- To increase or decrease the volume, press **VOL+/-**.
- To pause/resume playback, press **▶||**.
- To skip to a track, press **▶▶/◀◀**.

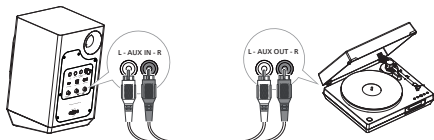
Note

- Please use USB cable with a length not exceeding 3M.

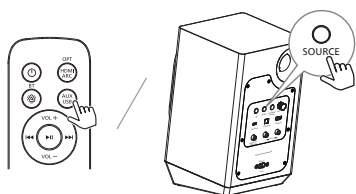
5 Connect Philips Fidelio FA3 speakers and FT1 turntable

Connect to Auxiliary input

- 1 Connect **L-AUX IN-R** sockets at the back of the primary speaker to AUX OUT sockets on external audio devices with RCA cable (not provided).



- 2 Press **AUX** on the remote control or **SOURCE** at the back of the primary speaker to select AUX in mode.
↳ LED turns solid pink.



Note

- Please use RCA cable with a length not exceeding 3M.

Factory reset

Reset device to default setting.

When the speaker is power on, press and hold **SOURCE** and **SECONDARY PAIRING** buttons at the back of the primary speaker for 5 seconds.

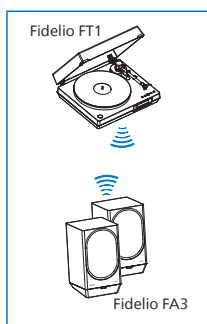
- ↳ You will hear a prompt sound.
- ↳ The speaker is restored to factory defaults and enters standby mode.



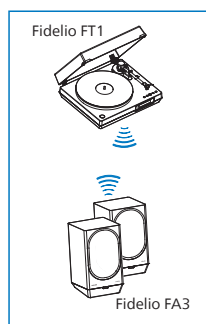
Note

- Manually pairing the speakers is required after restoring factory settings.

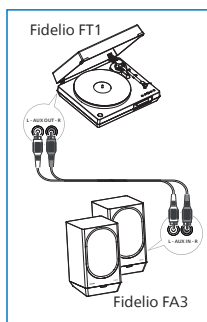
This section helps you connect Fidelio FT1 turntable and FA3 speakers.



A



B



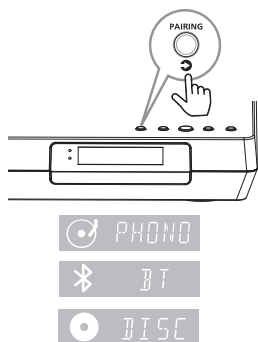
C

Connection	Go to page
A Auracast™ connection	16
B Bluetooth In & out connection	18
C Wired connection	19

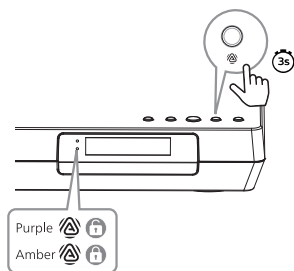
A Auracast™ connection

FT1

- 1 Press the **PAIRING/** button to switch to Phono/Bluetooth/Disc source.



- 2 In Phono/Bluetooth/Disc source, press and hold the button on your turntable for 3 seconds or select **Source Control** on Philips Entertainment App (/Auracast™ broadcast) to enter into Auracast™ broadcast.

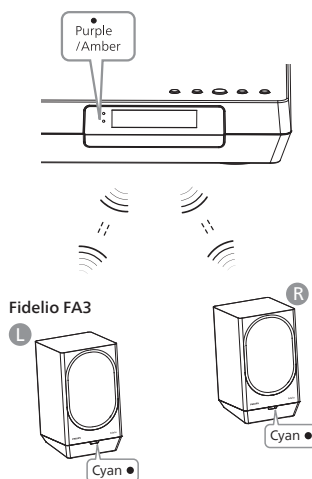


On Philips Entertainment App, enter General Settings, select **Public** (unencrypted broadcast) or **Personal** (encrypted broadcast) from Auracast™ broadcaster.

- When unencrypted broadcast is selected, LED 2 turns solid purple and you will hear the prompt sound from your turntable.

- When encrypted broadcast is selected, LED 2 turns solid amber and you will hear the prompt sound from your turntable.

- 3 You can broadcast to any number of Auracast™ enabled products. Follow the instruction to enable Auracast™ connection.
- 4 If Auracast broadcast channel is encrypted, Auracast receiver products are required to enter the password in order to listen to it.
 - Once connected, LED on Auracast™ enabled products (Fidelio FA3) will turn solid Cyan.



