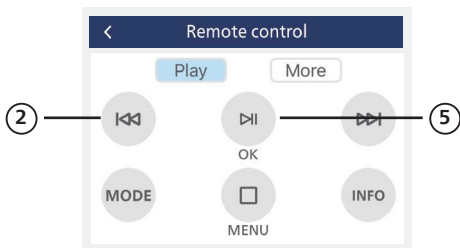
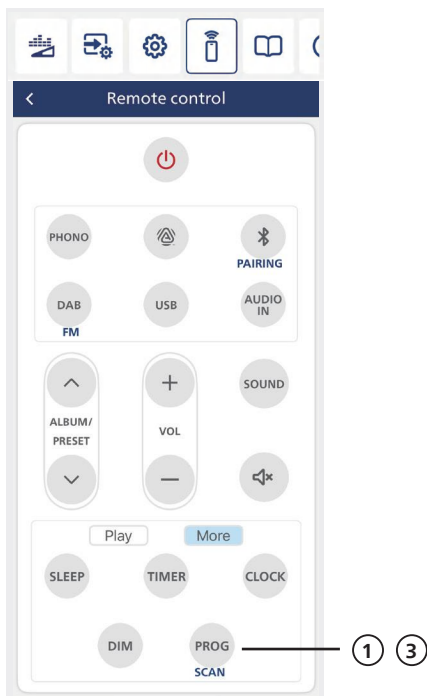


Program tracks

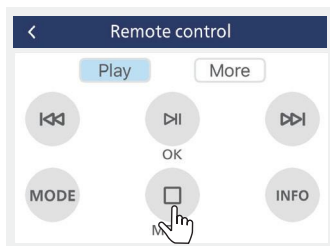
This function allows you to program 20 tracks in the desired sequence.

- 1 In stop mode, press **PROG/SCAN** on the Virtual Remote Control (VRC) in Philips Entertainment App to activate the program mode.
↳ **[P01]** is displayed.
- 2 Press **⏮** / **⏭** to select a track.
- 3 Press **PROG/SCAN** to confirm.
- 4 Repeat steps 2 to 3 to program more tracks.
- 5 Press **⏮** to play the programmed tracks.



To erase the program

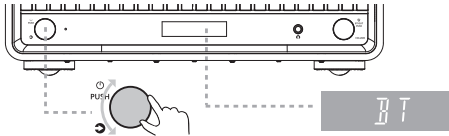
Press **■** twice to clear the program.



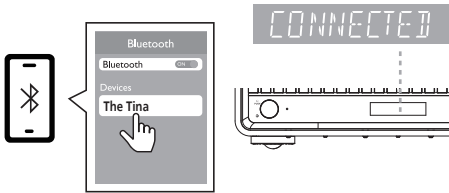
5 Listen to Bluetooth® music

Connect Bluetooth®

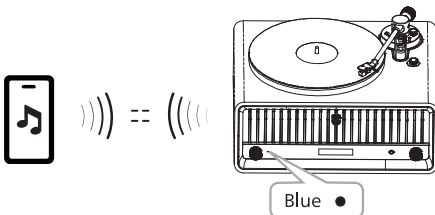
- 1 Rotate the **PUSH** /  button to switch to Bluetooth source.



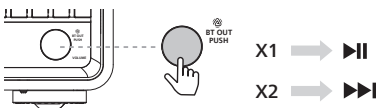
- 2 Select [**The Tina**] on your Bluetooth enabled device.



- 3 After successfully pairing and connection, the Bluetooth indicator turns solid blue, the led will display [CONNECTED]. You will hear the prompt sound from the unit.

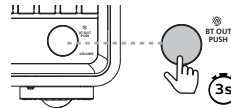


- 4 Play the audio from your device.
 - Press the **VOLUME** button on the product to play/pause the track.
 - Press the **VOLUME** button on the product twice to go to next track.

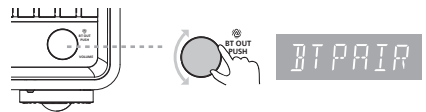


Disconnect Bluetooth®

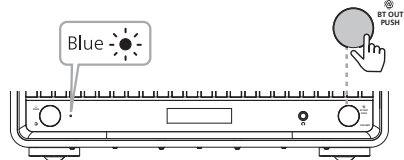
- 1 Deactivate Bluetooth on your device.
- 2 Press the **VOLUME** button on the product for 3 seconds to enter the menu.



- 3 Rotate the **VOLUME** button to select pairing mode, the LED displays [BT PAIR].

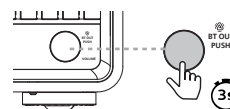


- 4 Press the **VOLUME** button on the device again to disconnect Bluetooth.
 - ➔ LED blinks blue.

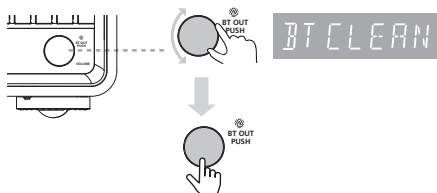


Clear Bluetooth® pairing records

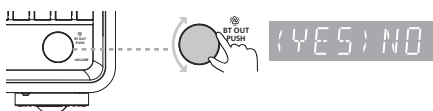
- 1 Press the **VOLUME** button on the product for 3 seconds to enter the menu.



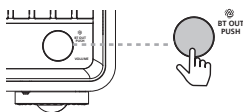
- 2 Rotate the **VOLUME** button to select [BT CLEAN] and press the **VOLUME** button to confirm.



- 3 Rotate the **VOLUME** button to select <YES>NO.



- 4 Press the **VOLUME** button to clear the Bluetooth pairing records.



Note

- Compatibility with all Bluetooth devices is not guaranteed.
- Any obstacle between the unit and the device can reduce the operational range.
- The effective operation range between this unit and your Bluetooth enabled device is approximately 10 meters (free space).

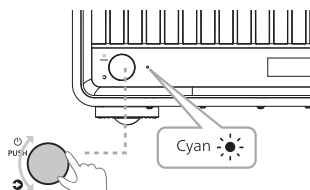
6 Auracast™ operation

You can broadcast your music to this turntable or any other Auracast™ compatible products.

