



## Shenzhen Fengruiyuan Technology TT-HF-XDIO Open Ear Audio System TWS Earbuds User Guide

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SHENZHEN

USER GUIDE TT- HF XDIO



**XDIO OPEN EAR AUDIO SYSTEM  
WIRELESS BONE CONDUCTION**

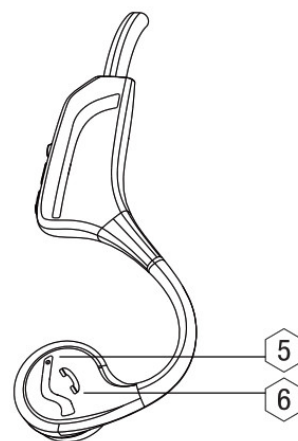
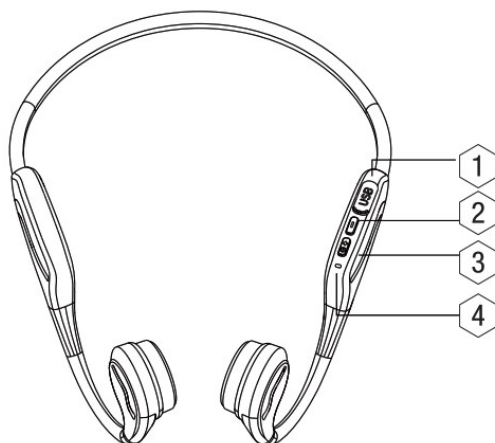
Thank you for purchasing “XDIO° TOUGHTTESTED smart bone conduction stereo headset!  
Bone conduction headphones allows you to listen to your music or make calls while safely being aware of your environment.

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## PART DESCRIPTION:

1. USB charging port
2. Volume down
3. +Volume increase/Power off/Pairing
4. LED indicator ‘
5. Microphone
6. Touch control ( Pause / Play / Answer / Hang-up/Activate voice )



## WHAT IS BONE CONDUCTION AND HOW TO WEAR IT?

Place the XDIO Bone conduction behind your neck, the speakers should be placed on your cheek bone rather than in or on your ears.



## FEATURES

- Allows an open ear audio experience where you can enjoy your music and make calls
- While hearing everything around you.
- Latest 5.0 stereo Bluetooth headset, allows a connection distance of over 100ft.
- IP 55 rating with sweat and weather resistant.
- Multipoint connection.
- Voice prompt and Siri and google assistance

## HOW TO PAIR

Power on the XDIO bone conduction headset by pressing the +0 button

On your phone or device go to Bluetooth setting (refer to your device manual) select “XDIO” as the pairing name.

If this is the first time you are pairing it will go into pair mode automatically. The LED indicator will flash red/blue.

Once you XDIO is connected to a device it will automatically reconnect.

## HOW TO CHARGE

Connect XDIO to a standard USB port on your Computer or a wall charger Via the USB charging cable.

XDIO will fully charge In 2.Shrs. The LED will turn from Red to Blue when charging is complete.

### **Note:**

It is recommended to charge your XDIO bone conduction before using for the first time. XDIO is still functional while charging.

## FUNCTION & LED INDICATOR

Function	Description	LEd Indicator	Voice Prompt
Power on	Press 0+ button for 3 seconds	Blue light flashes	Power on
Power off	Press and hold +0 for 3 seconds while XD IO is on	Red light flashes	Power off
Pairing	When XDIO is off press and hold 0+ button	Red/blue flashing	Pairing
Successful pairing	The device searches for xdio in Bluetooth settings	Blue light flashes	Connected
Pair to another device	Press both 0+ and – buttons for 5 seconds	Red light flashes 3 times then red/blue	Beeping sound
Low battery	Headset has low power it will shut down automatically	Red flashing	Beeping sound
Charging	Takes 2.5hr to charge	Red light /turns blue when charged	

Function	Description
Pause/Play Music mode	Double-tap the touch control button to pause and “double tap touch control to play music again
Answer/Hang Up/Reject Call	Tap the touch control to answer, double-tap to hang up; hold the touch control for 2 seconds to reject call
Next Song	Press and hold the + button for 2 seconds
Previous song	Press and hold “-” button to play previous song.
Volume increase/decrease	Press the “++” button for volume up; press the “-” button for volume down
Voice Assistant	Press and hold the touch control for 3 seconds to enter assistant mode. Press again for 3 seconds to exit.

## PRODUCT SPECIFICATION

Music playing time:	8 Hrs
Standby time:	10 days
Charging time:	2.5 Hrs
BT version:	5.0
Speaker impedance:	8+3DB
Microphone sensitivity:	42+20B
Product weight:	33g
Connection distance:	180 ft.
IP rating:	IP55

## **IMPORTANT NOTE:**

- The correct wearing position of the bone conduction speaker of this headset is the cheek bone in front of the ear.
- Listening to high volume music for a long time may bring discomfort, please try to use a medium or so volume as much as possible to avoid using large volume for a long time;
- Regardless of the volume, using headphones will affect your perception of the surrounding environment. Pay more attention when using headphones;
- Do not throw, sit or press the headset or immerse it in water;
- Keep the headset away from fire, water (for long period of time) and high voltage equipment;
- Not suitable for children under three years old, including small parts;
- Do not classify it as domestic waste, and send it to the corresponding local electrical And electronic equipment recycling station;
- The Company will not bear any responsibility for personal and property damage Caused by the violation of the above warning content.

## **WARRANTY**

Thank you for purchasing a ToughTested® product from Mizco International, Inc.

We want you to enjoy this product without any problems. However, in the unlikely event that it malfunctions, we will either repair or replace it as part of the product's limited warranty.

At the first sign of trouble and before returning the product, we encourage you to contact ToughTested®.

If the product has malfunctioned during normal use, the responsibility of ToughTested® is limited solely to the repair or replacement, at its option, of the product. This warranty does not extend to damage or failure that results from misuse, neglect, accidents, alteration, abuse, or improper installation or maintenance.

All brands represented herein are registered trademarks of their respective manufacturers. Design and specifications are subject to change without notice.

### **FCC Warning Statement**

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

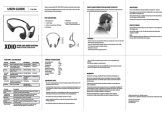
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The device has been evaluated to meet general RF exposure requirement.

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**Documents / Resources**

	<a href="#">Shenzhen Fengruiyuan Technology TT-HF-XDIO Open Ear Audio System TWS Earbuds [pdf] User Guide</a> YS304, 2AYBX-YS304, 2AYBXYS304, TT-HF-XDIO Open Ear Audio System TWS Earbuds, Open Ear Audio System TWS Earbuds, TWS Earbuds, Earbuds
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