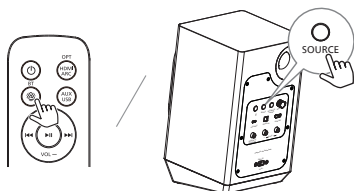
- 5 Press the **PAIRING/** button to switch between Phono/Disc/Bluetooth to play different audio sources.

Disconnect Auracast™ broadcast

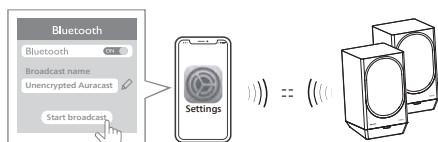
- Press and hold the button on your turntable for 3 seconds to exit Auracast broadcast from your turntable.
 - ↳ LED 2 blinks purple or amber.

FA3

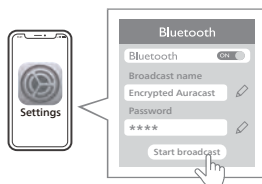
- 1 On your device that supports Auracast™ broadcast, follow the instructions to enable Auracast™ broadcast.
- 2 Press **BT**/ on the remote control or **SOURCE** at the back of the primary speaker to select Auracast™ receiver mode.
 - ↳ You will hear a prompt sound.
 - ↳ LED blinks cyan.



- 3 If the speaker is switched on to Auracast™ receiver mode for the first time or the station list is empty, the speaker will automatically start scanning, then the unencrypted broadcast with the strongest signal is broadcast automatically.
 - ↳ LED turns solid cyan.



- 4 If you want to receive encrypted broadcasts on your Auracast™ broadcast device, follow the instructions for your Auracast™ broadcast device and enter the password for your Auracast™ broadcast device.



- 5 Use the supplied remote control to control play.
 - To increase or decrease the volume, press **VOL+/-**.



Note

- When Auracast™ receiver is connected, press **SOURCE** at the back of the primary speaker for 3 seconds to rescan Auracast™ broadcast channels.
- When Auracast™ receiver is connected to multiple Auracast™ receiver channels, press **SECONDARY PAIRING** button at the back of the primary speaker to switch to the next unencrypted Auracast™ broadcast channel.

Disconnect Auracast™ receiver

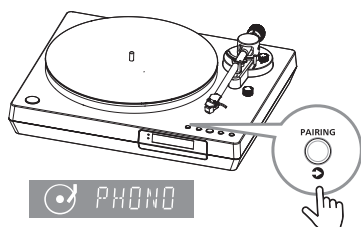
- Switch to another source on the unit.
- Deactivate Auracast™ broadcast on your Auracast™ broadcast device.
 - If the disconnection is successful,
 - ↳ LED will blink cyan.

B

Bluetooth In & out connection

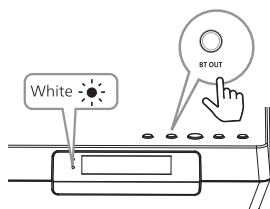
FT1

- 1 Press the **PAIRING/** button to switch to Phono/Disc source.



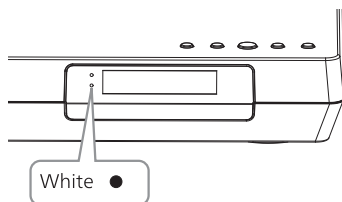
- 2 In Phono/Disc source, press BT OUT button to enter Bluetooth out pairing mode.

↳ LED1 blinks white.



- 3 Ensure your Bluetooth enabled device is in pairing mode.
- 4 The turntable starts to scan and pair to the nearest Bluetooth enabled device or device with the strongest signal automatically.
- 5 Once connected, you will hear the prompt sound from the turntable.

↳ LED2 turns solid white .



Disconnect BT-OUT

Press and hold **BT OUT** button on the turntable for 3 seconds.

↳ LED 2 turns from solid white to blinking white.



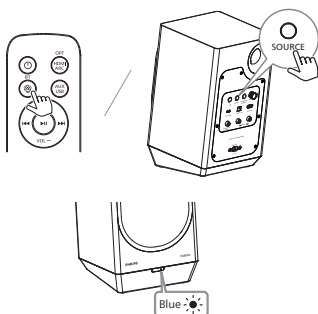
Note

- If the pairing fails, press BT OUT button again to perform the scanning of Bluetooth enabled devices.

FA3

- 1 Press **BT**/ on the remote control or **SOURCE** at the back of the primary speaker to select Bluetooth mode and enter pairing mode.

