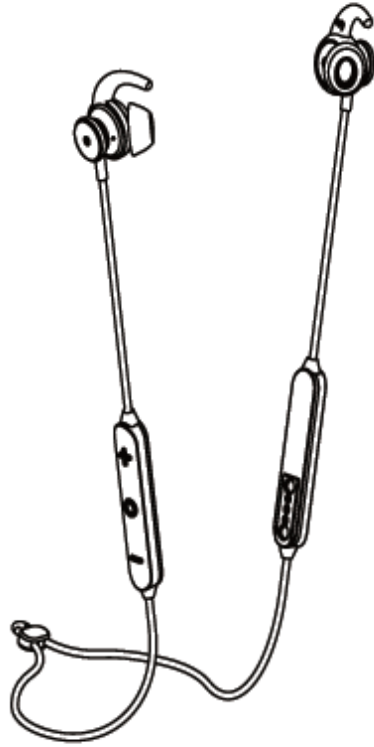


Dongguan M-WIN Acoustic Technology Co.,Ltd.

Name:Bluetooth headset

Model: M-WIN BT

FCC ID: 2AP59M-WIN-BT



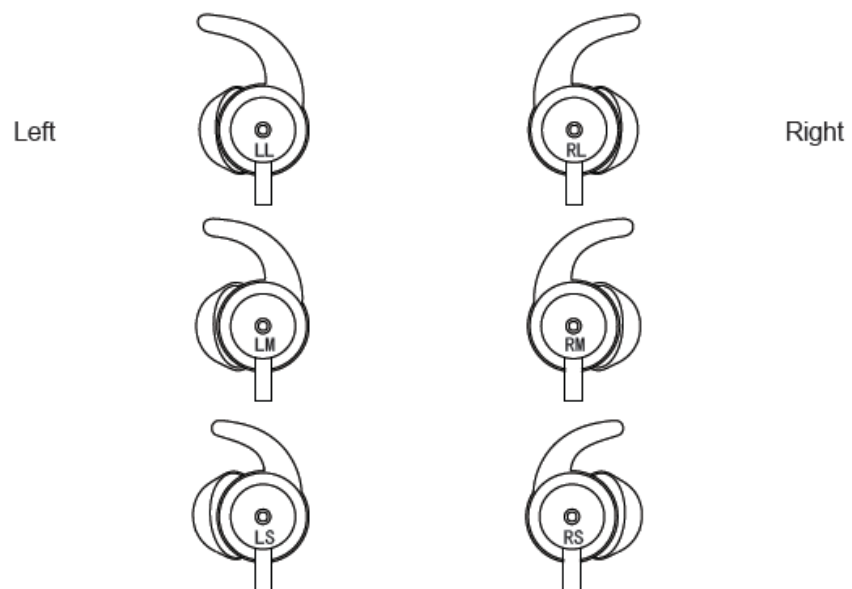
Manual

The headset wearing
Adjust your comfort level.



Filtrate

Choose the right ear and ear cap with the right size.



Listen to music

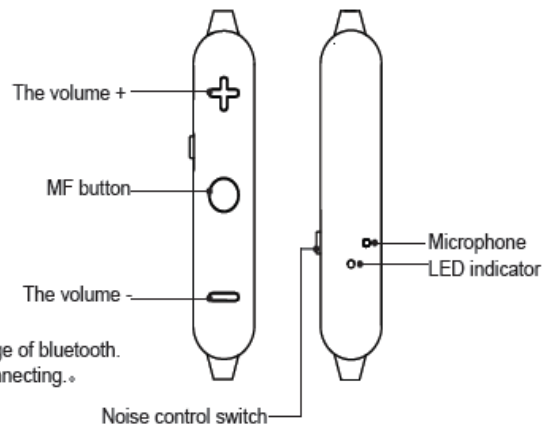
Play music

1. Click the MF button, play music.

When I play music:

1. Click the MF button to pause music.
2. Press the "volume +" button to increase the volume.
Double click and switch to the next one.
3. Press the "volume -" button to reduce the volume.
Strike twice and switch to the last one.

