

PHILIPS

Party Speaker TAX3000



User manual

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

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1 Important safety instructions

Read and understand all instructions before you use your product. If damage is caused by failure to follow instructions, the warranty does not apply.

Know these safety symbols



Warning

- Never remove the casing of this device.
 - Never lubricate any part of this device.
 - Never place this device on other electrical equipment.
 - Keep this device away from direct sunlight, naked flames or heat.
-
- Do not use this apparatus near water.
 - Install in accordance with the manufacturer's instructions.
 - Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
 - Use the product safely in an environment with temperature between 0°C and 40°C.
 - Only use attachments/accessories specified by the manufacturer.
 - When a cart is used, use with caution when moving the cart/apparatus combination to avoid injury from tip-over.



- Unplug this apparatus during lightning storms or when unused for long periods of time.
- Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.



Note

- Please note that your device contains built-in lithium batteries. The charging capacity of lithium batteries will decrease over time due to their self-discharge characteristics. To ensure the longevity of your device's battery, we recommend charging the built-in lithium battery to around 50% every 6 months when the device is not in use.

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.

2 Your party speaker

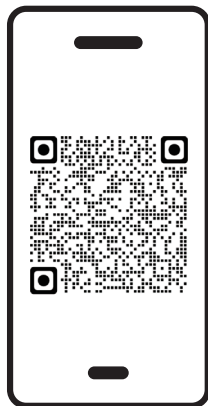
Congratulations on your purchase, and welcome to Philips! To fully benefit from the support that Philips offers, register your product at www.philips.com/support.

What's in the box

Check and identify the contents of your package:

- Main unit x 1
- Type C-C cable x 1
- Quick start guide x 1
- Safety sheet x 1
- Warranty card x 1

