

ZXQ

User Manual



ZXQ-Q2
Wireless Earphone

Introduction

Thank you for purchasing ZXQ wireless earphone.
Please read this operation manual before use it.

Safty information

1. Please follow this instuction when you use this product
2. Please be careful of the sharp edge on the package.
3. Don’ t try to disassemble the product by yourself.
4. Don’ t use any chemical liquid to the product.
5. Don’ t use it in dangerous conditions.

Contents

- 1 x wireless earphone
- 1 x micro USB cable
- 2 x pairs silicon eartips

Product introduction

1. Vol+ (quick press)/Nect track (press and hold)
2. MFB button(Play/pause, answer/reject call)
3. Vol-(quick press/Previous track(press and hold)
- 4 LED and microphone
- 5 USB port



Remark: the button function may be different due to different mobile reset.

Charging

The earphons was built-in with rechargeable battery. Please recharge it before use. The LED turn to Red when charging, and turn to blue when full charged. Please use the cable included in the package, charging voltage not over 5.5V.

LED indicator

Earphone status	LED light
Standby	Blue
Charging	Red
Fully charged	Blue
Low battery	Red light blink(Dudu sound)
Battery run off	Shut off

Notice :

1. It takes about 2 hours to fully charge the earphone
2. When the product is in charging mode, please don’ t use it.

Pairing

- (1) Earphone under power off mode.
- (2) Press the MFB button about 3 seconds until the LED light blink with red and blue.
- (3) Tap on the Bluetooth on your mobile, search Bluetooth devices, select model ZXQ-Q2 and confirm connect, the LED turn to Blue and will with a voice “ Du” .

If the pairing not success in 3 minutes, the LED will turn to Blue and blink quickly. Need to repeat the paring as above steps 1~3.

Warning

Long time listening with high volume may impact our hearing, please adjust the volume to suitable level.

To protect your hearing please adjust the volume in your player to 50% level, after connecting then adjust to the suitable volume level you prefer.

Please take care of the conditions around you when you using the earphone.

Don’ t take any action that will make acident to you or others

Don’ t use it when driving a motor vehicle.

Don’ t put the battery in water or liquid.

Don’ t put the battery in high temperature or fire.

Put it out of the reach of children.

Specifications:

BT version: V5.0

Operation distance: 10m

Frequency range: 2.4GHz-2.48GHz

Battery: 3.7V/130mAh

Charging rate: 5V/1A

Charging port: Micro USB

Charging time: about 2 hours

Music playing time: about 10hours (50% volume)

Talk time: about 10 hours (50% volume)

Driver: 14.2mm

Frequency: 20-20kHz

Sensitivity: 97+/-3dB

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: 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.

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