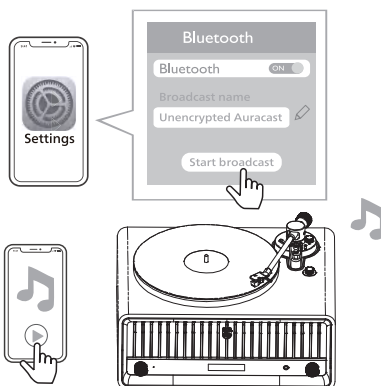
Auracast™ receiver

- 1 Rotate the **PUSH** / **BT** button on the turntable or select **Source Control** on Philips Entertainment App ( /Auracast™ receiver) to switch to Auracast™ receiver source.

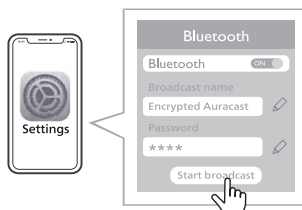
↳ LED blinks cyan and you will hear the prompt sound from the unit.



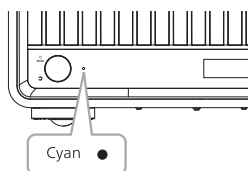
- 2 If the turntable is switched on to Auracast™ receiver mode for the first time or the station list is empty, the turntable will automatically start scanning, then the unencrypted broadcast with the strongest signal is broadcast automatically.



- 3 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.



- 4 After successful connection, the LED turns to solid cyan.



- 5 Follow the Auracast™ connection on any additional Auracast™ compatible products you want to include. Short press the  button on your turntable to select an Auracast™ broadcast channel.

- Only unencrypted broadcast is selected and encrypted broadcast is skipped.

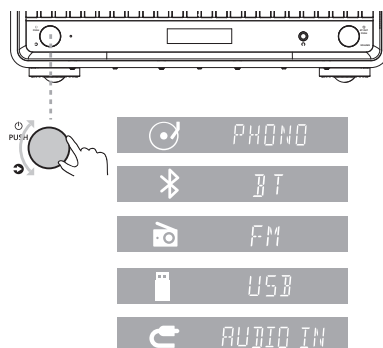
- 6 Press the  button on your turntable for 3 seconds to rescan the Auracast™ broadcasts.

Disconnect Auracast™ receiver

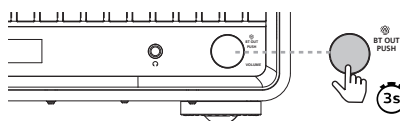
- Switch your turntable to another source.
- Deactivate Auracast™ broadcast on your mobile device, dongle or product.

Auracast™ broadcast

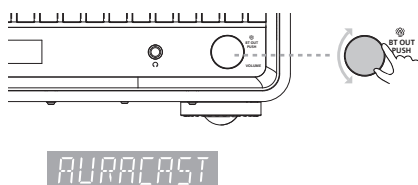
- 1 Press the  button to switch to Phono/Bluetooth/FM/USB direct /Audio in source.



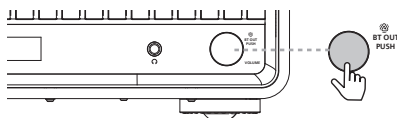
- 2 In Phono/Bluetooth/Audio in source, press and hold the  button on your turntable for 3 seconds to enter the menu.



- 3 Rotate the  button on your turntable to select [AURACAST].

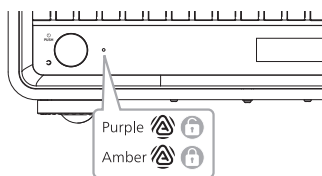


- 4 Press the  button on your turntable to enter into Auracast™ broadcast or select **Source Control** on Philips Entertainment App ( /Auracast™ broadcast) to enter Auracast™ broadcast.



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

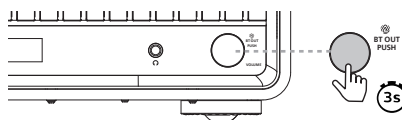
- When unencrypted broadcast is selected, LED turns solid purple and you will hear the prompt sound from your turntable.
- When encrypted broadcast is selected, LED turns solid amber and you will hear the prompt sound from your turntable.



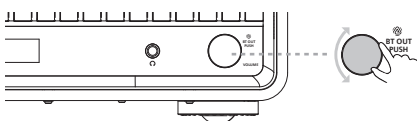
- 6 You can broadcast to any number of Auracast™ enabled products, follow the instruction to enable Auracast™ connection.
- 7 If Auracast broadcast channel is encrypted, Auracast receiver products are required to enter the password in order to listen to it.

Disconnect Auracast™ broadcast

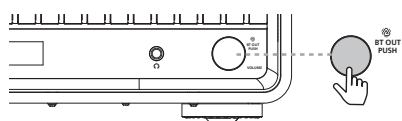
- 1 Press and hold the  button on your turntable for 3 seconds to enter the menu.



- 2 Rotate the  button on your turntable to select [AURACAST].



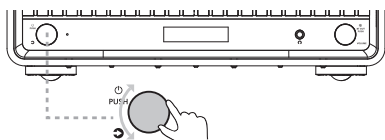
- 3 Press the  button to exit Auracast™ broadcast from your turntable.



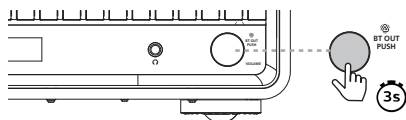
7 Bluetooth-Out operation (BT-Out)

Connect to Bluetooth enabled device

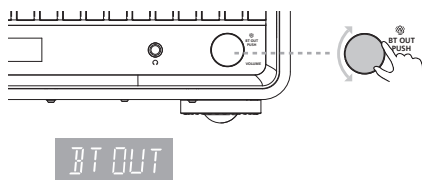
- 1 Rotate the  **PUSH** /  button to switch to Phono/USB direct/FM/Audio in source.



- 2 In Phono/USB direct/FM/Audio in source, press the **BT OUT** button on the unit for 3 seconds to enter the menu.

