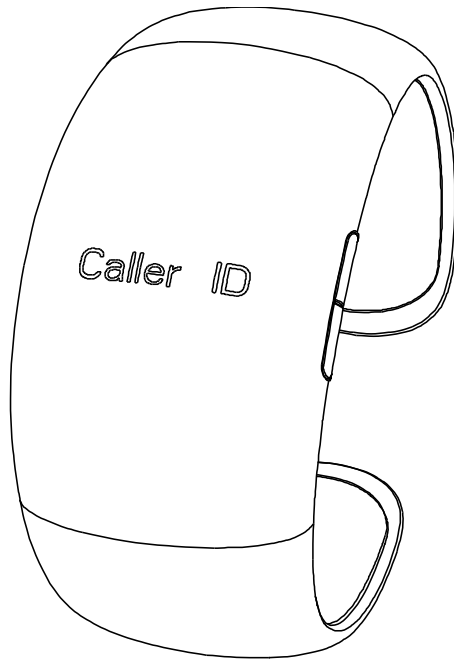


Internet of things bracelet

User manual



Read the user manual before you use please.

Introduction

Thanks for you choice our Bluetooth bracelet firstly.

User guide include functions/operations/procedures, please read carefully to best use, and don' t damage the bracelet. Do not change the parts and disassemble and assemble, and not be guaranteed.

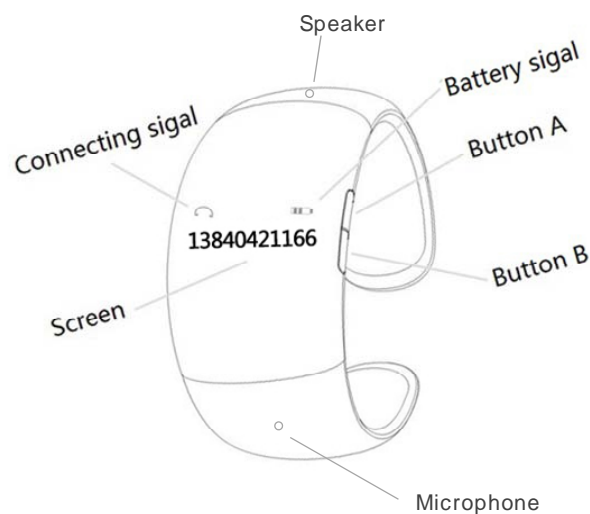
Package: bracelet、USB charger clip、charger、manual .

Functions:

- vibrate when call come
- call ID
- prevent mobile lose
- clock

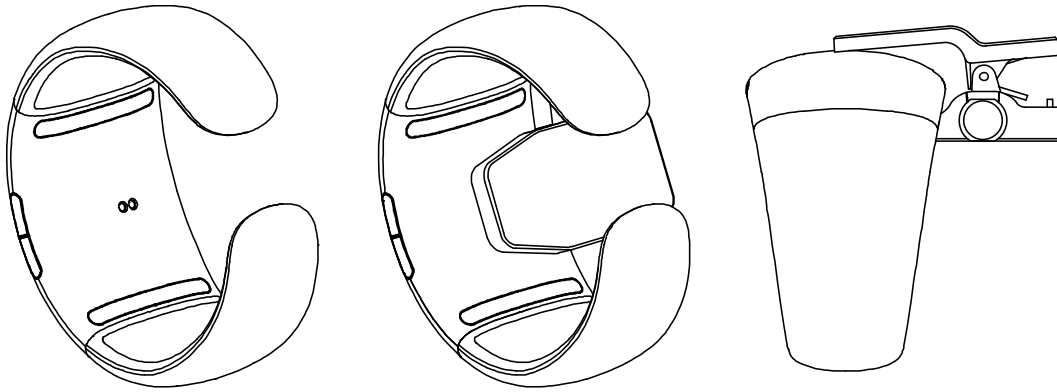
User guide

1. sketch map(Picture 1)



2. Charge

- Bracelet build-in rechargeable lithium polymer battery, please charge 3 hours before first use.
- USB charge clip one port connect to USB charger port, clip connect with bracelet charger points, OLED screen will show charging sign.



3. Turn on/off

- Push button B 3s to turn on/off the bracelet.
- Screen show “power on” when turn on the bracelet.
- Screen show “power off” when turn off the bracelet.

4. Pairing

- Need to pair bracelet with mobile when use the bracelet first time.
- Push the button B 5s when bracelet is turn off, screen show “Pairing” .
- Turn on the mobile Bluetooth.
- Open the mobile Bluetooth search device function.
- Mobile will find out “bracelet”, choice this device and confirm connecting.
- Mobile asks pairing code, put into code “0000” or “6688” to connect.
- Mobile asks confirmation, Push “OK” to connect.
- Bracelet screen show “paired” mean connect successful, bracelet will vibrate one time indicate pairing success.

5. Clocks adjust.

- Push button A 3s set up time when bracelet is turn on.
- Screen show hour flash, Push button B to set up right time.;
- Short push button A to minute flash, push button B to set up right time,
- After finish setting up minute, Push button A to finish time adjusting.
- Push any buttons to light screen show clock time.

6. Vibrate when call come and show caller’ s ID

- Bracelet will vibrate continue when mobile have call coming.
- Bracelet will show caller ID
- Vibrate will stop when use mobile take the call. Or reject the call.
- User can push the button B 3 times to reject the call .
- User can push the button B 2 times for talking using bracelet speaker and microphone. (BWB-04, BWB-05 Only)

7. Prevent mobile lose

- Bracelet will vibrate when the distance is more than 10m between the mobile with bracelet.
- The distance will be near on somewhere.
- Press any buttons to stop vibration.

8. Disconnect and connect

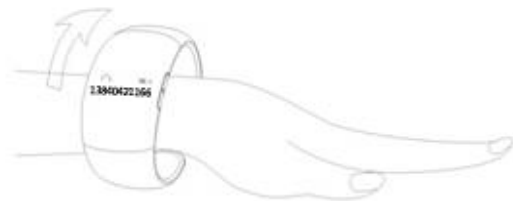
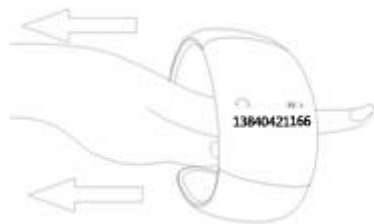
- Bracelet will vibrate 3 times disconnect with mobile, interval time is 3s, and will connect with mobile initiative.
- Bracelet will connect mobile 10 minutes each time after first time connect initiative, if can't connect success bracelet will vibrate one time until connect success or push button to stop connecting.
- Push button B to connect mobile initiative when bracelet is disconnect with mobile.

9. Bracelet reset

- User can charge the bracelet to reset when screen can't not light, disconnect with mobile, etc.

10. Wear skill

- Keep the back of hand up, keep the opening of bracelet forward to the side of band. (Picture 2)
- Slide the bracelet to right place of hand. (Picture 3)



11. Specification

Bluetooth Version: V2.1

Voltage: 3.6V-4.2V

Current: 45mA

Frequency: 2.4GHz

Speaker: 0.5W (BWB-04, BWB-05 Only)

Charge time: 2 hours

Standby time: 72 hours

Battery: Lithium Polymer

12. Charger specification

Input Voltage: < 5.7V

Input current: < 600mA

13. Safety guide:

- Don't clean the bracelet with corrosiveness solvent.
- Don't keep the bracelet in high temperature place.
- Don't keep the bracelet in wet place.
- Don't disassemble and assemble.
- Charge the bracelet with right way.
- Don't put the bracelet into water.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this 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. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

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.