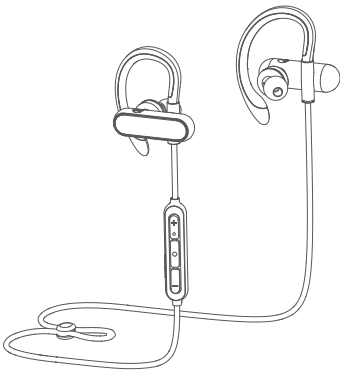


1Mii

Active Bluetooth
In-Ear Headphones

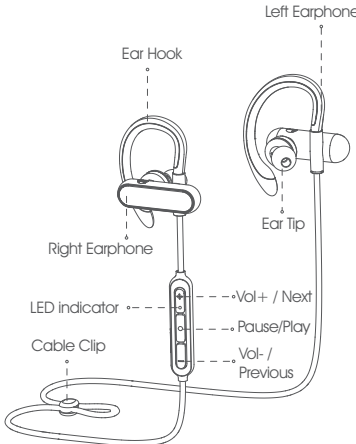


VER: 1.0
M/C: 06610207000
FCC ENEC
Made In China

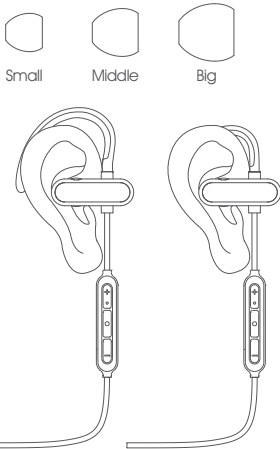
IN LINE WITH THE POLICY OF CONTINUED DEVELOPMENT THE MANUFACTURER RESERVES THE RIGHT TO AMEND THE SPECIFICATIONS WITHOUT PRIOR NOTIFICATION. THE PICTURES AND DATE IN THE STYLEBOOK ARE CONSULT ONLY. IF THERE IS FLUCTUATION, ACCORDING TO THE REAL OBJECT PLEASE.

Thanks for your purchase of 1Mii Active Bluetooth In-Ear Headphones, the first choice for freedom when you play sports. With the magnet, the earpieces can be hold together like a necklace to prevent headphone from falling off. The 1Mii lasts up to 9 hours on a 1-hour charge. 1Mii Active Bluetooth In-Ear Head phones with high sensitive microphone provide the best quality voice transmission, IPX4 waterproof, Android and iOS compatible.

Function

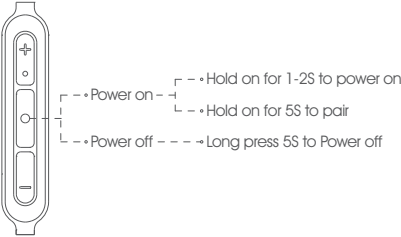


Try wearing headphones



Insert the earphone in to the ear canal gently and the soft material earphone hook can be very easy to adapt to the curvature of the ear.
There are three different sizes of Ear Tip to provide for your choice (Middle size ear tips has been already pre assembled on headphones)

Power on/off



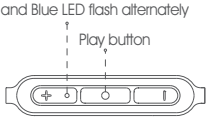
LED indicator

State	LED behaviors
No device connected	Blue LED 5S flashing
Pairing mode	Red and Blue LED flashing alternately
Device connected	Blue LED 10S flashing
Low battery	Red LED flashing
Charging battery	Red LED on

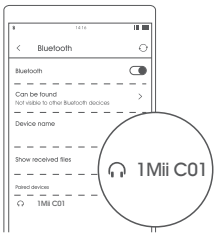
Connection

① Enter pairing mode:
1. Hold on play button for 5S, the Earphones will powered on and enter pairing mode ,the Red and Blue LED will flash alternately at the same time.
2. Hold on play button for 2S to powered on, if the earphones can not connect your phone automatically in 10 seconds, short press play button , the earphones will enter pairing mode.