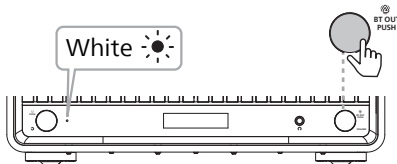


- 3 Rotate the **BT OUT** button to select [BT OUT]



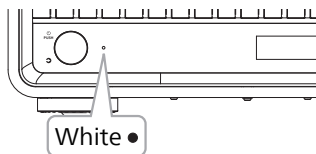
- 4 Press the **BT OUT** button to connect to Bluetooth enabled device.

↳ LED blinks white.



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

↳ LED turns solid white.

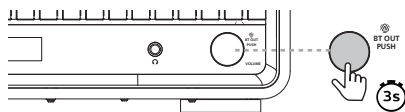


Note

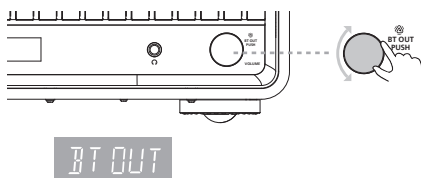
- If the pairing fails, press **BT OUT** button again to perform the scanning of Bluetooth enabled devices.

Disconnect BT-OUT

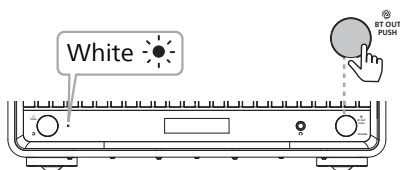
- 1 Long press the **BT OUT** button on the unit for 3 seconds to enter the menu.



- 2 Rotate the **BT OUT** button to select [BT OUT].



- 3 Press the **BT OUT** button to disconnect Bluetooth out.
→ LED blinks white.



8 Listen to FM radio

With this product, you can listen to FM radio.

Note

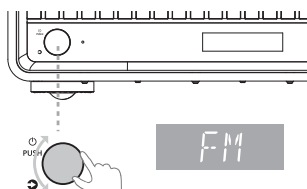
- Position the FM antenna as far as possible from TV, or other radiation source.
- For optimal reception, fully extend and adjust the position of the FM antenna.

Store FM radio stations automatically

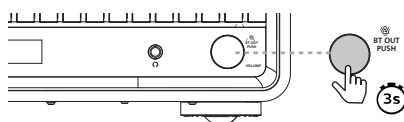
Note

- You can store a maximum of 30 FM radio stations.

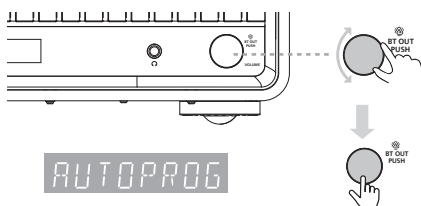
- 1 Rotate the **PUSH /** button or press **FM** button (App VRC) to select FM source.



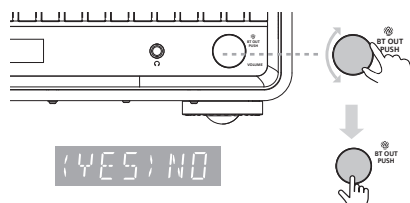
- 2 Long press the **VOLUME** button to enter the menu.



- 3 Rotate the **VOLUME** button to select [AUTOPROG] and press the **VOLUME** button to confirm.



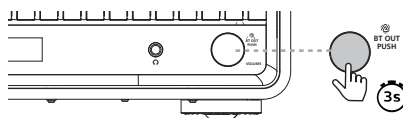
- 4 Rotate the **VOLUME** button to select <YES>NO, press the **VOLUME** button to enter automatic station search.



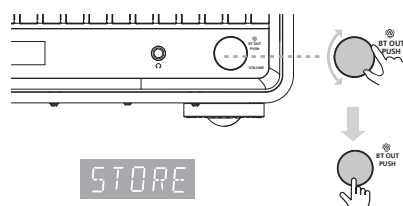
- The current frequency will be displayed during the scanning process, such as "87.5". The program number will be displayed for 1 second when a station is found. Then the scanning continues.
- The first programmed radio station is broadcast automatically.

Store FM radio stations manually

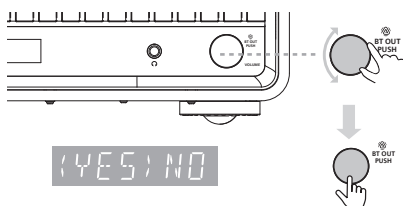
- 1 Long press the **VOLUME** button to enter the menu.



- 2 Rotate the **VOLUME** button to select [STORE] and press **VOLUME** button to confirm.



- 3 Rotate the **VOLUME** button to select <YES>NO, press the **VOLUME** button to confirm the storage.
↳ LED displays [P01 STORED].



- Press **PROG/SCAN** (App VRC) enter preset setting, Press **PROG/SCAN** (App VRC) again or press **▶II** (App VRC) to save listened station to current slot.
- Repeat this step to program more stations.



Note

- All of the above operations can be exited from the menu by long-pressing the **VOLUME** button, and the normal station information display will be restored after exiting.

Tune to an FM radio station

- 1 Rotate the  PUSH /  button or press **FM** button (App VRC) to select FM source.
- 2 Press and hold  /  (App VRC) for more than two seconds.
 - The radio tunes to a station with strong reception automatically.
- 3 Repeat step 2 to tune to more stations.

Select a preset FM radio station

In FM mode, press **PRESET**  / **PRE-SET**  (App VRC) to select a preset number.

- While listening to FM radio, you may press **MODE** (App VRC) to toggle stereo and mono sound.

Use FM menu

- 1 In FM mode, long press the **VOLUME** button to access FM menu.
- 2 Rotate the **VOLUME** button to toggle the menu options.
 - PRESET
 - TUNING
 - STORE
 - AUTOPROG
 - AURACAST
 - BT OUT
- 3 To enter preset setting , press the **VOLUME** button.
 - If no preset, it will exit menu.
- 4 Rotate the **VOLUME** button to tune to previous/next preset.
- 5 Press the **VOLUME** button to select the preset and exit menu .

Display RDS information

RDS (Radio Data System) is a service that allows FM stations to show additional information.

- 1 Tune to an FM radio station.
- 2 Press **INFO** (App VRC) repeatedly to display various RDS information (if available), such as station name, program type, time, etc.

9 Other features

Factory reset

Reset device to default setting.

