Storage and Maintenance

- Store your headphones in a cool, dry place. Operating temperature -10~45°C (14-113°F).
 Working in a cold/hot environment or in a highly humid place can reduce battery life.
 After storing for a long time, please charge it before use.
- This BT headset is water resistant, but not completely waterproof. It can't be placed in water for a long time and cannot be used for diving. If there is water, wipe it off with a clean soft cloth
- 3. Clean the headphones with a soft, dry cloth.
- 4. Keep the headphones away from any sharp objects.
- 5. Do not place the headphones under a very high or low temperature environment.

USER MANUAL

cheero TouchBone Bone Conduction Headphones

V1.0

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Multifunction Button

Power on	Long press the MTB for 2 seconds	
Power off	Long press MTB for 3 seconds	
Play/Pause Music	Single press the MTB for one time	
Volume Control	Single press Vol+ or Vol-	
Switch Music	Long press Vol+ or Vol-	
Factory Reset	Simultaneously long press Vol+ and Vol- for 4 seconds	
Answer/End Incoming Call	Single press the MTB	
Reject the Incoming Call	Long press the MTB for 1-2 seconds	
Reject the Incoming Call	Double press the MTB	

Maltifunction Analysis

Maltifunction	Possible Cause	Solution
Unable to turn on	The battery power is too low	Please charge in time
Unable to connect	Out of the connection range	Please move the cheero TouchBone and the phone that needs to connect with within 10 meters. (Sometimes it also depends on the Bluetooth function of your phone, please check in.)
No sound in the call	Bluetooth Connection failed / Bluetooth Phone Call mode hasn't been turned up.	Re-connect the phone/ Turn up the Bluetooth Call Mode of your phone.

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Specifications

Brand Model Number	cheero TouchBone	
Weight	34g	
Physical Dimension	137*102*49mm(reference)	
Appearance Color	Black/White	
CPU	Qualcomm 3003	
Bluetooth Version	5.0	
Bluetooth Protocol	A2DP/AVRCP/EDR/HFP/HSP	
Bluetooth Work Range	10M(33 feet)	
Working Frequency	2402MHz-2480MHz	
Transimit Power	Class2(-6dbm-≤4 dbm)	
Microphone Speaker	Bone Conducting Speaker 300Mw*2	
Sound Frequency	20Hz-20KHz	
Battery Capacity	150mAh, Lithium	
Working Time	5 hours	
Waterproof Grade	IPX5, Sweatproof	
Charge Port	Micro USB	

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2. Reject the Incoming Call

If you want to reject the incoming call, long press the MTB for 1-2 seconds, the call will be hung up.

3. Redial the Phone number

If you want to make a phone call, then double press the MTB, cheero TouchBone will automatically redial the last dialed number in the call records listing of your phone.

Note: If your cheero TouchBone simultaneously connects with two cellphones, it will automatically redial the last dialed number of the first paired phone.

Factory Reset

When cheero TouchBone is on, simultaneously long press Vol + and Vol - for 4 seconds, it will come to Factory Reset mode.

Wake up Phone Voice Assistant

In the Standby mode, long press the MTB for almost 1 second, it will wake up the Voice Assistant of the first paired phone(if your cheero TouchBone have simultaneously connected with two cellphones).

Low Battery Notice

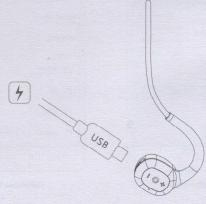
When the power is too low, your cheero TouchBone will enter into low battery notice mode, the LED shows red and the voice prompt "Low Battery, Please Charge" can be heard every 1 minute. After the voice prompt is played for 5 times, your cheero TouchBone will automatically turn off.

Power Off

Long press MTB for 3 seconds, cheero TouchBone will turn off after the LED indicator shows red for 1 second and the voice prompt "power off" can be heard.

Charging

Insert 5V Micro USB cable into the charging port and wait for 3 seconds, cheero TouchBone is charging when the LED shows solid red light; when the LED turns solid blue light, charging is completed.



What is Bone conduction

Bone conduction technology delivers sound through your cheekbones, ensuring your ears remain completely open to ambient sounds for maximum situational awareness during long-term wear.

Package Contents

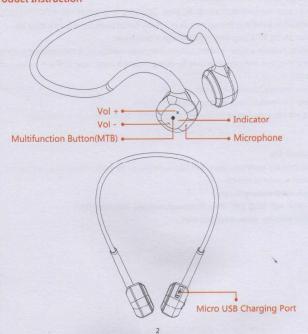
Bone Conduction Headphones, Noise-reducing Earplugs, User Manual, USB Charging (USB in Micro).

Wearing Method

As shown, hand the earphones behind your neck while the speaker is attached to the cheekbones in front of yoru ears, rather than on your ears.



Product Instruction



Power On

Long press MTB for 2 seconds, cheero TouchBone will turn on when the LED indicator shows blue light for 1 second and voice prompt "power on" can be heard.

Bluetooth Connection

1. Bluetooth Pairing

If it is the first time that your cellphone or another Bluetooth devices connect with cheero TouchBone, then long press the MTB for 4 seconds, cheero TouchBone enters into Pairing Mode, and the red and blue lights flash at the same time, with the voice prompt "pairing" can be heard.

2. Bluetooth Connection

Open the Bluetooth in your cellphone and enter into Bluetooth Searching Mode, when "cheero TouchBone" appears in the BT list, then just click it. The connection is successful when the BLUE blinks on LED disappear.

Once your cellphone connected with cheero TouchBone for one time, it will automatically connect with your cellphone next time.

Note: The Bluetooth work range supports up to 10 meters, so if cheero TouchBone is away from 10 meters with your cellphone, it will disconnect, cheero TouchBone will automatically re-connect with the cellphone if it gets back into the connection range within 5 minutes. And, cheero TouchBone will automatically turn off if it disconnects with your phone in more than 5 minutes.



3. Multipoint Connection

cheero TouchBone can simultaneously connect with two cellphones at most.

- ① Follow above method to connect cellphone A successfully, then turn off the Bluetooth mode of cellphone A.
- ② Turn on Bluetooth on cellphone B , when "cheero TouchBone" appears in the bluetooth list of your cellphone B, then click it, well, the cellphone B will connect with cheero TouchBone successfully.

③ Turn on the Bluetooth of Cellphone A again, Cellphone A with automatically connect with cheero TouchBone.

Thus, your cheero TouchBone simultaneously and successfully connect with two cellphones.



Cellphone A



Cellphone B

Play/Pause Music

1. Play Music

Open one music app then choose one music to play, cheero TouchBone will automatically play. **Note:** If your cheero TouchBone concurrently connect with two cellphones, cheero TouchBone can play music for only one device, and priority depends on the Bluetooth function of the phone and the music app.

2. Pause Music

Single press MTB once, it will pause music.

3. Volume Control

Single press Vol+/Vol- to increase/decrease the volume.

If the volume turn up to maximum or minimum, there will appear prompt tone "Di".

4. Switch Music

Long press Vol+/Vol- to switch to the previous/next song.

Bluetooth Phone Call

1. Answer/End Incoming Call

When receiving an incoming call, there will have ringtone in your cheero TouchBone. Short press the MTB, the call will be got through.

After answering the call, then short press the MTB again, the call will be hung up.

Note: If your cheero LouchBone concurrently connects with two cellphones, there is no priority and cheero TouchBone will automatically respond to the one which has phone call coming in.

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

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

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.