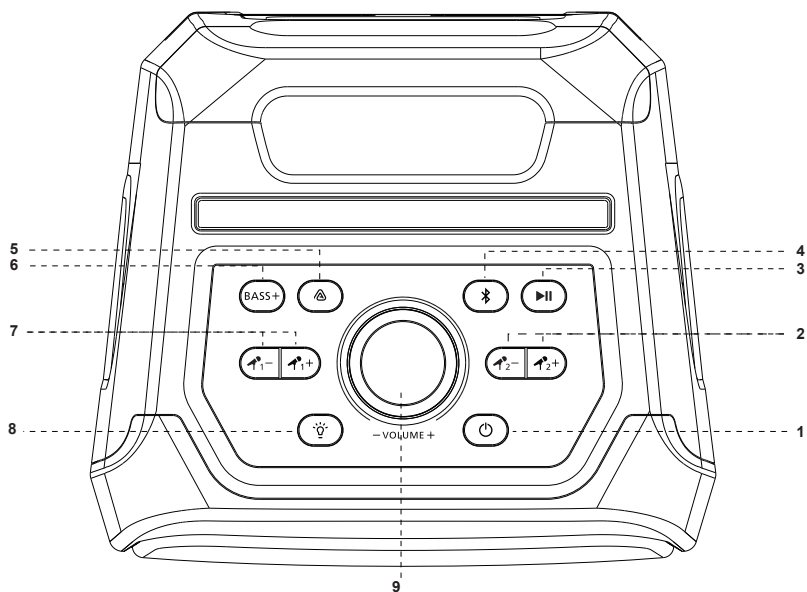
Download Philips Entertainment App



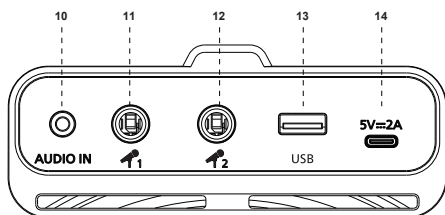
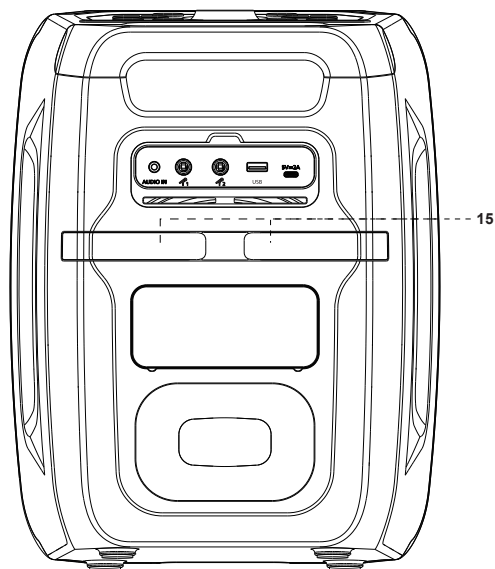
philips.to/entapp

Overview of the main unit

Top panel:



Back panel:



Press to power on or standby.



Press once to decrease/increase the volume of Microphone 2. Press and hold to decrease/increase the volume level of Mic 2 continuously.



Play/pause in Bluetooth/USB source.



Press to switch to Bluetooth mode. Press and hold for 3 seconds to disconnect Bluetooth device. Press twice to enter TWS pairing mode.



Press to trigger Auracast RX mode. Press and hold for 3 seconds to trigger/exit Auracast TX mode.



Press to enable/disable Bass +.



Press once to decrease/increase the volume of Microphone 1. Press and hold to decrease/increase the volume level of Mic 1 continuously.



Press to change speaker light mode 1/2/3/4/5/6 /7/8/9/10/11/12/13/Off.



Rotate to adjust the speaker volume.

10 AUDIO IN

AUDIO IN device input.



Microphone 1 input.



Microphone 2 input.

13 USB

USB port.



Power input.

15 Built-in Mic stands

Pull out the Mic stands to hold the microphone(s) when not using.

3 Get started

Always follow the instructions in this chapter in sequence.

If you contact Philips, you will be asked for the model and serial number of this apparatus. The model number and serial number are on the back of the apparatus. Write the numbers here:

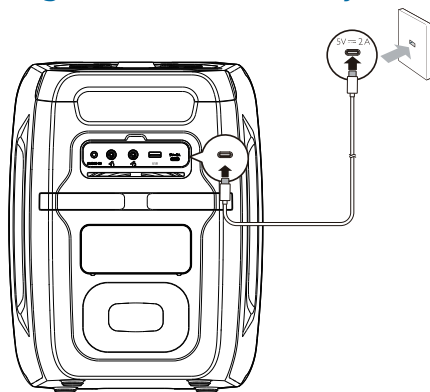
Model No. TAX3000

Serial No. _____

Turn on

Press the  button on top panel to turn on/off the speaker.

Charge the built-in battery



Connect the Type C socket on the speaker to an outlet (5V=2A) by using the provided Type C-C cable.



Caution

- Risk of speaker damage! Make sure the power supply voltage corresponds to the voltage printed on the back or the underside of the speaker.
- Battery abuse or mishandling can cause overheating, liquid leakage, or an explosion. To avoid possible injury, do the following:
- Do not open, disassemble, or service any battery.
- Do not attempt to replace the internal rechargeable lithium batteries.
- Do not crush or puncture the battery.
- Do not short-circuit the battery, or expose it to water or other liquids.
- Keep the battery away from children.
- Keep the battery away from fire.
- Do not leave the battery in an extremely high-temperature environment or an extremely low air pressure environment.
- Stop using the battery if it is damaged, or if you notice any discharge or the buildup of foreign materials on the battery leads.
- Do not put the battery in trash that is disposed of in landfills. When disposing of the battery, comply with local laws or regulations.



Note

- Fully charge the built-in battery before using. The  button will light on in white. Once fully charged, the white light goes off.
- Speaker will power off when battery level is less than 5%.
- Low battery prompt will playback once every 3 minutes. The  button will blink white slowly when battery level is less than 10%.
- You can check the remaining battery percentage in the Philips Entertainment App.