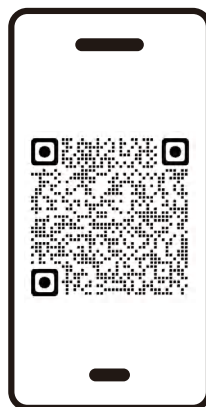
When the device is powered on, press and hold **VOLUME** button for 5 seconds in **AUDIO IN** source at **VOLUME 2**.

The device is restored to factory defaults.

10 Philips Entertainment App

App download

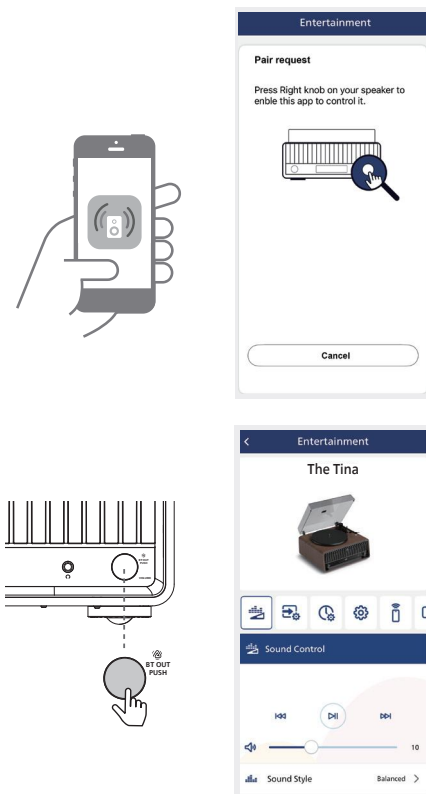
Scan the QR code and press “Download” button, or search “Philips Entertainment” in the Apple App Store or Google Play to download the app.



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.

Pair the App with your turntable



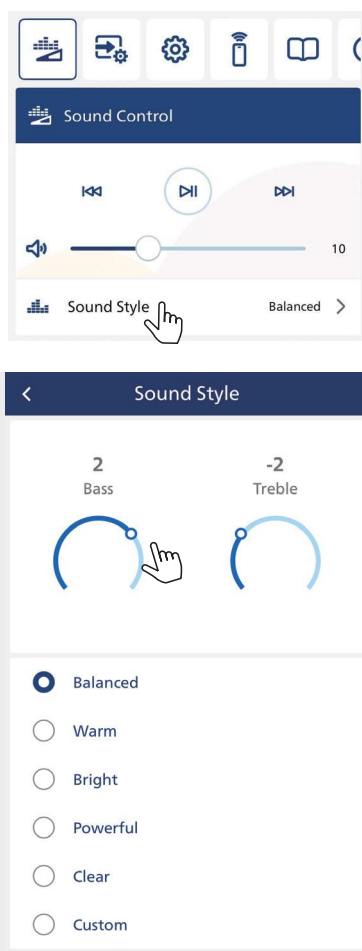
- 1 Launch the Philips Entertainment App on your mobile device.
- 2 Make sure Bluetooth is enabled on your mobile device.
- 3 If you connect the Philips Entertainment App with your turntable for the first time, you are asked to pair the App with your turntable.
- 4 Press the **VOLUME** button on your turntable 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

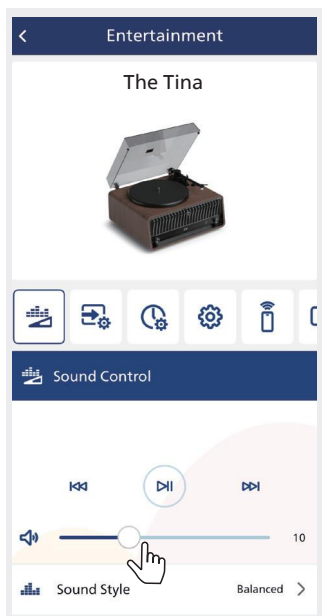
Press  icon on the App to select predefined sound modes to suit your music: **Balanced/Warm/Bright/Powerful/Clear**.





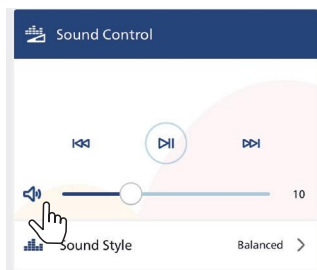
Adjust volume level

- Slide the volume bar to adjust the volume level.



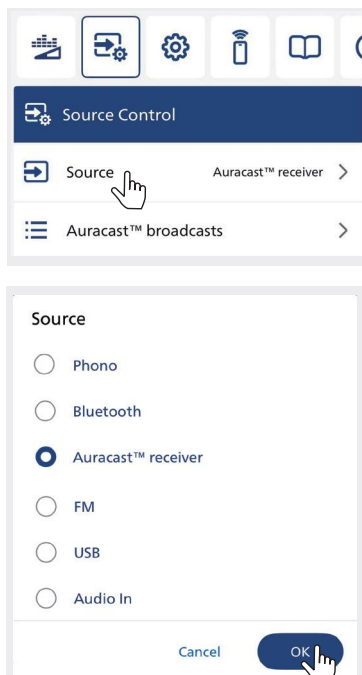
Mute sound

- Press once the  icon to mute or unmute the sound.



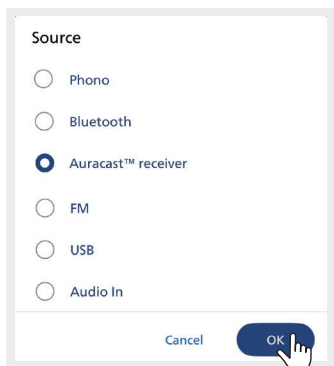
Select source

Press  icon on the App to select **Phono/Bluetooth/Auracast receiver/FM/USB/Audio in.**

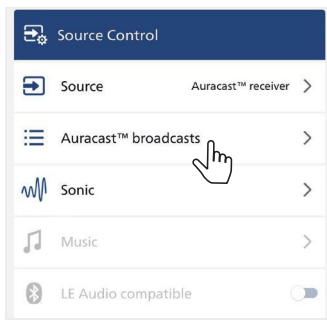


Receive unencrypted Auracast™ broadcast

- 1 Select Auracast™ receiver source.



