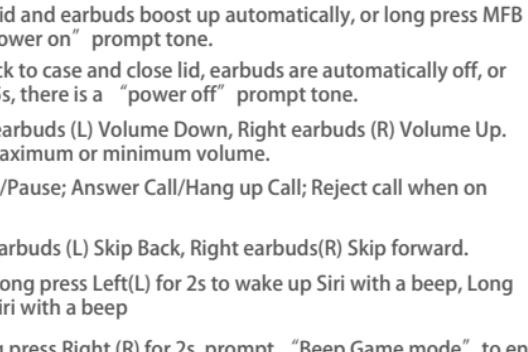# Thank You For Choosing Bluetooth Earphone

User Manual

Product Display

Earphones Specification

Bluetooth Version: V5.0	Working Frequency: 2.402GHz-2.480GHz
Bluetooth Distance: >=10M	Waterproof Rating: IPX5
Battery: Polymer Battery 3.7V, 50mAh	Charging Box: 3.7V,500mAh
Charging Time: 1H for Earphones, 1H for Charging Case	
Playing Music/Call Time: 5 Hours (depends on music style and volume)	
Supporting Protocol: A2DP 1.3/AVRCP 1.6/AVDTP 1.3/AVCTP 1.4/GAVDP 1.3/HFP 1.7 HSP 1.2/SPP 1.2/GATT 1.0	

Basic Operation

1. Power on: Open Lid and earbuds boost up automatically, or long press MFB for 3s, there is a "power on" prompt tone.

2. Power off: Put back to case and close lid, earbuds are automatically off, or long press MFB for 5s, there is a "power off" prompt tone.

3. Single Click: Left earbuds (L) Volume Down, Right earbuds (R) Volume Up. There is a beep at maximum or minimum volume.

4. Double Click: Play/Pause; Answer Call/Hang up Call; Reject call when on calling mode.

5. Triple Click: Left earbuds (L) Skip Back, Right earbuds(R) Skip forward.

6. Voice Assitance: Long press Left(L) for 2s to wake up Siri with a beep, Long press for 2s to exit Siri with a beep

7. Game Mode: Long press Right (R) for 2s, prompt "Beep Game mode" to enter game mode; Long press for 2s, prompt "Music mode" to enter music mode.

8. Factory Reset: Earbuds on and unconnected, quickly click MFB for 5 times to clear paring data, both earbuds LED lights are on, automatically off after 3s. Put earbuds back to charging case, close lid, open lid and connect again.

Indicator Light Display

1. Power on: Indicator lights flash 3 times.
2. Power off: Indicator lights flash 1 time.
3. Un-connected: master earbuds light flash 1 time per seconds.
4. Game mode: both earbuds lights are on and do breathing effect.
5. Low Battery Warning: indicator light flash 1 time per 3 seconds
6. Charge the Case: <25% battery, first segment indicator flashes; 25%-50% battery,second segment indicator flashes; 50%-75% battery, third segment indicator flashes; 75%-100% battery, forth segment indicator flashes; Full battery, all lights always on.
7. Case charge the earbuds: open lid and case light indicator is on for 60s; close lid(with earbuds inside), earbud's led light is on when charging, goes off when full battery, light is off when earbud is not inside.

Bluetooth Pairing Instructions

1. L&R earbuds Pairing: Left and Right earbuds auto pair, Master earbud quickly flash when paring succeed, slave earbud light goes off.

2. Connect to device: both earbuds light go off when connected to device. Search for bluetooth name "MD012", click and connected.

3. Automatically connect back: After the first connection is successful, earbuds will connect to the last paired phone by default.

Notes on Charging

1. After using for a period of time, the contacts are oxidized, earbuds cannot be charged or turned on. First, use alcohol and cloth to clean the contacts and the two thimbles in the charging compartment to solve the problem.

2. When you put the earbuds back into the charging compartment, they will turn off and start charging; if you take it out again, they will automatically turn on and pair with each other automatically.

Maintenance:

a. The recommended operating temperature range is: 0-35 degrees; excessive cold, overheating, or high temperature environments will reduce battery life and affect product performance.

b. Do not use under thunderstorms.

c. After a long period of non-use, please charge it before use.

d. Please use a dry soft cloth to clean the earbuds.

e. If there is water or sweat at the notch, wipe it with a dry cloth, it will not affect normal use.

Accessory List

Bluetooth earphones	X2
Charging compartment	X1
Charging Cable	X1
Spare ear caps	X2
User Manual	X1

Common Problem

1. The earphone cannot be paired with the mobile phone?
Please check whether the headset is in pairing or back-to-back mode, and check the mobile phone Bluetooth search function.

2. The headset cannot be turned on?
Please check if the earphone is fully charged and charge it.

3. Can I replace the battery of earphone?
No, this earphone uses a non-removable battery.

4. Can I use the earphone while driving?
You can use this earphone while driving, but it is not recommended to use a Bluetooth big headset while driving and minimize the volume.

5. The earphone is disconnected from the phone?
The effective distance of this earphone is 10 meters indoors. If the distance between the mobile phone and the earphone exceeds 10 meters or there are multiple obstacles, the earphone and the mobile phone will be disconnected. Please keep the earphone within the effective distance.

6. After the earphone is connected to a computer or mobile phone, hear different sounds?
Because Bluetooth is a wireless technology, it is very sensitive to objects between the earphone and the connected device. Please check whether there is metal or other objects in the connection range that affect the connection.

7. After the Bluetooth earphone is connected to the mobile phone, can the earphone be used to control the applications on the mobile phone?
The software settings of device applications may be different, so that the functions of individual applications do not support the earphone controlling.

Safety Problem:

1. As there is a battery in the headset, please try to keep this product away from high temperature areas.

2. Please try to use qualified chargers and charging cables, and try to avoid using high current and voltage fast charging devices to charge this product.

3. The waterproof grade of this product is IPX5, please choose the appropriate scene to use this product.

FCC Warning

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.

Any 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.