4 Play audio through Bluetooth®

Play from Bluetooth device

- 1 Turn on the speaker or press  to switch to Bluetooth pairing mode.
- 2 On the Bluetooth device, switch on Bluetooth, search for and select **[Philips X3000]** to start connection.
- 3 Once successfully connected, the backlight of  button turns solid blue, and the  button lights up in blue. You will hear a prompt tone. You can play audio on the Bluetooth device.
- 4 To disconnect from the Bluetooth device, press and hold  button for 3 seconds. You will hear a prompt tone for three times and the  button blinks blue.

 Note

- Before pairing a device with this product, read its user manual for Bluetooth compatibility.
- Any obstacle between this product and a Bluetooth device can reduce the operational range. Keep away from any other electronic device that may cause interference.
- The operational range between this product and a Bluetooth device is approximately 10 meters (30 feet).
- Before connecting another Bluetooth device, disconnect the current device firstly.
- When the Bluetooth device is beyond the valid Bluetooth distance, the unit will disconnect automatically from the device and enter Bluetooth pairing mode.

TWS function

 Note

- TWS works only if there are two identical party speakers (Philips TAX3000).

Pairing for stereo mode (TWS)

- 1 Turn on the two speakers and press  button twice on both speakers. When TWS is connected, the lights of both speakers will blink white for 3 times, then  button of the primary speaker turns solid blue, and  button of the secondary speaker turns solid white.
- 2 To exit TWS, press  button twice on either speaker in TWS mode.

TWS operation

Operation	Action
Press  button on either speaker	Change  mode on both speakers
Rotate VOLUME knob on either speaker	Adjust volume on both speakers
Press  button on either speaker	Pause or resume play on both speakers
Press BASS+ button on either speaker	Disable/enable Bass+ effect on both speakers
Press  button on either speaker in power on state	Power off both speakers
Press  button on either speaker in standby state if TWS is not disconnected before standby	The speaker you turn on will enter TWS reconnect state. It will be timeout if there is no TWS connection in 1 minute.
Switch source on the primary speaker	In TWS state, the primary speaker switches to another source while the secondary speaker is still in TWS mode.

- When TWS is connected, the secondary speaker will synchronize from the primary speaker of the following functions.
- Light mode
 - Volume
 - Play/pause
 - Bass+

5 Play from Auracast™

You can play audio from your mobile device that supports Auracast or other Auracast broadcasters on the speaker, and you can also pair the speaker with one or more Auracast-enabled speakers via Auracast.

Auracast RX (Receive audio) control

1. Press  button on the speaker or trigger via the Philips Entertainment App.
 - The  button blinks white and the speaker light blinks for three times. You will hear a prompt tone.
2. If it's the first time you enter Auracast source or the station list is empty, the speaker performs a full scan automatically.
3. The speaker will search for nearby Auracast broadcasts and connect to the unencrypted broadcast with the strongest signal. (Your mobile device that supports Auracast can be used as a broadcaster. Enable Auracast broadcast on your mobile device so that the speaker can detect it during the auto scanning.)
 - You need to enter a password on the App to listen to an encrypted broadcast.

If there is no user action or there is no broadcast found in the scanning for 10 seconds, the speaker will stop scanning and enter idle mode.

→ You can press  to rescan Auracast broadcasts.

- Press  button on the speaker to switch to the next unencrypted Auracast broadcast.
- Press  button twice to clear the encrypted broadcast information.

To disconnect Auracast RX:

Switch the speaker to another source (press  button or insert a USB or connect to an audio-in device).

Auracast TX (Transmit audio) control

1. Use this speaker as the primary speaker (Auracast transmitter). Play audio in Bluetooth/ USB/ Audio-in source.
2. Press and hold  button on the speaker for 3 seconds or trigger via the Philips Entertainment App to switch to Auracast TX mode.
 - The  button blinks white and the speaker light blinks for three times. You will hear a prompt tone.
3. Enable Auracast RX on another speaker that supports Auracast (as a secondary speaker).
4. Once the Auracast broadcast from the primary speaker is detected by the secondary speaker, the audio played on the primary speaker will sync to the secondary speaker.
 - You can connect multiple Auracast-enabled speakers to the primary speaker in this manner.

