

100mm

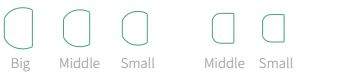
60mm

INCHOR®
better life

M1 Bluetooth Earphones Manual

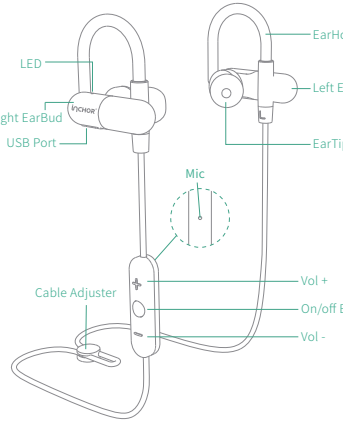
Start Up

Change EarTip

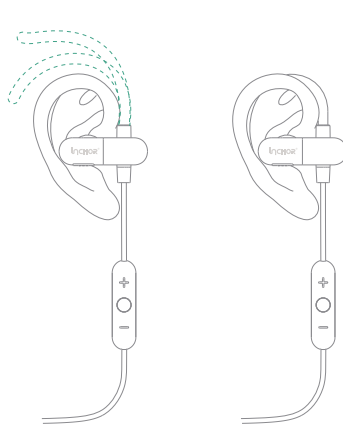


Closed EarTip
(With rich bass, it suits to enjoy music)

Semi-closed EarTip
(Background sound can be heard and it suits to talk)

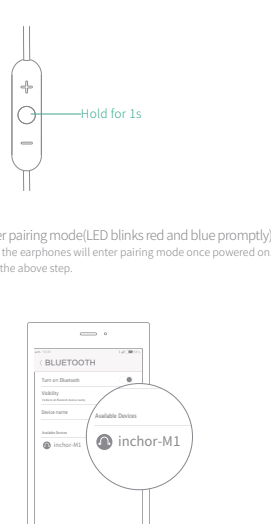


How to Wear



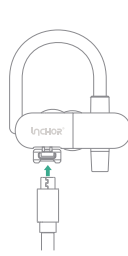
Gently put on EarBud and adjust EarHook to proper place.

How to Connect



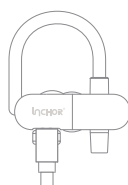
On cellphone, activate Bluetooth facility, search for "Inchor-M1" and tap to connect.

How to Charge



Low battery will be indicated by voice prompt with LED blinking red. LED will be solid red when charging and turn to blue once fully charged.

Factory Setting

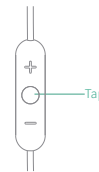


When charging, hold until LED blinks red and blue three times.

Function

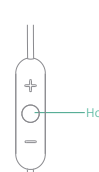
Answer Call

Tap to answer/end incoming call(LED blinks promptly)



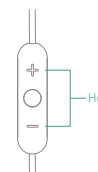
Ignore Call

Hold for 1s to ignore incoming call(LED blinks blue promptly)



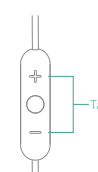
Skip Track Forward/Backward

When playing music, hold vol +/- to skip track forward/backward



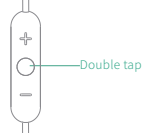
Volume Control

When talking or playing music, tap vol +/-



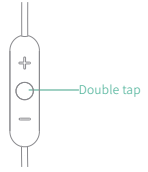
Last Number Redial

In standby, double tap



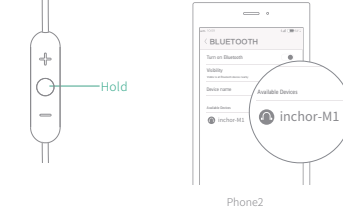
Switch on Mute

When talking, double tap



Multi-point Connection

- Refer to "How to Connect" to connect earphones to phone1 and power off the earphones.
- Hold until LED blinks red and blue. In the Bluetooth list of phone2, search for "Inchor-M1" and tap to connect.



