

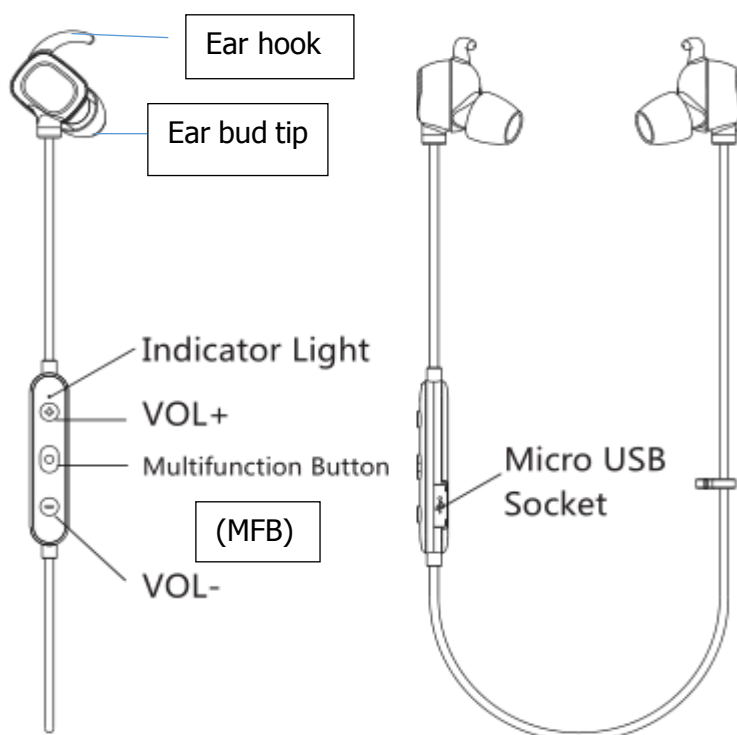
Bluetooth Headphones

IC-BTH20

iClever

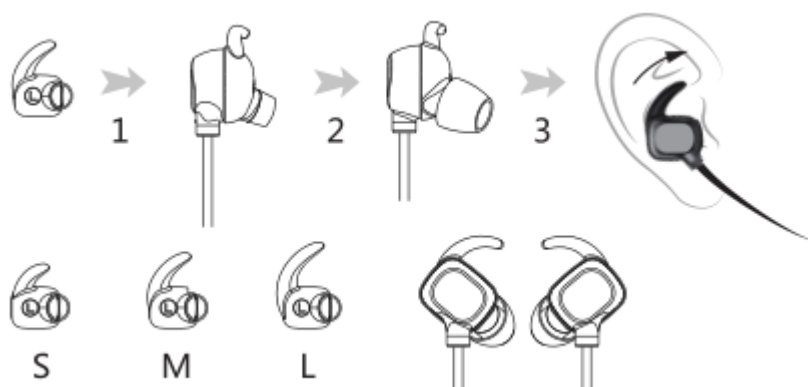


Overview-buttons & indicators



Installing the eartips

Specially-designed eartips ensure wearing comfort.



Switch on/off the headphones

Function	Operation	Prompt Voice
Switch on	Long press MFB button about 3s until white indicator flashes for 1s	“Power on” voice beeps
Switch off	Long press MFB button about 4s and the orange indicator flashes for 1s then turns off	“Power off” voice beeps

Note:

- When the headphones goes into standby mode, the white indicator will flash twice every 5s (not paired with devices).
- In order to save power, the headphones will turn off automatically if no devices are connected after 5 minutes.

Pairing/connecting

- 1) Keep your headphones turned off and within 1 meter of your phone.
- 2) Long press MFB button about 5s until the orange and white LED indicator lights flash alternately to enter pairing mode, there will be voice prompt “Pairing”.
- 3) Activate the Bluetooth function on your Bluetooth-enabled device and search for Bluetooth headphones.
- 4) Select the headphones name IC-BTH20 from the list of Bluetooth devices found by your Bluetooth-enabled device and then connect it (input pairing code 0000 if needs).
- 5) When the headphones is being connected successfully, there will be voice prompt “connected”.

