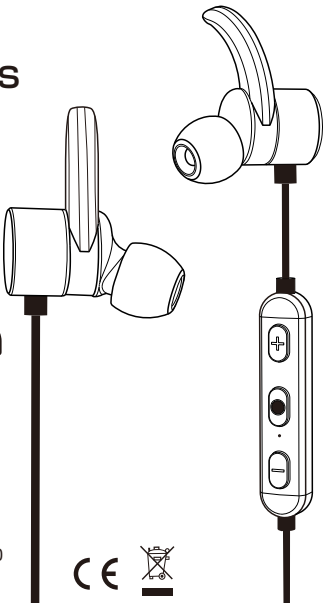


正面

1

Instructions



YOOZON
BT10

MODEL NO: YOOZON BT10
WWW.yoozon.net



2

WARNING!

Permanent hearing loss may result from long-term exposure to sound at high Volumes. Use as low a volume as possible and avoid prolonged use of the headset at excessive sound pressure levels. Please read the Safety Guidelines below prior to using this headset.

TIPS:

❶

Prior to using this product follow these steps

- Before putting on the headset, turn the volume control to its lowest lever.

- Put the headset on, and then, Slowly adjust the volume control to a comfortable level.

❷

During the use of this product

- Keep the volume at the lowest level possible.

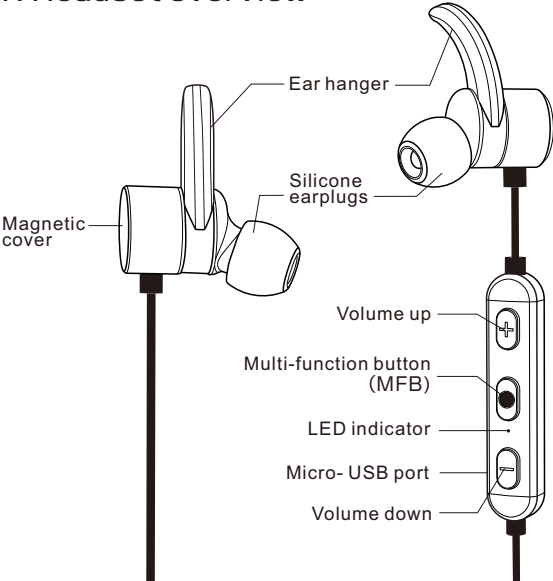
- If increased volume is necessary, adjust the volume control slowly.

- If you experience discomfort or ringing in you ears, immediately discontinue using the headset.

- With continued use at high volume, your ears may become accustomed to the sound level, which may result in permanent damage to your hearing without any noticeable discomfort.

3

1. Headset overview



Ear hanger

Silicone earplugs

Magnetic cover

Volume up

Multi-function button (MFB)

LED indicator

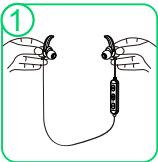
Micro- USB port

Volume down

4

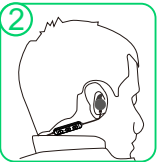
2. How to wear the Yoozon BT10

❶



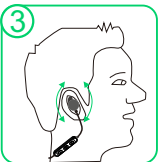
STEP 1:Hold the headset as shown, with the LEFT side in your left hand.

❷



STEP 2:Put the earplugs and the ear hooks inside your ears securely while circling the cord around the back of your head.

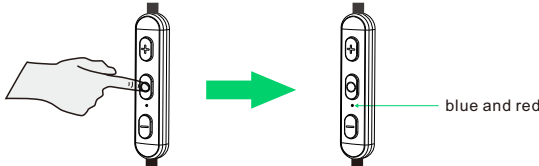
❸



STEP 3:Adjust position of ear hanger in your ears for maximum comfort.

5

3. Connect with mobile phone



blue and red

STEP 1:Ensure it is off (press and hold MFB button for 3s).
STEP 2:Press and hold MFB button for 3s until LED indicator flashes blue and red alternately.
STEP 3:Activate on your phone and select "Yoozon BT10".

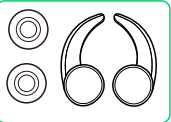
4.What's in the box?



Headset storage box



USB charging cable



Silicone earplugs x3
Ear hanger x3

反面

4. How to use

4.1 Basic operation

	Function	Action
MFB	On/Off	Press and hold MFB 3s
MFB	Answer/End a call	Press MFB once
MFB	Reject a call	Press and hold MFB 2s
MFB	Redial last number	Double click MFB
MFB	Voice Dial / Command	Press and hold "V+"2s
MFB	Play/Pause music	Press MFB once
MFB " V- "	Clear connection record	Press and hold MFB "V-" 3s
" V+ "	Volume up	Press "V+" once
" V- "	Volume down	Press "V-" once
" V+ "	Previous track	Press and hold "V+"2s
" V- "	Next track	Press and hold "V-"2s

4.2 Three-party calling

❶

When a new call is incoming during call communication (Call A), short press MFB once to end the current call and answer the new call (Call B).

❷

When a new call is incoming during call communication (Call A), long press MFB about one second to reject Call B and recover call A.

❸

When a new call is incoming during call communication (Call A), double click MFB once to keep Call A and answer Call B. Repeat to double click MFB once again to switch Call A/B.

5. Product specification

1. BT version: 4.1 (AVRCP, HFP, A2DP, HSP, Profile);

2. Operational range: Class 2, not less than 10M;

3. Charging time: 1.5h;

4. Charging voltage: DC5±0.25V

5. Frequency range: 22Hz-18kHz;

6. Sensitivity: more than 93dB;

7. Working time: Up to 6.5 hours;

8. Standby time: Up to 7 days;

9. Headset weight: 13.9g;

10. Waterproof level: IPX7;

SAFETY INFORMATION:

- Do note expose the headphones in extreme weather (below 0°C or above 45°C).

- Do not use the headphones in thunderstorm weather which might cause malfunction and increase the risk of electric shock.

- If the product overheats, has been dropped or damaged or has been dropped in a liquid, discontinue use.

- This package contains small parts that may be hazardous to children. Always store the product out of reach from children. The bag themselves or the many small parts they contain may cause chocking if ingested.

FCC STATEMENT:

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.

Changes or modifications not expressly approved by the party responsible for compliance could void your 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:
❶ Reorient or relocate the receiving antenna.
❷ Increase the separation between the equipment and receiver.
❸ Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
❹ Consult the dealer or an experienced radio/TV technician for help.

Safety instructions for the Lithium-Polymer battery pack

WARNING

In extreme cases, abuse or misuse of the Lithium-Polymer battery pack can lead to:



• explosion

• fire development

• heat generation or

• smoke or gas development



Dispose of products with built-in rechargeable batteries at special collection points or return them to your specialist dealer.



Only use rechargeable batteries and chargers recommended by Yoozon.



Charge products with built-in rechargeable batteries at ambient temperatures between 10 and 40°C/50 and 104°F.



Switch battery-powered products off after use.



When not using the product for extended periods of time, charge its built-in rechargeable batteries regularly (about every 3 months).



Do not heat above 70°C/158°F, e.g. do not expose to sunlight or throw into fire.



Do not charge a product with built-in rechargeable batteries if the product is obviously defective.

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