To disconnect Auracast TX, you can:

Press and hold  on the speaker for 3 seconds.

→ The speaker will restore the last played source.



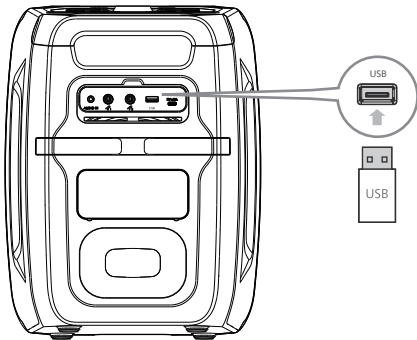
Note

- You may refer to Chapter 10 for more information about the App operations.

6 Play from USB

Play from a USB storage device

- 1 Insert the USB device into the USB port, and the unit switches automatically to USB play mode.



Control play

In USB mode, follow the instructions below to control play.

Button & Operate	Action
Press ⏸	Pause or resume play

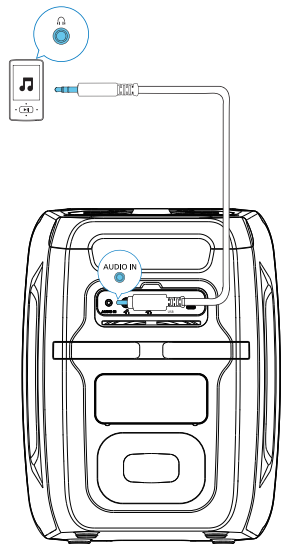
Note

- Make sure that the USB device contains playable audio contents in supported formats.
- USB supported audio formats: MP3, WAV.

7 Other features

Play music from an external device

- 1 Connect an audio cable (not supplied) with the connector on the device:
 - The **AUDIO IN** socket on the speaker.
 - The headphone jack on the device (MP3 player, cellphone, iPad, or other audio players).
- 2 Play audio on the device (refer to its user manual).



8 Change the speaker light effect

Press the **☼** button on the top panel to change the speaker light mode: Light mode 1/ Light mode 2/ Light mode 3/ Light mode 4/ Light mode 5/ Light mode 6/ Light mode 7/ Light mode 8/ Light mode 9 / Light mode 10/ Light mode 11/ Light mode 12/ Light mode 13/ Light off.

You can select or remove one or multiple light modes via the Philips Entertainment App. Refer to "Select light modes" in Chapter 10 for more information.

9 Sing through microphone

Connect a microphone (not supplied) into the  jacks of the unit.

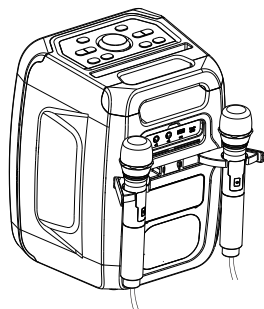
Adjust microphone volume

Press  once to decrease/increase the volume level of Mic 1. Press and hold  to decrease/increase the volume level of Mic 1 continuously.

Press  once to decrease/increase the volume level of Mic 2. Press and hold  to decrease/increase the volume level of Mic 2 continuously.

You can also adjust the Mic 1 / Mic 2 volume on the App.

Built-in Mic stands



There are two built-in Mic stands at the back of the product. Pull out either or both stands to hold the Mic(s) when you are not using the Mic(s).

Note

The following settings are enabled only on the Philips Entertainment App. Refer to "Virtual remote control" in Chapter 10 for details.

Adjust echo

Click +/- of "Mic 1 Echo" or "Mic 2 Echo" on the virtual remote control to adjust the mic echo level.

Microphone priority

Click "MIC PRI" on the virtual remote control to suppress music volume or to disable microphone priority when MIC audio is detected.

Vocal fader

Click "Vocal fader" on the virtual remote control to turn the vocal fader on or off.