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



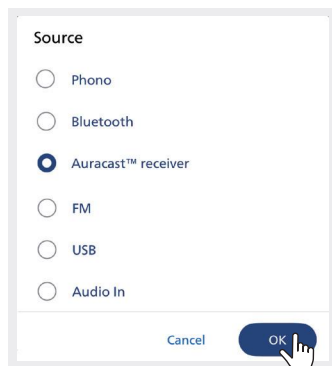
- 3 When an **unencrypted** playback source from mobile phone or dongle is selected, the turntable will search and connect to it.

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

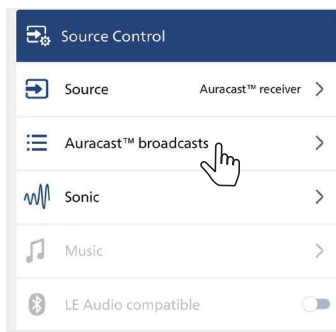


Receive encrypted Auracast™ broadcast

- 1 Select Auracast™ receiver source.

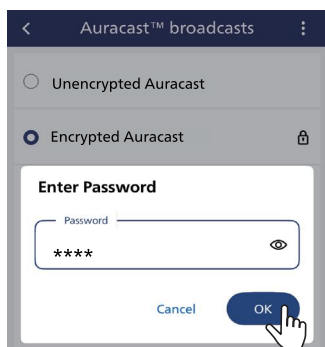


- 2 Press **[Auracast™ broadcasts]** to enter Auracast™ broadcast list.

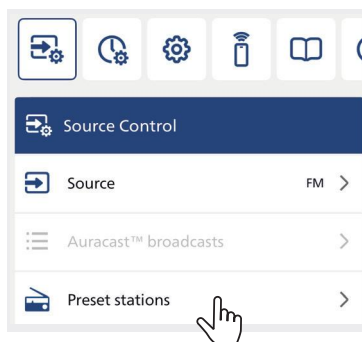


- 3 When an **encrypted** playback source from mobile phone, dongle or product is selected, you will be asked to input a password. Enter the same password that you input when setting up Auracast™ broadcast from your mobile phone, dongle or product.

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

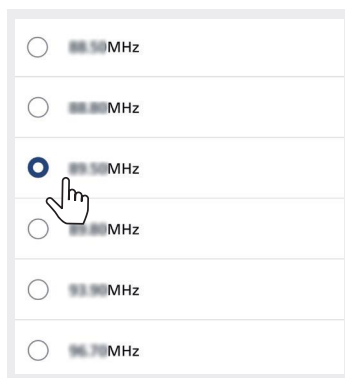
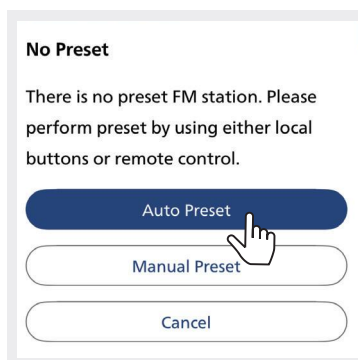
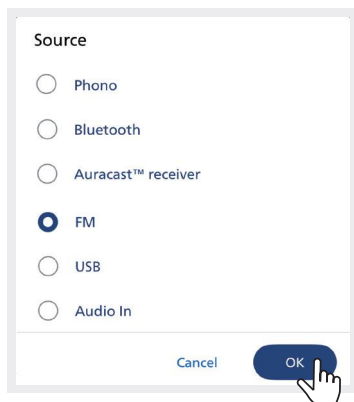
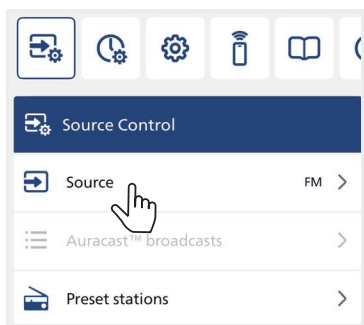


- 2 Enable **[Auto Preset]** and start to perform preset.



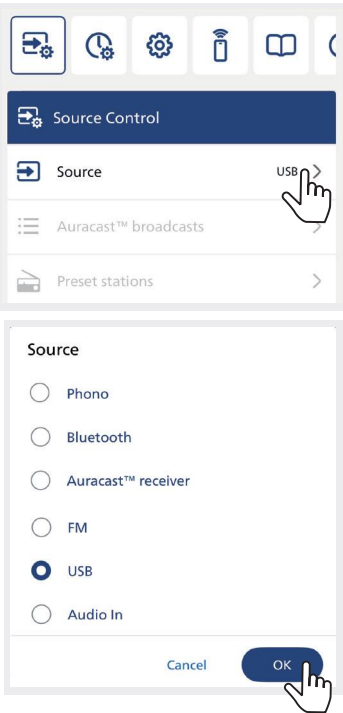
Select FM radio

- 1 Press  icon on the App to select **FM source**.



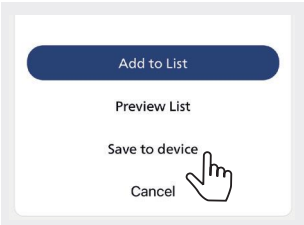
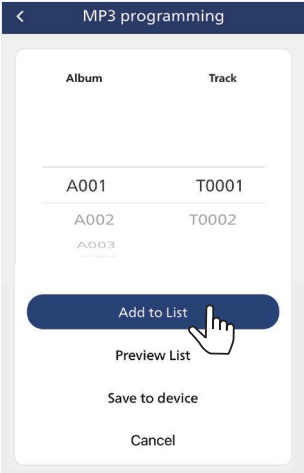
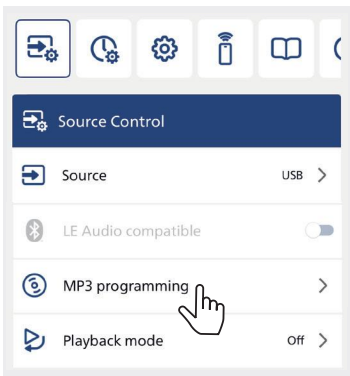
Select USB direct

Press  icon on the App to select [USB] to enter USB direct.