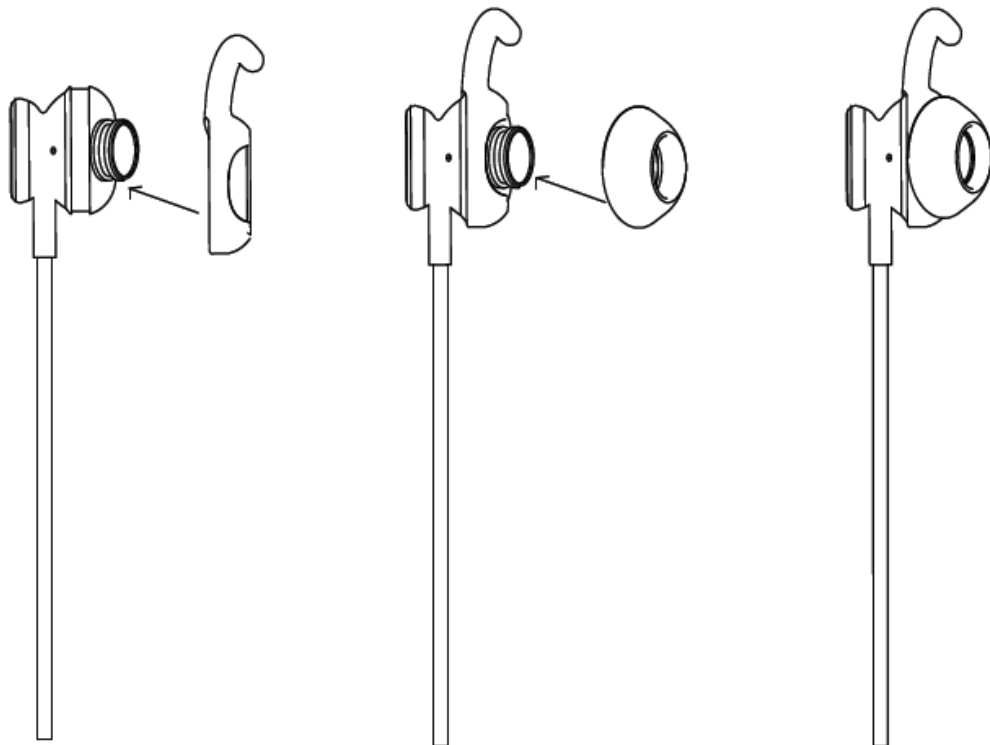
Please try to keep the headphone and mobile phone within the range of bluetooth.
Otherwise, music effect may be worse, with carton, seriously disconnecting.



Artificial Intelligence Noise Canceling

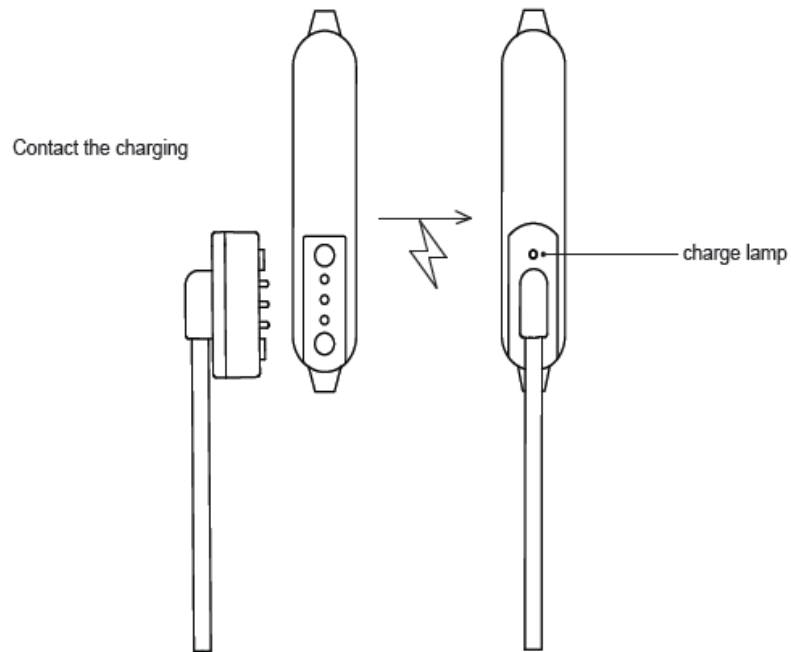
1. After the noise reduction switch is turned on, the white light will be turned on for 2 seconds to achieve the obvious effect of noise reduction.
2. Choose the appropriate size of earplug, the better the noise reduction effect.

Assemble according to the directions in the diagram.