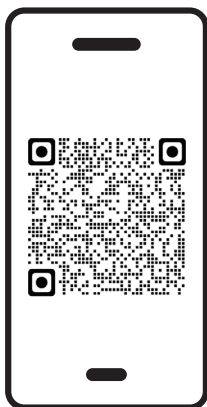
Voice changer

Click "Voice changer" on the virtual remote control to switch among different voice: Female Voice/Male Voice/Child Voice/Senior Voice/Normal effect.

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.



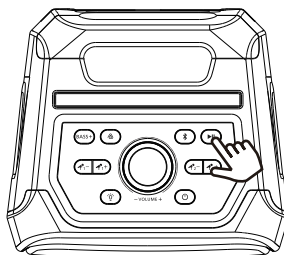
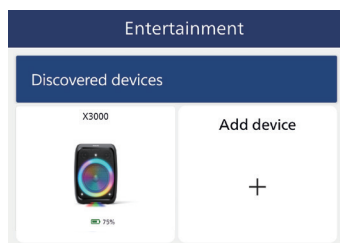
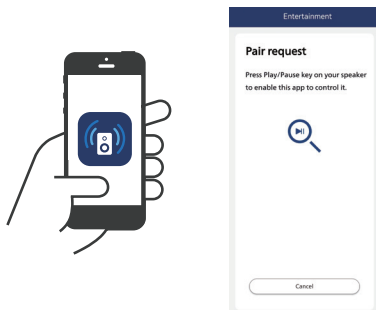
philips.to/entapp

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.

Note

- Before start using the App, please make sure your speaker is turned on and connected to your mobile device via Bluetooth. (Refer to Chapter 4 for details.)
- The functions on the App are subject to minor updates without notice.

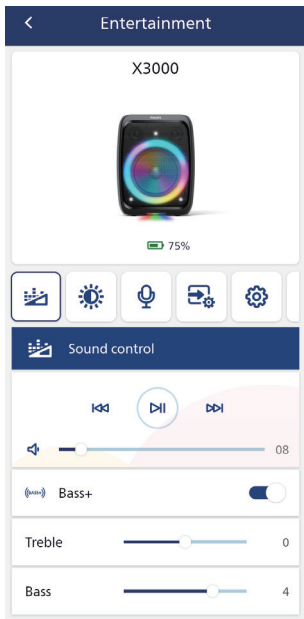
Pair the App with your party speaker



- 1 Launch the Philips Entertainment App on your mobile device.
- 2 Make sure Bluetooth is enabled on your mobile device.
- 3 If it's your first time to use the App, follow the prompts on the App to pair the App with your speaker.
- 4 Press the **▶||** button on your speaker, so that the App could discover and control it.
 - If the App interface stops at the prompt of Step 4, click [Cancel] to proceed.

Play music and adjust the sound

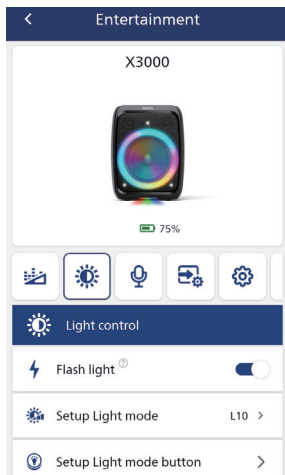
Press the  icon to enter Sound Control.



You can control the music playback on the App by pressing the , ,  buttons, and adjust the volume by dragging the respective control bar. You can also tap the Bass+ switch to turn it on or off.

Select light modes

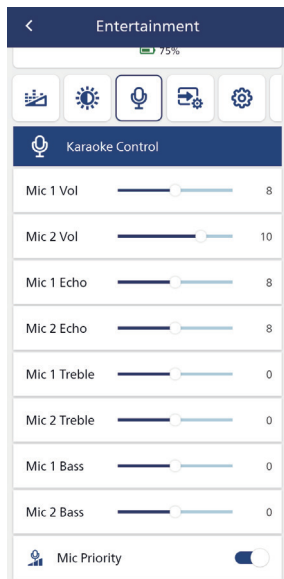
Press the  icon to enter Light Control.