The Red and Blue LED flash alternately

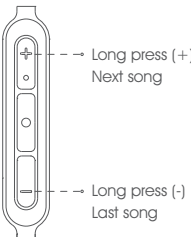


② On your phone, enable Bluetooth and search / connect to, "1Mii C01". The Blue LED will begin to flash at a slower pace, indicating a connection was established.

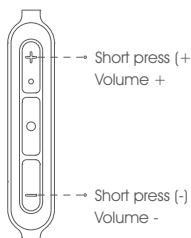


Exchange Song / Volume

► Long press + means next song, Long press - means last song.

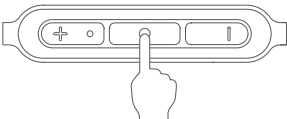


► Short press + means V +, Short press - means V -.

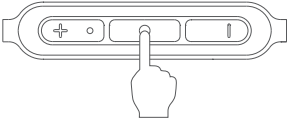


Answer / Hangup

► Incoming call - Press the center button once to answer the call and press it again to hang up.

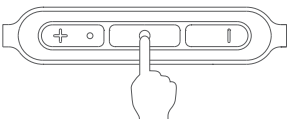


► Incoming call - Press and hold the center button for 3 seconds to ignore the incoming call.



Long press 3s

► Double click the center button to call the last phone number dialed on your phone.



Double click

Connect 2 phones

① Finished the connection with the first Phone, then turn off the Phone's Bluetooth function.

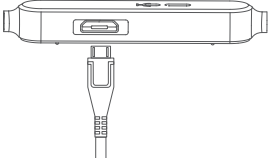
② Searching the device name "1Mii C01" in the second Phone's Bluetooth device list and pairing.



③ Turn on the Bluetooth function of the first Phone, and it will reconnect automatically.



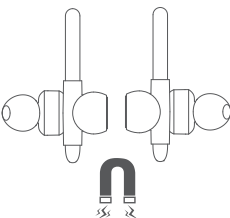
Charging



► Connect the charging cable to the USB port on the headphones. A red LED is displayed to indicate that the headphones are charging. The red LED will disappear when the headphones are fully charged.

► Power Saving Mode: When no music is playing, the headphones will power off automatically to conserve battery life.

Magnetic adsorption



Specifications

Model : 1Mii C01
Transmission distance : 10 meters
Working time : 9 hours
Charging time : about 1 hours
Charging Voltage : DC5V
Operating Voltage : DC3.3V-4.2V
Sleeping Current : 700uA
Power off Current : 2uA
Charging Current : 100mA
Bluetooth Standard : V4.1
Battery Capacity : 120mAH
Weight :28g
Dimension : 42*56*30mm
Stereo Audio : APT-X
Response Frequency : 20HZ-20KHZ
Speaker Impedance : 16Ω
Support Agreements : HSP, HFP, A2DP and AVRCP

Product Features

- Built-in Bluetooth CSR8645 solution
- Bluetooth A2DP wireless Stereo
- Built-in DSP to isolate the echo and noise
- The Magnetic adsorption
- Hands-free calls, reconnect with latest connection Device automatically.
- Waterproof, IPX4

Global customer services:

North America:
E-mail: Support@1mii.com (US)
Support-ca@1mii.com (CA)

Europe:
E-mail: Support-uk@1mii.com (UK)
Support-de@1mii.com (DE)
Support-fr@1mii.com (FR)
Support-es@1mii.com (ES)
Support-it@1mii.com (IT)

Asia:
E-mail: Support-jp@1mii.com (JP)

Disposal

Always dispose the used appliance at a recycling center. Do not dispose the used appliance together with the household waste.

Note:
In line with the policy of continued development, the manufacturer reserves the right to amend the specifications without prior notification. The illustrations in the usermanual are for reference only. Please operate according to the real design.

说明书成品尺寸: 63mmx91mm, 80g铜版纸

项目名称	RT 610	备注	
物料名称	RT 610 说明书	版本	VER: 1.1
物料编号		制作	Ben
物料尺寸	63mm X91mm 12p	日期	2017/11/15

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.