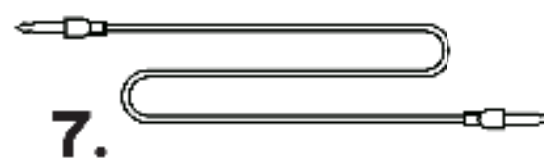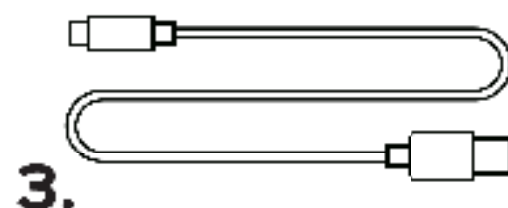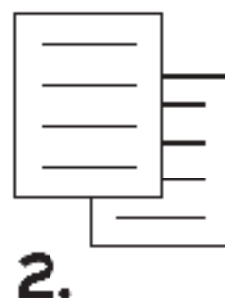# TREBLAB

HD77

Wireless speaker

User's Manual

Please read this
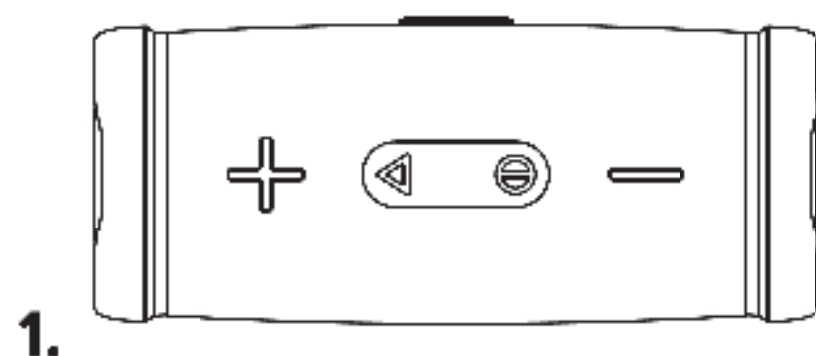manual before
using the product

Thank you for choosing TREBLAB HD77!

This speaker provides superior sound quality and mobility, combined with rugged construction and the convenience of hands-free wireless operation.

WHAT'S IN THE BOX

HD77

1. TREBLAB HD77 speaker
2. User's manual
3. Type-C charging cable
4. TREBLAB logo sticker
5. Carrying strap
6. Carabiner
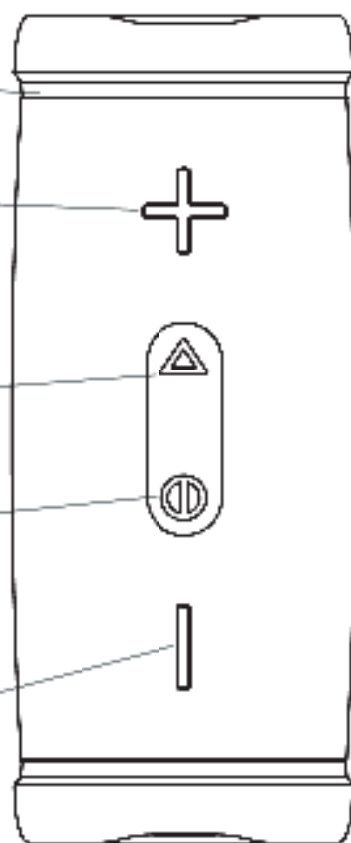7. 3.5 mm audio cable

BUTTONS AND PARTS

MULTICOLOR
LED LIGHT

NEXT /
VOLUME +

PLAY / PAUSE

POWER ON /
OFF

PREVIOUS /
VOLUME -

PLACE FOR THE
CARRYING STRAP
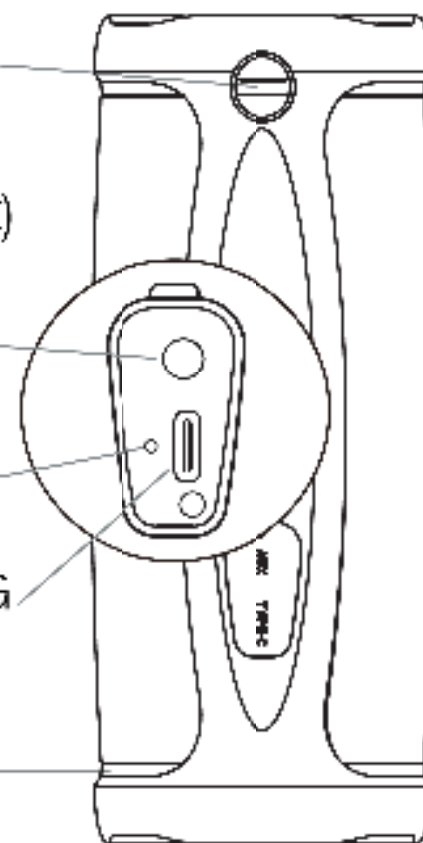
MICROPHONE (MIC)