Click [Setup Light mode button] to select or remove one or multiple light modes for your speaker.

Control the Karaoke

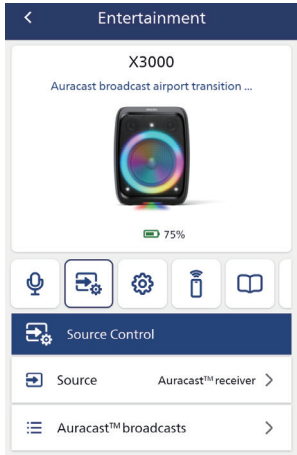
Press the  icon to enter Karaoke Control.



Drag the control bars to adjust the volume, echo, bass, and treble level of Mic 1 and Mic 2. You can tap the Mic Priority switch to turn it on. This will reduce the music volume when you are singing with the mic.

Switch sources

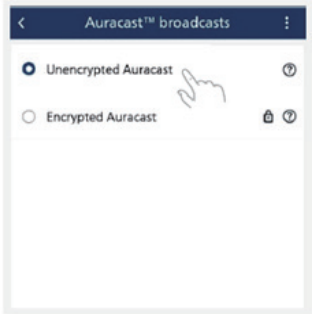
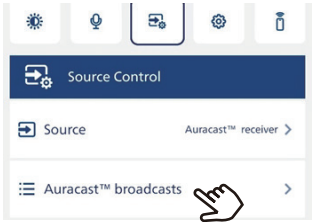
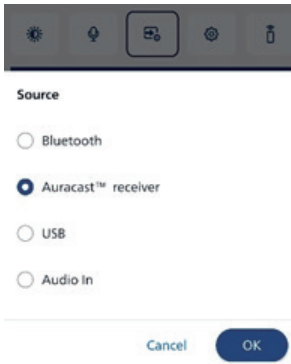
Press the  icon to enter Source Control.



Click [Source] to select from various sources: Bluetooth / Auracast™ receiver / USB / Audio in.

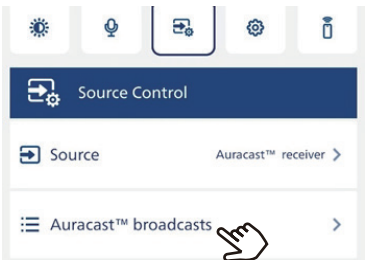
- To switch to USB or Audio in mode, a USB or external audio-in device should be connected to the speaker.

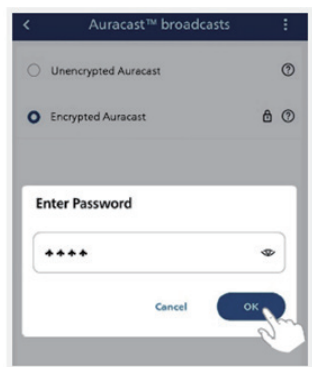
Listen to unencrypted Auracast™ broadcast



- 1 Click [Source] and select the [Auracast™ receiver] source.
- 2 Click [Auracast™ broadcasts] to enter the Auracast™ broadcast list.
- 3 When an unencrypted playback source is selected, the speaker will search and connect to it.

Listen to encrypted Auracast™ broadcast

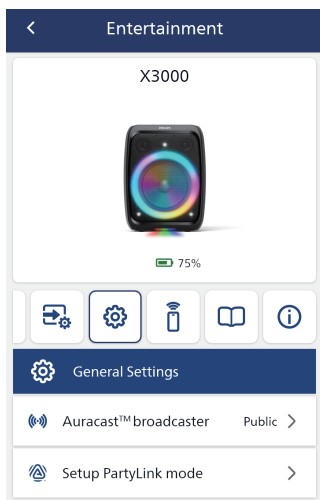




- 1 Click [Source] and select the [Auracast™ receiver] source.
- 2 Click [Auracast™ broadcasts] to enter the Auracast™ broadcast list.
- 3 When an encrypted playback source is selected, you will be asked to input a password.
→ If the encrypted Auracast broadcast is from your mobile device, enter the same password that you input when setting up the Auracast™ broadcast from your mobile device.