Magnetic suction charging

When charging, the charging head indicator light is on
When fully charged, the charging head indicator lights out

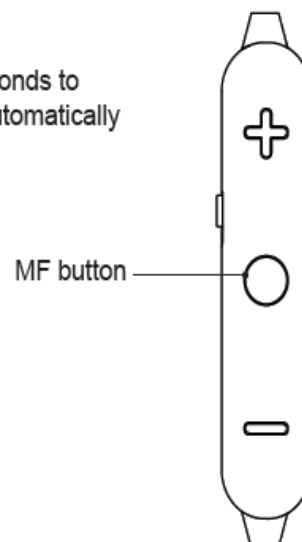


Startup & Shutdown

1. When the machine is off, press the MF(multi-function) button for 2~4 seconds.
2. Power off state, long press the MF(multi-function) button for more than 4 seconds to shut down.

Power on automatic reconnect.

1. Long press the MF(multi-function) button 2-4 seconds to start up, the effective range of the headset will automatically connect to a phone.

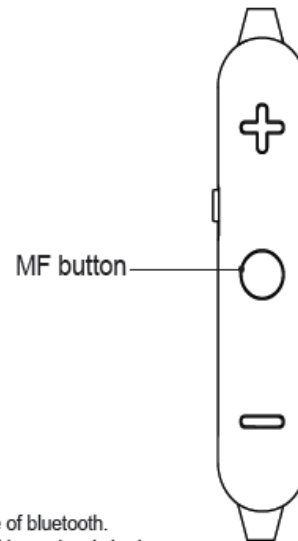


Phone

Come to the phone: Short press MF button to answer the phone.

Communication: Press the MF button and hang up the phone.

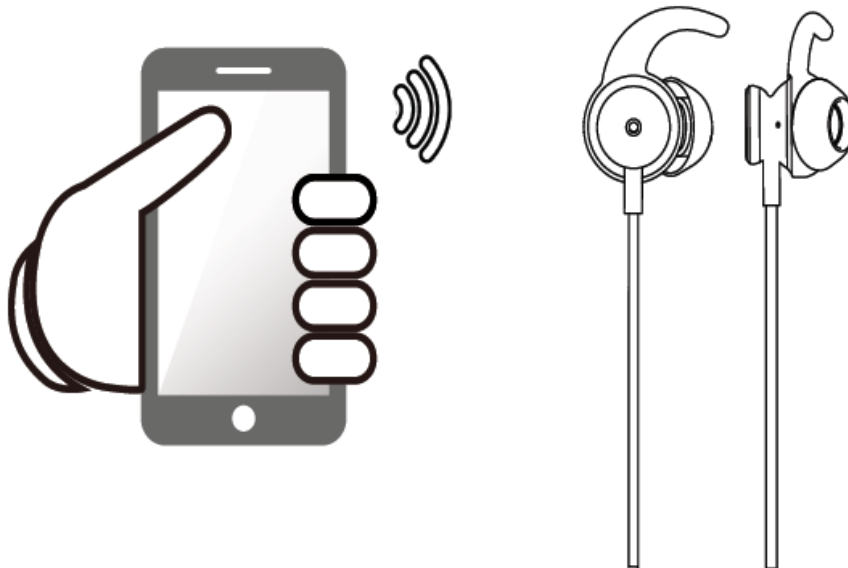
When making a call: Press MF button to cancel the call.



Please try to keep the headphone and mobile phone within the range of bluetooth. Otherwise, the call effect may become worse, and the connection will be seriously broken.

Due to the differences between mobile phone brands and bluetooth headsets, there may be slight differences in operation. If users have any questions, they can confirm with the after-sales communication.

Link



Pairing for the first time

1. Long press the MF button for 2~4 seconds until the red and blue lights alternately flicker and match mode.
2. Open bluetooth connection on mobile phone.

Specifications

Bluetooth version	V4.2
Bluetooth operating range	up to 10m (free space)
Transmission frequency range	2.4GHz-2.48GHz
Supported profiles	A2DP,AVRCP,HSP,HFP
Driver units	13mm
Nominal impedance	32Ω
Frequency response	20Hz-20KHZ
Sound pressure level (SPL)	106dB
Standby time	up to 200 hours
Bluetooth music/call time	up to 4.5 hours
Pure ANC time	up to 6.5 hours
Fully charged time	about 1 hours
Operating environment	-10 to 50°C
Charging voltage/current	5V/500mA

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, 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, 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,

- 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.

FCC RF Radiation Exposure Statement

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