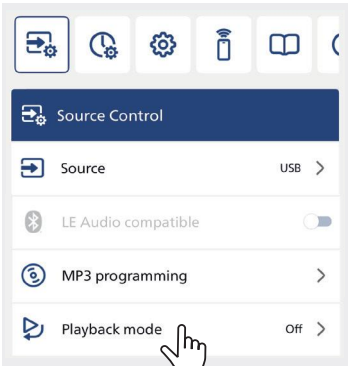
Select MP3 programming

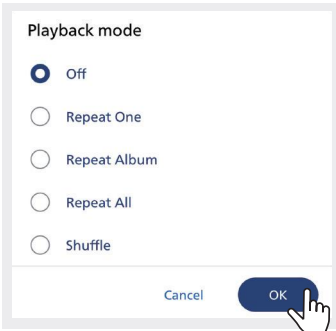
Select [MP3 programming] to enter MP3 programming setting.



Select Playback mode

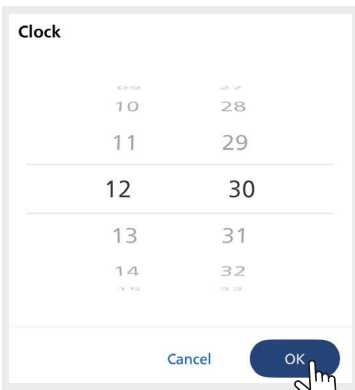
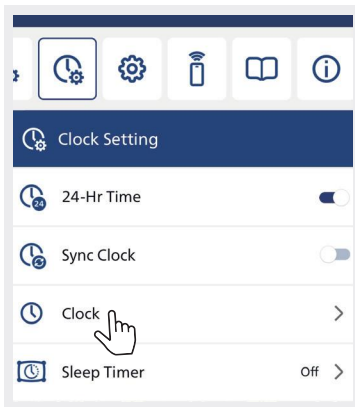
Select [Playback mode] to enter Playback mode setting.





Clock Setting

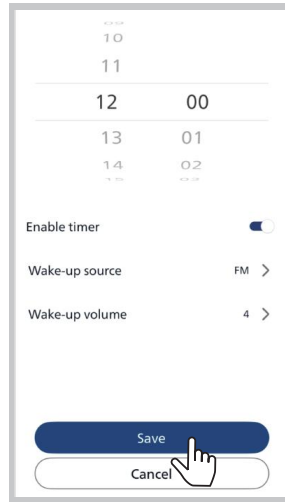
Press  icon on the App to select **Clock Setting**.



Set the alarm timer

Alarm timer setting can be set via the App.

- Press  icon on the app to select [TIMER] to enter timer setting.



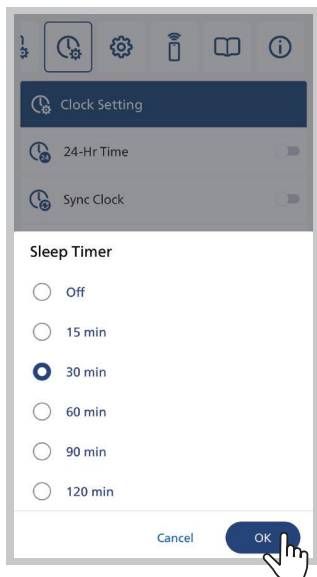
Note

- Timer will only support waking up to FM and USB.
- When USB is not detected, timer wake up will default to FM.
- Once AC off, timer will be set to Off because there is no backup battery for clock operation. However, last timer setting should be persistent.

Set the sleep timer

Sleep timer setting can be set via the App.

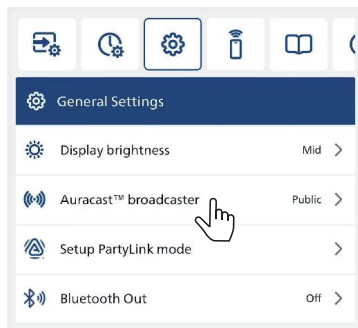
- Press  icon on the app to enter sleep timer setting list and toggle sleep time in minutes.
 - ↳ 120/90/60/30/15/OFF is displayed.



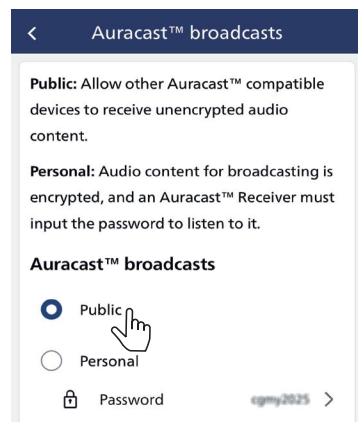
- When sleep mode is activated, pressing **SLEEP** on the app remote will display the remaining sleep time. The SLEEP icon will light up when sleep mode is on.
- When it reaches the sleep time, volume decreases from current level to minimum gradually within 1 minute, then go to standby.

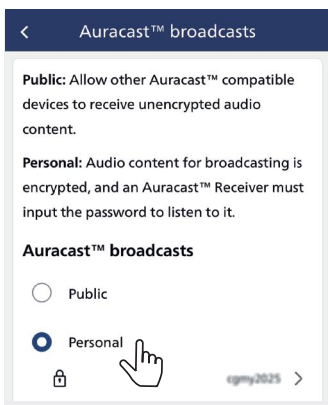
Select Auracast™ broadcast

- 1 Press  icon on the App to enter General Settings list.

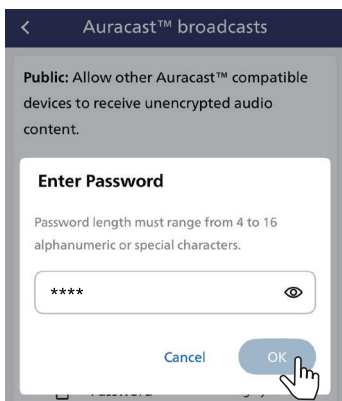


- 2 Select **Public** or **Personal** broadcasts.

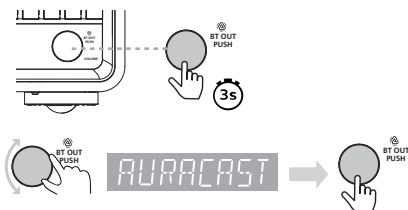




- 3 Enter password when **Personal** (encrypted broadcast) is selected.