Notes:

- The headphones will directly enter pairing mode the first time you turn it on.
- It will automatically connect with the mobile phone or other devices that already paired last time when you turn it on.
- If the pairing doesn't succeed, turn off the headphones and repeat the steps as above to try again.
- When connecting to a smart or playing music, the white indicator light will flash once every 7s.

Music playback

Function	Status of headphones	Operation
Volume up	Playing music	Short press V+ button
Volume down	Playing music	Short press V- button
Last song	Playing music	Long press V+ button about 2s
Next song	Playing music	Long press V- button about 2s
Play	Pausing music	Short press MFB button
Pause	Playing music	Short press MFB button

Phone conversation

Function	Status of headphones	Operation
Answer a call	An incoming call	Short press MFB button once
End a call	During a call	Short press MFB button once
Reject a call	An incoming call	Long press MFB button about 2s
Redial last phone number	Standby mode (already paired)	Double click MFB button
Voice dialing	Standby mode (already paired)	Press MFB and V+ button simultaneously (your phone must support this function)
Call transferring between headphones and phone	During a call	Long press MFB button about 2s
Volume up	During a call	Short press V+ button
Volume down	During a call	Short press V- button
MIC mute	During a call	Press V- and V+ button simultaneously
Cancel MIC mute	During a call	Press V- and V+ button simultaneously

Notes:

- When dialing a call or having an incoming call, the white indicator light will flash twice every 3s or once every 1s.
- When it is on the line, the white indicator light will flash once every 3s.

Charging the headphones

When the battery is in low capacity, there will be a voice prompt “battery low” and LED indicator flashes every 60s in orange color. Please charge the Bluetooth headphones in time.

- 1) Connect the other end of charging cable to a USB power outlet or computer and connect the charging cable to the charging socket on the headphones.
- 2) During charging, the indicator light glows in orange color.
- 3) When the headphones is fully charged, the orange indicator light changes to white.

Note:

- The headphones need to be fully charged prior to first-time use.
- After connected with an IOS device, remaining battery capacity of headphones will be displayed on this IOS device.

Reset

In standby mode, press the MFB button and V- button simultaneously for 4s to reset to default setting, at the same time, the white and orange indicator light will simultaneously flash for 2s.

FAQs and Solutions

1. How to pair the headphones with two Bluetooth devices simultaneously?

Let us take two mobile phones for example. Take the following steps to finish this operation.

- 1) After the Bluetooth headphones being successfully paired with 1# phone, turn off the Bluetooth function of 1# phone.
- 2) Try to successfully pair the headphones with 2# phone.
- 3) Active Bluetooth function of 1# phone and manually connect it with headphones again, finally you successfully paired the headphones with 2 phones.

Note:

If there is an incoming call from 2# phone when you are just answering phone call from 1# phone via the Bluetooth headphones:

- Short press MFB button to end the 1# call and answer 2# call.
- Double press MFB button to switch phone calls.
- Short press MFB button to end phone call one by one.

2. Why I can not turn on the Bluetooth headphones?

Make sure the headphones is fully charged before using. Your device can not be turned on if battery is in very low condition.

3. There is no sound in headphones when playing music or answering call?

- Make sure the headphones has been turned on.
- Make sure the volume is not too low or mute.
- Make sure the headphones has successfully paired with your device.

4. Why the connection is not stable and cuts out intermittently?

- Please make sure there are no objects between the headphones and your Bluetooth device.
- please make sure there is no radio or WIFI interference nearby.

5. My devices can't search this Bluetooth headphones?

- Make sure your phone is close to the Bluetooth headphones
- Make sure the headphones is under pairing mode

6. I can find the headphones on the Bluetooth device list but can't successfully connect them?

It is suggested to empty already connected devices in your phone. Restart the phone and search to connect the headphones.

7. The sound is not very clear/the caller cannot hear my voice clearly.

- Please adjust the volume on your phone and headphones.
- Make sure there is no source of interference nearby.
- Stay close to your smartphone.

Specifications

Bluetooth version	Bluetooth V4.1
Bluetooth profile	HFP, A2DP, HSP, AVRCP
Input	DC 5V / 100mAh
Charging time	about 2h
Working time	8h
Standby time	200h
Weight	13g

Package Contents

1× IC-BTH20 Bluetooth Stereo Headphones

1× Micro USB Cable

3 pairs × Eartips

1 × User Manual

1 × Warranty Card

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.