

Bluetooth bracelet

can answer the call



Bluetooth Bracelet Operation Instruction

Specification

Bluetooth Version: V2.1
Working voltage: 3.6V-4.2V
Working current : 45mA
Working frequency: 2.4GHz
Duration of charging : 2-3 hours
Standby time : 72 hours
Battery category: li battery

External charger specifications

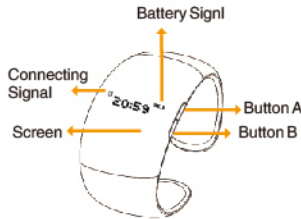
Input voltage : alternating current 110~ 240V
Frequency: 50Hz
Input current : 0.15A
Output voltage: 5.7V
Output current: 600mA

Attention:

This product is suitable for short time conversation,you need to avoid long time conversation beause of fast battery consumption; In case happens bluetooth pairing out of function, system halted , etc. please reset or recharge power then it will recover.; This product's feet distance maximum space is 5cm, please don't pull the space more than 5cm,in case of fracture.

Pictures show here are for advertising only, pleasein kind prevail.

1 Button Instruction



[Button B]

- ▶ At Any time,press Button B 3s, power on or power off;when power off, press Button B 5s, screen shows bluetooth 'Pairing' with mobile phone;
- ▶ When coming a phone call, press the Button B 2 times quickly, reject the phone call;
- ▶ When answering phone call or listening to music, press Button B 1 time to lower the voice;

[Button A]

- ▶ When coming a phone call, press the Button A 2 times quickly, answer the phone call;
- ▶ When turning on,press Button A 3s to adjust the time;
- ▶ When the mobile phone is on conversation,press Button A 2 times,then switch to bracelet conversation;
- ▶ When bracelet is on conversation,press Button A 2s,out off the phone call;
- ▶ When answering phone call or listening to music, press Button A 1 time to increase the voice;
- ▶ When listening to music, press Button A 1 time to increase the voice;

2 Screen icon



3 Charging operation (1)

- ▶ This item can be charged by alternating current (AC110-240 V) or USB direct current (5 V)
- ▶ AC charging: This item has a travel charger, put the USB line into the charger, at the other end, charging the clip hole & bottom clamping, then the OLED will show the charging picture.

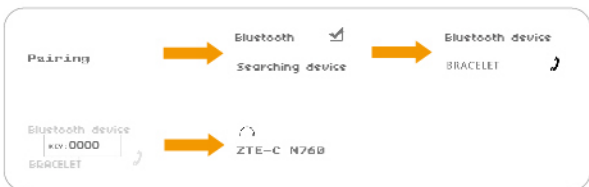
4 Charging operation (2)

- ▶ USB DC charging: take the charging line into the USB interface with a rechargeable equipment, like: computer, PAD etc. At the other end, charging the clip hole & bottom clamping, then the OLED will show the charging picture..



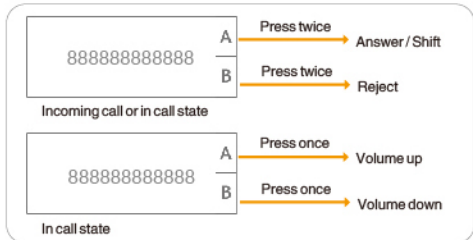
5 Paring

- ▶ Push the button B 5s when bracelet is turned off, screen shows" Pairing
- ▶ Turn on the mobile Bluetooth.
- ▶ Open the mobile Bluetooth Search device function.
- ▶ Mobile will find out" BRACELET", choose this device and confirm connecting.
- ▶ Mobile asks paring code; enter"0000" to connect.
- ▶ Mobile asks confirmation, push "OK" to connect.
- ▶ Bracelet screen shows mobile name, and vibrate one time indicate pairing success.



6 Answer call

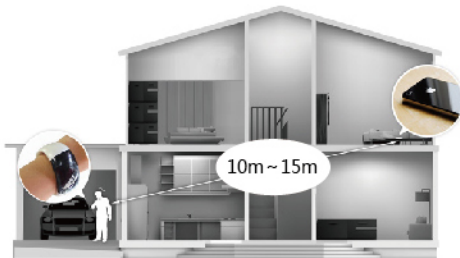
- ▶ When your mobile gets a call or in call state, press button A twice to answer call or shift call on the bracelet.
- ▶ Press button A for 2s to hang up the call.
- ▶ In call sate on the bracelet, press button A once for volume up, press button B once for volume down.



- ▶ If reject call, press button B twice.

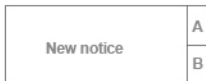
7 Anti-lost

- ▶ When distance between bracelet and mobile phone over 10-15m, bracelet will vibrate by alarm, short click any key to release alarm.(The valid distance will be shorter when indoors or in complicated enviroment)



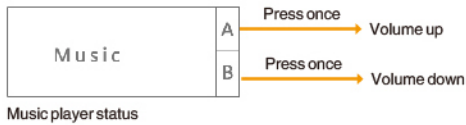
8 SMS /Memento/alarm colock

- ▶ After pairing successfully, those SMS /Memento/alarm colock notice from mobile phone, will reminder you synchronously.



9 Music Player

- ▶ After pairing successfully, bracelet can play music from your mobile phone synchronously
- ▶ Single click A key to add volum, single click B key to reduce volum, if you need



10 Time Setting

- ▶ Push button A 3 secs enter into time setting status when bracelet turned on.
- ▶ Digit of Hour is flashing in Screen, press button B to modify it.
- ▶ Quick press button A, there's the digit of Second flashing, press button B to modify it.
- ▶ After finished the time setting, quick press button A to save it.

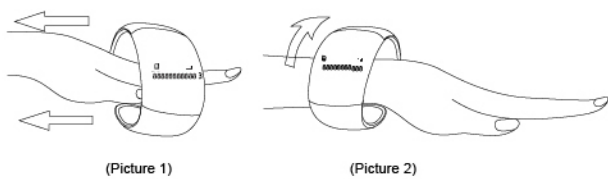


(Please charging in time to avoid the clock reset caused by charge depletion)

11 How to Wear (1)

The first method:

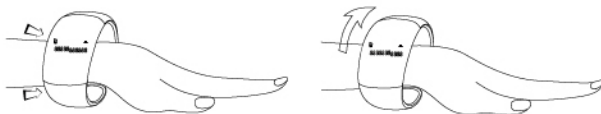
- ▶ Put your hand flat with back up, keep the opening of bracelet forward to the side of hand. (Picture 1)
- ▶ Slide the bracelet to right place of hand. (Picture 2)



12 How to Wear (2)

The second method:

- ▶ Keep the opening of bracelet forward to the side of hand, slide to your hand, pull to the right place of wrist.



Slide Remarks:

This product's feet distance maximum space is 5cm, please don't pull the space more than 5cm,in case of fracture.

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

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:

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes 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