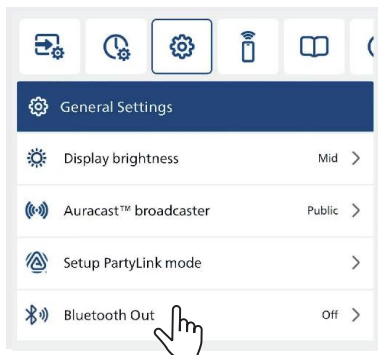


- 4 Press and hold the  button on your turntable for 3 seconds to enter the menu, then rotate the  button to select [AURACAST] and press the  button to enter Auracast™ pairing mode.

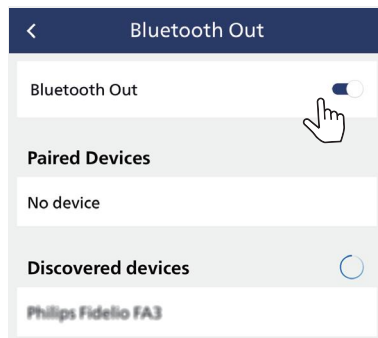


Select Bluetooth Out (BT Out)

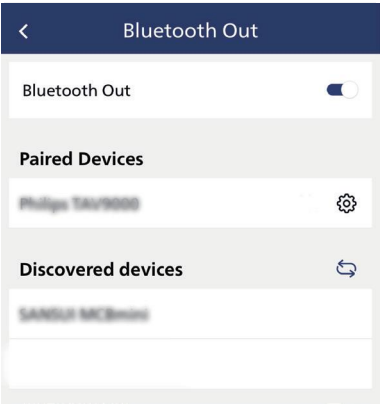
- 1 Press  icon on the App to enter General Settings list.



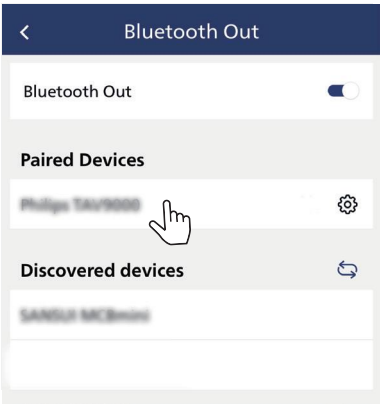
- 2 Enable **[Bluetooth Out]** and start to scan.



- 3 Devices that are paired previously will be shown in Paired Devices and devices not paired will be shown in Discovered Devices.

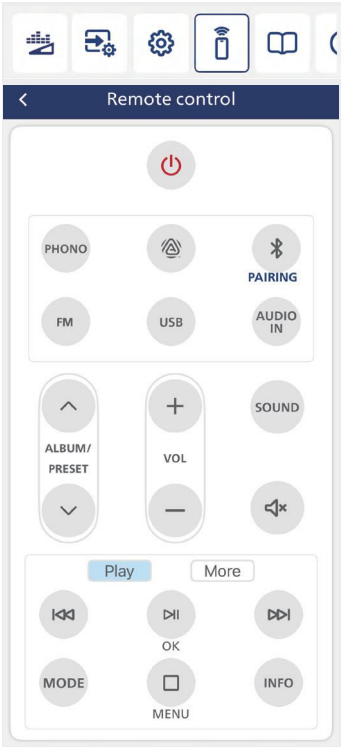


- 4 Select the device to connect Bluetooth Out.



Remote control

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



User guide

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

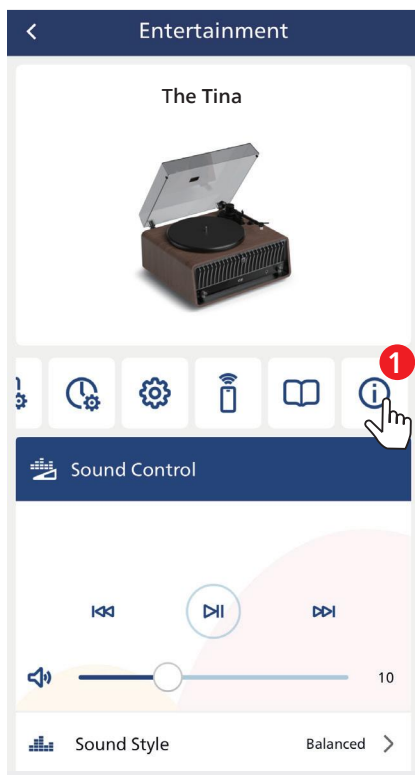


Firmware Upgrade

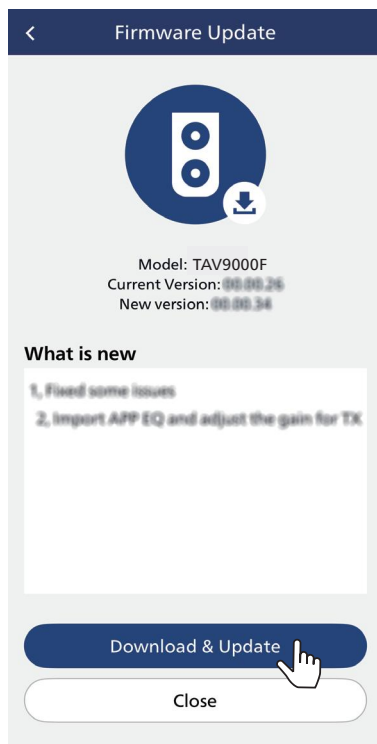
To get the best features and support, update your unit with the latest firmware version.

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.