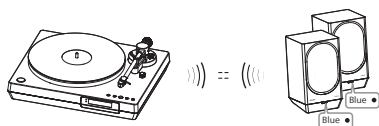
↳ LED blinks blue.



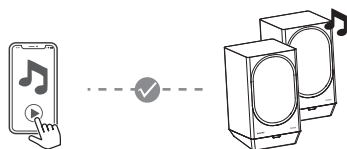
- 2 If connected successfully:

↳ You will hear a prompt sound.

↳ LED turns solid blue.



- 3 Play music via your device.



Use the supplied remote control to control play.

- To increase or decrease the volume, press **VOL+/-**.
- To pause/resume playback, press **▶ ||**.
- To skip to a track, press **▶▶ / ◀◀**.

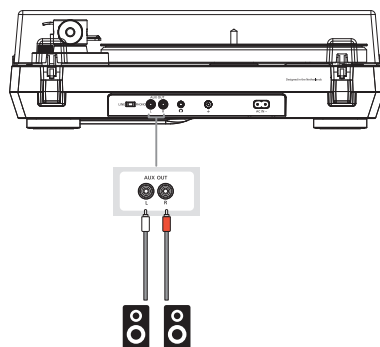
C Wired connection (via RCA audio cable)

FT1

- 1 Connect the RCA cable (not included) to the external speaker.

↳ **RED** plug - Plug into the R-channel output.

↳ **WHITE** plug - Plug into the L-channel output.



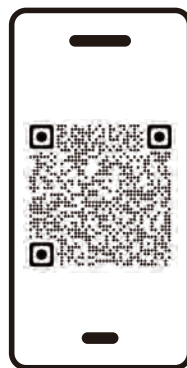
- 2 Set the switch to **LINE** output at the back of Fidelio FT1 as below.



6 Philips Entertainment App

App download

Scan the QR code and press "Download" button, or search "Philips Entertainment" in the Apple App Store or Google Play to download the app.

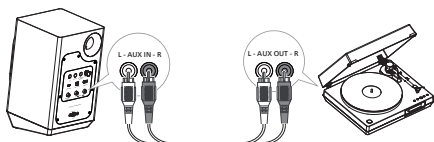


philips.to/entapp

The Philips Entertainment App puts you in charge of the music you are listening to. You can use your smart device to easily choose the sound style you want, switch between sources, and more.

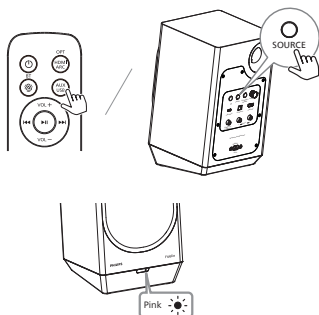
FA3

- 1 Connect **L-AUX IN-R** sockets at the back of the primary speaker to AUX OUT sockets on Fidelio FT1 with an RCA cable (not provided).



- 2 Press **AUX** on the remote control or **SOURCE** at the back of the primary speaker to select AUX in mode.

→ LED turns solid pink.



Note

- Please use RCA cable with a length not exceeding 3M.

- 3 Use supplied remote control to perform basic controls of the speakers.
 - To increase or decrease the volume, press **VOL+/-**.

Pair the App with your speaker



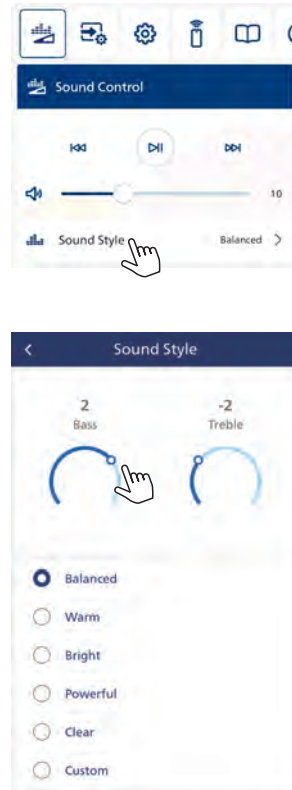
- 1 Launch the Philips Entertainment App on your mobile device.
- 2 Make sure your mobile device is enabled the Bluetooth setting.
- 3 If you connect the Philips Entertainment App with your speaker for the first time, you are asked to pair the App with your speaker.
- 4 Press **SOURCE** at the back of the primary speaker to enable the App to discover and control it.