General settings

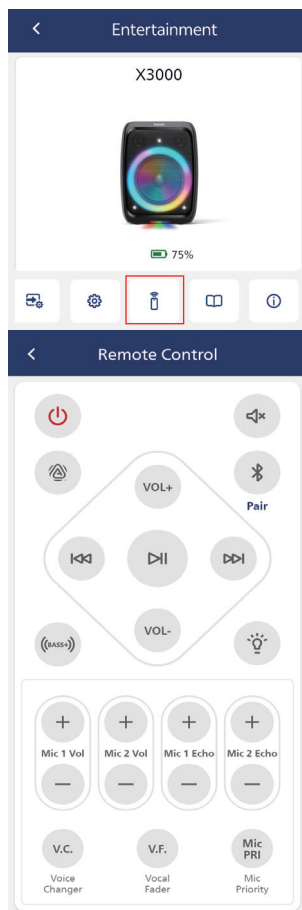
Press the  icon to enter General Settings.



- Click [Auracast™ broadcaster] to set this speaker as an Auracast transmitter and allow other Auracast-enabled devices to receive its Auracast broadcast.
→ Select [Public]: Other devices can receive the broadcast from this speaker without a password.
→ Select [Personal]: You need to set a password. Other devices will be required for the password to receive the broadcast from this speaker.
- Click [Setup Partylink mode] and follow the prompts to connect your speaker with other Auracast™-compatible speakers.

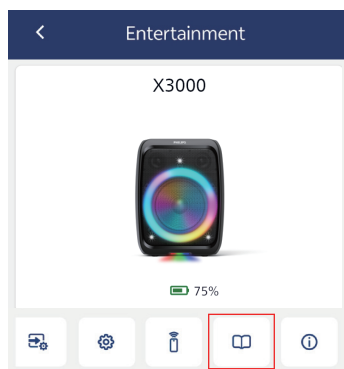
Virtual remote control

Swipe the menu icons to the left until you find the  icon. Press it to enter the virtual remote control interface. You can use the virtual remote control for music playback and adjust any settings of the speaker.



User guide

Swipe the menu icons to the left until you find the  icon. Press it to check the user manual and quick start guide for more information about using this speaker.



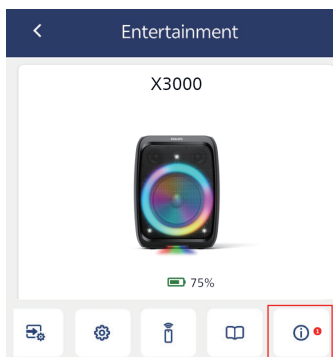
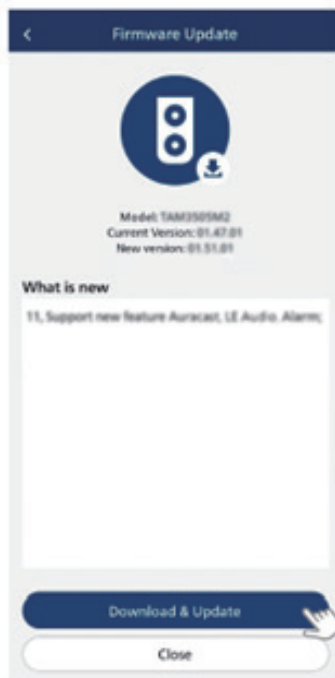
Software upgrade

To get the best features and support, update your product with the latest software version.

The software of this product can be upgraded to the latest version via the Philips Entertainment App.

If the upgrade is released, you'll see a red number popping up on the  icon of the App. Click into it and you'll find the [Download & Upgrade] icon can be pressed to proceed automatically.