3.5 MM CABLE
PORT

HARD RESET

TYPE-C CHARGING
PORT

MULTICOLOR
LED LIGHT

Function	Operation
Power ON	Press and hold the **POWER** button for 3 seconds.
Power OFF	Press and hold the **POWER** button for 2 seconds.
Play / Pause	Press the **PLAY / PAUSE** button.
Volume +	Press the **VOLUME +** button.
Volume -	Press the **VOLUME -** button.
Answer a phone call	Press the **PLAY / PAUSE** button.
Reject a phone call	Press and hold the **PLAY / PAUSE** button for 2 seconds.
End a phone call (hang up)	Press the **PLAY / PAUSE** button.
Voice assistant	Press and hold the **PLAY / PAUSE** button for 3 seconds.
Next track	Press and hold the **VOLUME +** button for 2 seconds.
Previous track	Press and hold the **VOLUME -** button for 2 seconds.
Switch between input modes	Press the **POWER** button.
Switch between LED modes	Press the **PLAY** button twice.
Disconnect	Press and hold the **VOLUME +** and the **VOLUME -** buttons for 5 seconds when connected to device.
Factory reset	Press and hold the **VOLUME +** and the **VOLUME -** buttons for 5 seconds when not connected to device.
Hard reset	Press the **HARD RESET** button under the rubber cover.

SETTING UP YOUR HD77

Turn ON

Press and hold the **POWER** button for 3 seconds. You will hear the sound cue and the WHITE LED lights will start flashing.

Turn OFF

Press and hold the **POWER** button for 2 seconds. You will hear the sound cue and the LED lights will go off.

WIRELESS PAIRING

Make sure **TREBLAB HD77** is fully charged and that the AUX cable 's not plugged in.

1. Turn ON your speaker by pressing and holding the **POWER** button for 3 seconds. You will hear the sound cue and the LEDs will start flashing WHITE, indicating that the speaker is in the pairing mode.

2. Activate the the wireless communication function on your device (smartphone, tablet, laptop).

3. Select **TREBLAB HD77** from the available devices list. Keep it within 3 feet / 1 meter of the speaker while pairing.

4. If necessary, enter passcode 0000.

5. Once **HD77** is successfully paired and connected, the LEDs will start breathing WHITE.

RE-CONNECTNG

After the initial pairing, the speaker will automatically connect to the previously paired device when turned ON again. If reconnection does not happen automatically, the speaker will start looking for any other previously paired device within the effective distance range. **TREBLAB HD77** can remember up to 8 recently paired devices.

TRUE WIRELESS STEREO (TWS) - PAIRING TWO SPEAKERS

The TWS technology allows you to use two speakers paired wirelessly to create a wireless dual-channel system, delivering a true stereo sound effect. While using this function, one speaker (Primary, left channel) is paired with a smart device, the other (Secondary, right channel) speaker is paired with the Primary speaker.

1. Turn ON both speakers and make sure that none of them is connected to any device (both speakers' LEDs should blink WHITE). To disconnect, press and hold the **VOLUME +** and **VOLUME -** buttons simultaneously for 5 seconds.

2. Select the speaker that will connect to the device (Primary) and double-press the **POWER** button on it. The LEDs on it should start blinking WHITE/GREEN.

3. Place the Primary and Secondary speakers near each other (the distance should not be over 3 feet/1 meter). The Secondary speaker should connect to the Primary one automatically. The LEDs on the Primary speaker should start blinking WHITE, the LEDs on the Secondary speaker will be breathing WHITE.

4. Pair the Primary speaker with your device.

To connect in TWS using the AUX cable, perform the steps 1-3 from above and plug in the AUX cable into the Primary speaker. The LEDs on both speakers should turn green.

To disable the TWS function and disconnect the Primary and Secondary speakers, press and hold the **VOLUME +** and **VOLUME -** buttons simultaneously on the Secondary speaker for 5 seconds until the WHITE LED lights start flashing, indicating that the connection is lost.

NOTE: The TWS function is available only for the speakers of the same model and the same generation (same design).

AUDIO PLAYBACK

To pause and resume playback when connected wirelessly, press the **PLAY** button.

To adjust the volume, press the **VOLUME +** or the **VOLUME -** button while listening to music.

To change the track on the **HD77**, press and hold the **VOLUME +** or the **VOLUME -** button for 2 seconds.

3.5 MM AUDIO CABLE CONNECTION

You can connect **TREBLAB HD77** to compatible devices using the supplied 3.5 mm audio cable.

Turn ON the speaker. You will hear the sound cue and the LED lights will start blinking WHITE.

Plug one end of the 3.5 mm audio cable into the 3.5 mm cable port on the back side of the speaker (under the rubber cover). Plug the other end into the 3.5 mm jack on your device.

The LED lights will turn GREEN. Now you can play music and audio.

NOTE: On-device control is not supported for the NEXT, PREVIOUS and PAUSE functions when using the 3.5 mm audio cable. Phone calls management using the **PLAY / PAUSE** button is not supported as well. You will need to make adjustments using your smart device.

PHONE CALLS

TREBLAB HD77 can be used to make and receive phone calls when connected wirelessly. Audio playback will be paused during calls.