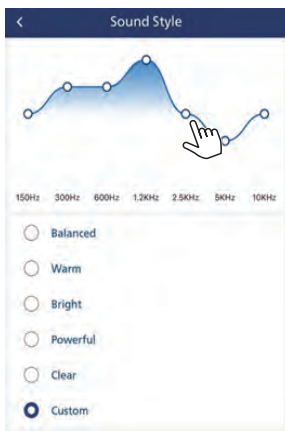
Choose your sound

You can choose the ideal sound for your music.

Select Equalizer (EQ) Effect

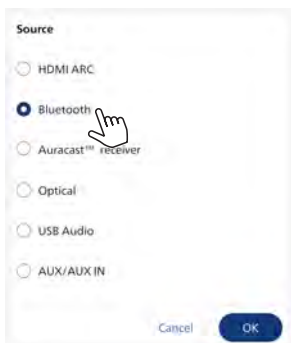
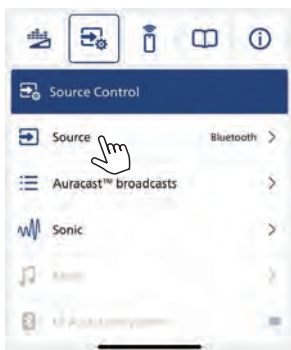
Press  icon on the App to select predefined sound modes to suit your music:
Balanced/Warm/Bright/Powerful/Clear/Custom.





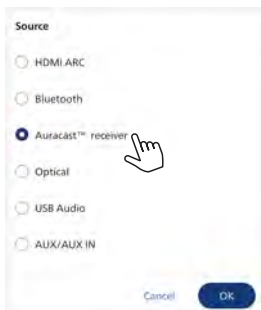
Select source

Press  icon on the App to select HDMI ARC/Bluetooth/Auracast™ receiver/Optical/USB Audio/AUX In.

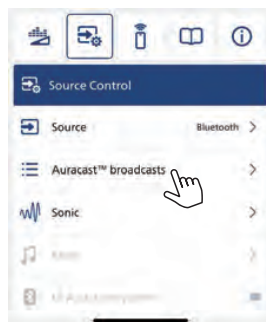


Receive unencrypted Auracast™ broadcast

1 Select Auracast™ receiver source.

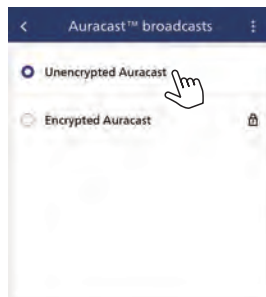


2 Press [Auracast™ broadcasts] to enter Auracast™ broadcast list.



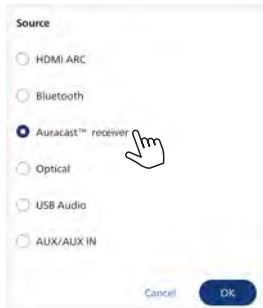
3 When an **unencrypted** playback source from mobile phone or dongle is selected, the speaker will search and connect to it.

↳ Make sure to activate Auracast™ broadcast on your mobile phone, dongle or product.

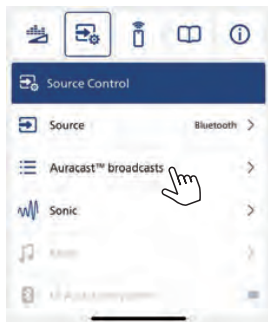


Receive encrypted Auracast™ broadcast

- 1 Select Auracast™ receiver source.

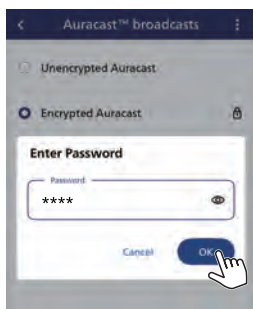


- 2 Press [Auracast™ broadcasts] to enter Auracast™ broadcast list.



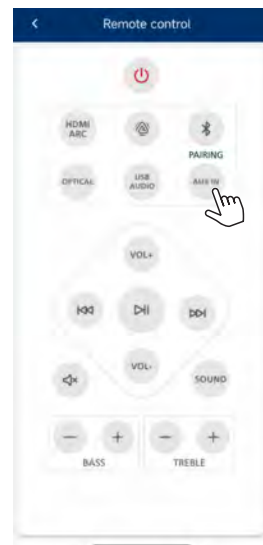
- 3 When an **encrypted** playback source from mobile phone, dongle or product is selected, you will be asked to input a password. Entering the same password that you input when setting up Auracast™ broadcast from your mobile phone, dongle or product.

↳ Make sure to activate Auracast™ broadcast on your mobile phone, dongle or product.



