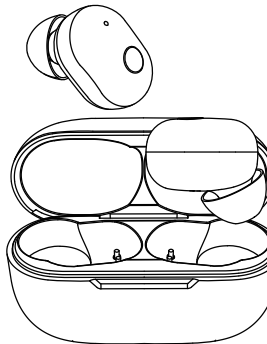


0805

True Wireless Stereo Earphone



User Manual

Please read the manual carefully before using the product and keep it with proper care

Product parameter

Name:Ture wireless stereo earphone

Material: ABS+PC

Version: 5.0

Communication distance:10m

Standby time: Charging case 300 hours, Earphone 42 hours

Music time: 3.5 hours

Music time with charging case: 12-14 hours

Size: 57*23*39mm

Battery capacity: 30mAh(earphones) 300mAh(Charging box)

Earphone rated input: DC 5V=30mA

Charging case rared input: DC5V=300mA

Earphone rated consumption current: 9mA

Charging case rated current consumption: 88mA

Charging time: about 1.5 hours

Frequency response range: 20Hz-20KHz

Charging interface: Type-C

Weight: 28g

*The above date are measured by the F-Plus laboratory, the actual use will be sightly different depending on the specific circumstances.

Packing list

(1) Charging case*1 pc

(4) Charging cable*1 pc

(2) Earphones(L&R)*2 pcs

(5) Uesr manual*1 pc

(3) Ear tip*4 pcs

Touch controls

S/N	Function	Operation
1	Power on	Take the earphones out of the charging case
2	Power off	Take the earphones back to charging case
3	Play/ Pause	Click the L or R 2 times
4	Play next track	Click R 2 times
5	Play previous track	Click L 3 times
6	Answer	Click L or R 2 times

7	Hung up	Click L or R 2 times
8	Reject	Long press L or R 2 seconds
9	Incoming call alert tone	Default ringtone for incoming calls
10	Low battery	Shutdown Low-battery please charge
11	No connection to the bluetooth earphone	Bluetooth earphone has no connection , it will automatically shut down in 5 minutes.
12	Volum+	Long press L last for 3 seconds
13	Volum-	Long press R last for 3 seconds

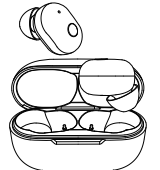
Charging case indicator status description

Charging case charging	LED light flash
Charging case fully charged	LED light normal on

Product Operating method(initial use)

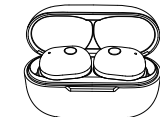
Step 1-Turn on the pairing

After opening the charging case, the earphones automatically power up and enter pairing mode.



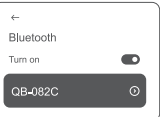
Step 2-earphones recharging

Put earphones into the charging case, make sure the earphones and charging case are fully charged.



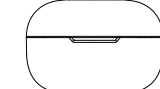
Step 3-Wireless connectivity

Turn on the wireless function of the mobile phones,select the device model: QB-082C, LED light turns off after successful connection.



Step 4-Shut down

Place the earphones back in the charging case and close the lid to complete the shutdown or long press multifunction.



Metter needing attention

Depending on the terminal device you are using, there are cases where function keys are required. In this case, please enter "0000".

*After pairing: it is possible to automatically play music through the earphones, please do not perform pairing operations on your ears.

*The headset will be wired to the connected device. Please turn off the Bluetooth of the used device before connecting to a new device.

*When the pairing information is not clear, this product cannot be operated, so please use it after reading the instructions for use.

*If the connection is unstable, please delete the pairing information on the connected device and reconnect.

A Toxic or harmful substance or element

Assembly name	PB	Hg	Cd	Cr	PBB	PBDE
PCB	×	○	○	○	○	○
Plastic	○	○	○	○	○	○
Battery	○	○	○	○	○	○
Attachment	○	○	○	○	○	○

Declaration on Toxic or hazardous substances and elements contained in electronic products.

This form is compiled in accordance with SJ/T 11364.

O: It indicates that the content of the toxic and harmful substance in all homogeneous materials of the component is below the limit specified in GB/T 26572 standard.

X:The content of toxic and harmful substances in at least one homogeneous material of this part exceeds the limit stipulated in GB/T 26572 standard.

This product complies with EU RoHS 2.0 Directive(2011/65/EU)

Precautions

About waterproof

● In the charging compartment of this product, both earphones are waterproof.

● Adhesion of water droplets and sweat, etc., will be the cause of the failure, please read the following precautions for proper use.

1. Please make sure that the product and your hands are not wet when charging. Please do not use running water deliberately, and do not soak in water.

2. Please do not use water and soap to clean this product, if the microphone of the headset gets wet, the sound will become low or inaudible. Stick with moisture, please use a soft cloth after drying.

3. Fresh water, tap water, liquids other than sweat (soap water, sea water, etc.). Does not belong to the scope of waterproofing.

4. After use, please wipe off the water and place it in a dry place.

5. Please do not use a high-temperature hair dryer to dry, and do not put it in front of the heater.

FCC 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.