To answer / end a call:	Press the **PLAY / PAUSE** button.
To reject a call:	Press and hold the **PLAY / PAUSE** button for 2 seconds.

NOTE: For better call quality, face the microphone when you speak.

TROUBLESHOOTING

Problem	Solution
Not powering on	Make sure the speaker is fully charged. Charge for 2 hours, if necessary. Press and hold the **POWER** button for 3 seconds.
Not pairing	Make sure the 3.5 mm audio cable is not plugged in. Make sure the speaker is not paired with any other device, as it can only pair with one device at a time. Press the **VOLUME +** and **VOLUME -** buttons simultaneously and hold for 3-5 seconds when not connected to the device. This will force the speaker to forget previously paired devices. Repeat the steps for pairing as previously described. Alternatively, disconnect the device from your speaker and remove **HD77** from your device's pairing list. Try to pair again.

Not finding a wireless driver on your laptop	Make sure your laptop supports wireless connections. If it doesn't, you will need an external wireless USB adapter compatible with your laptop. For further details, consult with your laptop manufacturer.
This new speaker does not pair in TWS with the old one	Contact our support team at **treblab.com/contact_us**
Frequent disconnection and noise	Ensure that the distance between your device and the speaker is less than 30 feet / 10 meters. Ensure that nothing is blocking the signal between your device and the **HD77**. Check if the music is paused.

CHARGING

When the battery is running low, you will hear the sound signal. When the battery reaches critical level, the LED lights will start blinking RED.

TREBLAB HD77 may be used while charging in both wireless and 3.5 mm audio cable modes.

To charge the speaker, plug one end of the supplied cable into the Type-C charging port under the rubber cover at the back side of the speaker. Plug the other end of the charging cable into a standard USB port.

In case there is no music playing, the LED lights will start breathing RED. When the speaker is fully charged, the speaker will start breathing BLUE. It takes up to 4 hours to fully charge the speaker.

Be sure to use a 5V DC, 0.5-2 A adaptor or charger. Using the power source with lower power will increase the overall charging time.

Unplug **HD77** from the charging cable and the cable itself from the power source when not in use.

If the speaker is left unused, even the fully charged battery will lose its charge over time.

We recommend fully charging the **HD77** speaker at least twice a month to maintain sufficient battery life.

SAFETY RULES

⊘ Don't disassemble or modify your speaker for any reason. Doing this may cause the speaker to malfunction or become combustible. The damage to your device can void the manufacturer's warranty.

⊘ Do not let your device get wet – liquids can cause serious damage. Water damage to your device can void the manufacturer's warranty.

⊘ Make sure the speaker is completely dry before charging.

⊘ Clean only with a dry cloth.

⊘ Avoid exposing **TREBLAB HD77** to extreme temperatures (below 37°F / 3°C or above 112°F / 45°C). Extreme temperatures can cause the deformation of the **HD77** components and reduce the battery life and the lifespan of your new speaker.

⊘ Don't put the device's LED lights close to humans' or animals' eyes.

⊘ Do not use **HD77** during a thunderstorm. Thunderstorms can cause serious malfunction and increase the risk of electric shock.

FCC STATEMENTS

FCC Compliance Statement - Part 15

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

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

FCC Interference Statement - Part 15

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 of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Consult the dealer or an experienced radio/TV technician for help.

RF Exposure Information

This equipment complies with FCC radiation exposure limits set forth for anuncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna shall not be less than 20cm during normal operation.

SPECIFICATIONS

Speaker size:	2 x 42mm in diameter
Water resistance:	IPX7
Charging port:	Type-C
Audio port:	3.5 mm jack
Dimensions:	2.9 x 2.9 x 7.3 inches / 74 x 74 x 186 mm
Weight:	1.38lbs / 628g

RECYCLING

The speakers can be recycled, and they should be in order to keep our planet clean. Where should you bring them?

In the **US**, there are a couple of options:

https: //www.call2recycle.org
https: //search.earth911.com
https: //recyclenation.com/find
https: //www.cta.tech/Consumer-Resources/Greener-Gadgets

In **Canada**, please visit the links below:

https: //thinkreuse.net
https: //www.call2recycle.ca

In the **UK**, please visit the links below:

https: //www.recycle-more.co.uk/
https: //www.recyclenow.com/local-recycling

THANK YOU

We truly appreciate that you chose **TREBLAB** as your trusted brand of wireless speakers and sincerely hope you enjoy the great sound and seamless usability **TREBLAB HD77** provides. We love making our customers happy by providing true value with our products. If for any reason you are not completely satisfied with your purchase or have any questions, please visit https: //treblab.com/contact_us. We care about our customers most of all and are always here to help you.

TREBLAB

1 YEAR WARRANTY

Parts and Labor Warranty

Please visit www.treblab.com
to register YOUR product.

Manufactured by Productech

Made in China

FC ♲

HD77

WIRELESS SPEAKER

⚠ WARNING: This product can expose you to Bisphenol A, which is known to the State
of California to cause cancel. For more information, go to www.P65Warnings.ca.gov

FCC Warning

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

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

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

-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected

-Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.