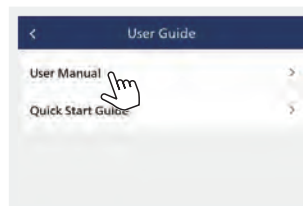
Remote control

Press  icon to enter and use your mobile device via Philips Entertainment App as a remote control to operate the speaker.



User guide

For more information about using this unit, press  icon on the App you can find **[User Manual]** and **[Quick Start Guide]**.



Firmware Upgrade

To get the best features and support, update your unit with the latest firmware version. The firmware for MCU can be upgraded to the latest version via Philips Entertainment app. Please go to **Firmware Update** and press **Download & Update**. If the upgrade is released, the **Download & Upgrade** icon can be pressed to proceed automatically.



Once this product is connected to Philips Entertainment app, it can receive over-the-air firmware update. Always upgrade with the latest firmware version to improve the performance of this unit.



7 Product specifications

 Note

- Product information is subject to change without prior notice.

General information

Power supply	100-240V~ 50/60Hz
Power consumption	<30W
ECO power consumption	<0.5W
Dimensions (W x H x D)	170x303x211 mm
Weight (Main unit)	6.798Kg
Operating temperature	0-40°C

Amplifier

Total output power	2x50W RMS (2x100W Max.)
Tweeter output power	15W RMS (30W Max.)/Ch.
Mid-woofer output power	35W RMS (70W Max.)/Ch.
Frequency response	40Hz-40KHz
Signal to Noise Ratio	>75db
Total harmonic distortion	≤1%

Speaker

Impedence	8Ω (Tweeter) 4Ω (Bass)
Tweeter	1" Titanium Dome Tweeter with Rear Chamber
Mid-Woofer	5" Glass Fiber Cone

Bluetooth®

Bluetooth® version	V5.4
Bluetooth® profiles	A2DP, AVRCP
Bluetooth® frequency band	2402-2480 MHz
Maximum transition power	≤9 dBm
Bluetooth® range	approx.10m

Supported Audio formats

HDMI ARC	PCM 44.1KHz, 48KHz, 96KHz
Optical In	PCM 44.1KHz, 48KHz, 96KHz
Bluetooth®	SBC, AAC, LC3, LDAC

Speaker connection

Wireless connection	2.4 GHz
Wired connection	Coaxial audio cable

Remote control

Distance/Angle	6m/30°
Battery type	AAA (1.5Vx2)

8 Troubleshooting



Warning

- Never remove the casing of the product.

To keep the warranty valid, never try to repair the device yourself. If you encounter problems when using this device, check the following points before requesting service. If the problem remains unsolved, go to the Philips webpage www.philips.com/support. When you contact Philips, make sure that the device is nearby and the model number and serial number are available.

No power

- Make sure that the AC power cord of the device is connected properly.
- Make sure that there is power at the AC outlet.
- As a power-saving feature, the system switches off automatically 15 minutes after track play reaches the end and no control is operated.

No sound or poor sound

- Adjust the volume.
- Adjust the volume on the connected device.
- Make sure that your Bluetooth device is within the operational range.

No response from the unit

- Disconnect and reconnect the AC power plug, then turn on the unit again.
- As a power-saving feature, the system switches off automatically 15 minutes after track play reaches the end and no control is operated.

Remote control does not work

- Before you press any function button, first select the correct source with the remote control instead of the main unit.
- Reduce the distance between the remote control and the unit.
- Insert the battery with its polarity: (+/- signs) aligned as indicated.
- Replace the battery.
- Aim the remote control directly at the sensor on the front of the unit.

The audio quality is poor after connection with a Bluetooth-enabled device

- The Bluetooth reception is poor. Move the device closer to this speaker or remove any obstacle between them.

Music playback is unavailable on this unit even after successful Bluetooth connection

- The device cannot be used to play music through this unit wirelessly.

Bluetooth device cannot be connected with this unit

- The device does not support the profiles required for this unit.
- The Bluetooth function of the device is not enabled. Refer to the user manual of the device to find out how to enable the function.
- This unit is not in pairing mode.
- This unit is already connected with another Bluetooth-enabled device. Disconnect that device and then try again.

The paired mobile device connects and disconnects constantly

- The Bluetooth reception is poor. Move the device closer to this unit or remove any obstacle between them.
- Some mobile phones may connect and disconnect constantly when you make or end calls. This does not indicate any malfunction of this unit.
- For some devices, the Bluetooth connection may be deactivated automatically as a power-saving feature. This does not indicate any malfunction of this unit.



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