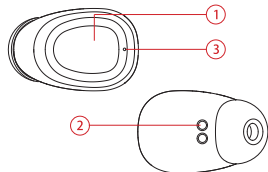


## True Wireless Ear Buds Instruction Manual EB42



1. Multi-Function Keys
2. Charging Port
3. LED Indicators

### Tech Specifications :

1. Model: EB42
2. Magnetic catch USB charging
3. Frequency: 2.402-2.48GHz
4. Wireless range: 10m
5. Battery capacity: 80mAh
6. Charging time: 1-2 hours

### Instruction

1. Power ON/OFF:  
Power On: Press the multifunction button until blue LED is lit  
Power Off: Press the multifunction button until red LED is lit

2. Pairing: long press the multifunction button for 5 seconds, the indicator lights will flashes red and blue alternately, then turn on your cellphone Bluetooth, search "EB42" and click connecting. It will pair automatically.

3. Once the earbuds is successfully paired and connected with your mobile phone, you can use it to make a call and listen music.

4. Answer call/End call: Press the multifunction button once to answer the incoming call. Press the control button once to end a call.

5. Reject call: Press the multifunction button for 2 seconds to reject the incoming call.

6. Redial: Double press the multifunction button to redial the last number you called on your phone.

7. Music: short press Multifunction button to pause music/play music.

### Charging for earphone

1. Make sure the earphone power off

2. Put the earphone to the USB dock , they will magnetic catch by itself

3. Connect the USB Port to computer or any 5v USB adapter to charger it

4. The LED indicator will be solid red when charging, and will turn into blue when the earbuds fully charged.



Step 1    step 2    step 3    step 4

### SAFETY PRECAUTIONS:

• WARNING-When using this product, basic precautions should always be followed, including the following :

1. Read all the instructions before using the product.

2. Upon initial use or after a prolonged storage period, fully charge.

3. To reduce the risk of injury, close supervision

is necessary when the product is used near children.

4. Product is not water resistant or water proof.

5. Use of a power supply or charger not recommended or sold by device manufacturer may result in a risk of fire or injury to persons.

6. Do not use the device in excess of its output rating. Overload outputs above rating may result in a risk of fire or injury.

7. Do not use the device if damaged or modified.

8. Damaged or modified batteries may exhibit unpredictable behavior resulting in fire, explosion or injury.

9. Do not disassemble the device.

10. Exposure to fire or extreme high temperature may cause explosion.

## **FCC Statement**

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.

(2) This device must accept any interference received, including interference that may cause undesired operation.

2. Changes or modifications not expressly approved by the party responsible for compliance 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.

The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure conditions without restriction.