- In the Bluetooth list of phone1, search for "Inchor-M1" and tap to connect. Now multi-point connection has been done.



Three-way Calling and Switching Between Two Calls

Tap to answer incoming call. Supposing another call is coming from phone2 meanwhile, tap to put the first call on hold while activate the second one. You may switch between held call and activated call by double tapping.

Play/Pause

In standby, tap to play/pause

Voice Assistant

Hold for (about 1s) to activate voice assistant(like Siri)

Switch Audio Output between Earphones and Cellphones

In standby, hold for 1s

Features

With Bluetooth 4.1 chip, it can work with most cellphones/tablets.

Advanced CSR Bluetooth chip improves Bluetooth performance.

Earhook with adjustable range of 360° secures the earphones in place.

Two types of EarTips fit talking and music respectively.

Basic Specification

Model No: inchor-M1
Audio decoding: aptX
Noise canceling: CVC
Charging time: 2hr
Standby time: 180hr
Bluetooth version: V4.1
Operating range: 10m
Size: 36×30×48mm
Music time: 5 or 7hr
Bluetooth profile: HFP/HSP/HSE/HSP/WRCP
Weight: 18.5g
Battery capacity: 3.7V 90mAh
HSP/WRCP
Input parameter: 5V=80mA
Battery type: Li-poly-mer

After Service and Support

Warranty period:

12 months following the purchase date

Free service:

Under warranty, if there is any breakdown caused by manufacturing defects, please contact our dealers to enjoy free maintenance. You will always need this Warranty Card and your receipt or other proof of purchase to claim warranty.

Free maintenance will be available under the following circumstances:

- Without Warranty Card or intact maintenance label
- Damage caused by improper disassembly or repair
- Damage resulting from liquid or dropping, and other artificial mechanical defects
- Damage caused by any force majeure

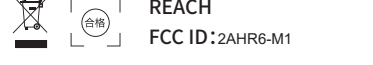
For any after service, please contact customer-service
Perform standard QJH1-1-2016
Web: www.inchor.cn
Manufacturer: Shenzhen Incom Technology CO., Ltd.
Address: Second Industrial Zone A24, Fuyong Street, Bao'an District, Shenzhen, City China.

Hazardous substances and their contents in the item

Part Name	(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDE)
Main body	X	O	O	O	O	O
Battery	O	O	O	O	O	O
Ear hook	O	O	O	O	O	O
Accessories	O	O	O	O	O	O
Charging case	X	O	O	O	O	O

This form is made by SJ/T 11364 regulation.
O: means that hazardous substance content in the homogeneous materials of this part is within the limit of GB/T 26572 regulation.
X: means that hazardous substance content in, at least, one certain homogeneous material of this part is beyond the limits of GB/T 26572 regulation.

Lifespan:
As the booklet states, the eco-lifespan of the item is 5 years while using it in normal ways. During the period, no dangerous material will be leaked. The item must be recycled by the local law.



Tips

- Before using the headset, please read the manual carefully and keep it for future references.
- The headset need to be fully charged prior to first-time use.
- If the headset is left unused for over two weeks, please charge it periodically.
- Please use the chargers made by qualified manufacturer.
- If the headset cannot be searched by your phone, please check whether it is in pairing mode. If left unconnected for a long while, the headset will exit pairing mode. Please re-enter the mode; if a procedure error of your phone occurs, reboot it; if a procedure error of the headset occurs, reboot or reset it.

Caveats

- Never disassemble or modify your headset for any reasons to avoid any damages and danger.
 - Do not store the headset in extreme temperatures (under 0°C or over 40°C).
 - Avoid using the indicator close to the eyes of children or animals.
 - Do not use this headset during a thunderstorm to avoid irregular function and increased risk of electric shock.
 - Do not use harsh chemicals or strong detergents to clean the headset.
 - Keep the headset dry.
- Notes: Please arrange using time properly since your hearing may be damaged by using the device for a long time.

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.

Warning: 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.

RF warning statement:

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