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



11 Product information

Specifications

Amplifier

DC RMS	60W
Signal to noise ratio	≥ 80dB
Frequency response	20Hz-20KHz,±3dB
Total harmonic distortion	≤10%

Speaker

Speaker impedance	Bass 4Ω Tweeter 4Ω
Sensitivity	Bass 101 dB±3dB/m/W Tweeter 110 dB±3dB/m/W

USB

USB direct version	2.0 Full Speed
Charging support	5V 500mA

Bluetooth

Bluetooth version	V6.0
Bluetooth frequency band	2.402 GHz~2.480 GHz ISM Band
Bluetooth range	10m (free space)

Dimensions

Main unit (W x H x D)	280X364.5x248mm
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Weight

Main unit	4.26kg
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USB playability information

Compatible devices:

- USB flash memory (USB 2.0)
- USB flash players (USB 2.0)

Supported formats:

- File formats: FAT16/FAT32/exFAT
- Audio formats: MP3, WAV.
- Maximum support 128G USB.
(If USB is larger than 128G, the playback function can not work normally).

Maintenance

Clean the cabinet

- Use a soft cloth slightly moistened with a mild detergent solution. Do not use a solution containing alcohol, spirits, ammonia or abrasives.

To avoid risk of fire, the equipment is supplied only by external power source of which output shall comply with PS1(with output capacity less than 15W)

The marking information is located at the bottom of apparatus.

12 Troubleshooting

Caution

- Never remove the casing of this unit.

To keep the Warranty valid, never try to repair the system yourself.

If you encounter problems when using this unit, check the following points before requesting service. If the problem remains unsolved, go to the Philips website (www.philips.com/support).

When you contact Philips, ensure that your unit is nearby and the model number and serial number are available.

No power

- Make sure that the power cable of the unit is connected properly.
- Make sure that there is power at the outlet.

No sound

- Adjust the volume.

No response from the unit

- Disconnect and reconnect the power cable, then turn on the unit again.

Cannot play 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.

About Bluetooth device

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

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

Cannot connect with the device

- The Bluetooth function of the device is not enabled. Refer to the user manual of the device for how to enable the function.
- This product is already connected with another Bluetooth-enabled device. Disconnect that device and then try again.

The paired device connects and disconnects constantly

- The Bluetooth reception is poor. Move the device closer to this product or remove any obstacle between them.
- For some devices, Bluetooth connection may be deactivated automatically as a power-saving feature. This does not indicate any malfunction of this product.

Note

- The unit will turn off automatically if there is no audio signal in Audio in/ USB/ Auracast/Bluetooth mode for 15 minutes. This does not indicate any malfunction of the unit.

13 Notice

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 equipment.

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.

Care of the environment

Disposal of your old product and battery



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



This symbol on a product means that the product is covered by European Directive 2012/19/EU.



This symbol means that the product contains batteries covered by European Regulation (EU) 2023/1542 which cannot be disposed of with normal household waste.

Inform yourself about the local separate collection system for electrical and electronic products and batteries. Follow local rules and never dispose of the product and batteries with normal household waste. Correct disposal of old products and batteries helps prevent negative consequences for the environment and human health.



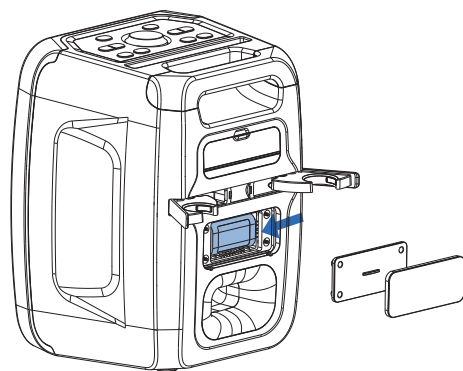
The symbol indicates Dc voltage

Environmental information

All unnecessary packaging has been omitted. Your system consists of materials which can be recycled and reused if disassembled by a specialized company. Please observe the local regulations regarding the disposal of packaging materials, exhausted batteries and old equipment.

Removing the integrated batteries

Make sure the product is disconnected from power before removing the integrated battery.



For illustration purposes only

Trademark notice



Bluetooth®

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Specifications are subject to change without notice. Please visit www.philips.com/support for the latest updates and documents.

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