11 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
USB port	5.0V $\overline{\text{DC}}$ 0.5A
Dimensions (W x H x D)	448 x 245 x 399 mm
Weight (Main unit)	11.0 Kg
Operating temperature	0-40°C

Amplifier

Total output power	120 W (RMS)
Frequency response	60Hz-20KHz
Signal to noise ratio	>70 db
Total harmonic distortion	≤10%

Speaker

Tweeter	2 x 1" silk dome 8Ω
Mid-range speaker	2 x 3" 8Ω
Woofer	1 x 4.5" 4Ω

Bluetooth®

Bluetooth® version	V5.4
Bluetooth® profiles	SBC, AAC, A2DP, LC3
Bluetooth® frequency band	2402-2480 MHz
Maximum transition power	≤9 dBm
Bluetooth® range	approx.10m

Turntable

Turntable speeds	33-1/3 RPM, 45 RPM
Stylus model	AT3600LA

Tuner

Tuning range (FM)	87.5 - 108 MHz
Preset stations (FM)	30

USB playability information

Extension	Codec	Sample Rate	Bitrate
.mp3	MPEG 1 Layer 1	32~48 kHz	32~320 kbps
	MPEG 1 Layer 2	32~48 kHz	32~320 kbps
	MPEG 1 Layer 3	32~48 kHz	32~320 kbps
.wav	WAV	12~48 kHz	16,24 kbps
.wma	WMA	16~48 kHz	48~192 kbps
.flac	FLAC	8~48 kHz	376~900kbit

Compatible USB devices

USB flash memory	USB2.0
USB flash players	USB2.0

Supported USB formats

USB or memory file format	FAT12/FAT16/FAT32
Support audio format	MP3/WAV/FLAC/WMA
Support	≤128G, USB2.0
MP3 bit rate (data rate)	32-320 Kbps and variable bit rate
WMA bit rate (data rate)	48~192 kbps
WAV bit rate (data rate)	16,24 kbps
FLAC bit rate (data rate)	376~900kbit
Directory nesting	up to a maximum of 8 levels
Number of albums/folders	maximum 99
Number of tracks/titles	maximum 999

Unsupported USB formats

Empty album	An empty album is an album that does not include MP3/WMA/WAV graphics and will not be displayed.
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Unsupported file formats will be skipped. For example, Word files (.doc) or MP3 files with the extension .dif will be ignored and will not be played.

12 Troubleshooting



Warning

- Never remove the casing of this device.

To keep the warranty valid, never try to repair the system 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 web page (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

- Check if power adaptor of the unit is connected improperly.
- Check if there is power at the AC outlet.

No sound

- Check the volume.
- Check if the source is selected properly.
- Check if connecting cable is connected properly.

No response from the unit

- Disconnect and reconnect the power adaptor, 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.

Record sounds too fast or too slow

- Check if the speed is selected properly to match the vinyl record.

Decline in turntable audio performance

- Check if the turntable stylus is worn out. Replace the stylus.

Turntable is spinning, but no sound

- Check the volume.
- Check if the source is switched to the Phono properly.
- Check if the stylus cover is removed properly.
- Check if the tone arm lift lever is already pushed down to make it fall on the record.

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

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

Bluetooth device cannot be connected with this unit.

- Check if the device does not support the profiles required for this unit.
- Check if Bluetooth function of the device is not enabled. Refer to the user manual of the device to find out how to enable the function.
- Check if this unit is not in pairing mode.
- Check if 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.

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

- The device cannot be used to play music through this unit wirelessly.
- For some devices, the Bluetooth connection may be deactivated automatically as a power-saving feature. This does not indicate any malfunction of this unit.

Cannot display some files in USB device

- The number of folders or files in the USB device has exceeded a certain limit. This phenomenon is not a malfunction.
- The formats of these files are not supported.

USB device not supported

- The USB device is incompatible with the unit. Try another one.

Poor radio reception

- Increase the distance between the unit and your TV or other radiation sources.
- Fully extend the radio antenna.
- Connect an outdoor radio antenna.

Timer does not work

- Set the clock correctly.
- Switch on the timer.

Clock/timer setting erased

- Power has been interrupted or the power cord has been disconnected.
- Reset the clock/timer.

How to keep clock display on or off in standby?

- In standby, press the **VOLUME** button on the product to toggle clock display on or off.

English

FCC Information

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.

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.

IC-Canada: CAN ICES (B)/NMB (B)

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

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

FCC & IC Radiation Exposure Statement

- This equipment complies with FCC and Canada radiation exposure limits set forth for an uncontrolled environment.
- This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.
- This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

WARNING

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

Français

Informations de la FCC

Cet appareil est conforme à la partie 15 des règles de la FCC. Son fonctionnement est soumis aux deux conditions suivantes :

- (1) ce dispositif ne peut pas causer d'interférences nuisibles et
- (2) cet appareil doit accepter toute interférence reçue, y compris les interférences qui peuvent causer un mauvais fonctionnement.

Remarque : cet équipement a été soumis à des essais et a été déclaré conforme aux limites stipulées pour un appareil numérique de classe B, conformément aux spécifications de la partie 15 du règlement de la FCC. Ces limites ont pour but d'assurer une protection raisonnable contre le brouillage nuisible dans une installation résidentielle. Cet équipement produit, utilise et peut émettre de l'énergie en radio fréquence et, s'il n'est pas installé et utilisé conformément aux directives, il peut causer un brouillage nuisible dans les communications radio.

Cependant, il est impossible de garantir qu'aucun brouillage ne se produira dans une installation particulière. Si cet équipement cause un brouillage de la réception de radio ou de télévision, ce qu'il est possible de déterminer en éteignant puis en rallumant l'équipement, l'utilisateur est prié d'essayer de corriger le brouillage au moyen de l'une ou de plusieurs des mesures suivantes :

- Réorienter ou déplacer l'antenne de réception.
- Augmenter la distance entre l'appareil et le récepteur.
- Brancher l'appareil à une prise sur un circuit différent de celui sur lequel le récepteur est branché.
- Consulter le revendeur ou un technicien radio/TV expérimenté.

IC-Canada : CAN ICES (B)/NMB (B)

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- L'appareil ne doit pas produire de brouillage;
- L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Déclaration de la FCC et IC sur l'exposition aux rayonnements :

- Cet équipement est conforme aux limites d'exposition aux rayonnements de la FCC et du Canada établies pour un environnement non contrôlé.
- Pour rester en conformité avec les consignes d'exposition aux RF, placez le produit à au moins 20 cm des personnes proches.
- Cet émetteur ne doit pas coexister ou fonctionner avec une autre antenne ou un autre émetteur.

AVERTISSEMENT

Les changements ou modifications de cet appareil non expressément approuvées par la partie responsable de la conformité pourraient annuler l'autorisation de l'utilisateur à utiliser l'équipement.



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