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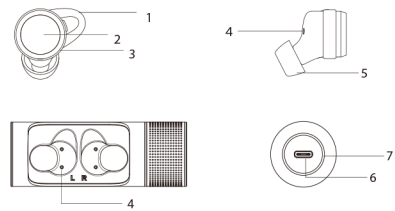
IPX5 AX-50

iHome AX-50 HC-AU-BE-101

User Guide

Thank you for purchasing our products. Please review this manual thoroughly before operating your device.

please read this manual carefully and keep it for future use.



Product Overview

- 1. SportClip™
 - 2. LED Indicator
 - 3. Multi Function Button (MFB)
 - 4. Charging Contacts
 - 5. Eartips
 - 6. Charging Case - Type-C Charging Port
 - 7. Charging Case - Battery level LED Indicator
- Earphones (Left & Right)
 - Charging Case
 - SportClip™ x 2 Pairs (S,L)
 - Eartips x 3 Pairs (S, M & L)
 - Type-C Charging Cable

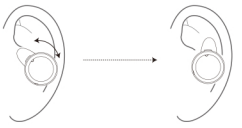
Power On/Off

Take the earbuds out of the charging case, and the earbuds will be automatically power on. When the earbuds is power on, put the earbuds into the charging case, and the earbuds can be power off and charging.

Experiment with the different sizes of ear tip to find your perfect fit.



Twist the earphone until it fits securely and comfortably.



Pairing

Remove earphones from charging case, the earphones will turn on automatically. Left and right earphones will be connected automatically. Wait for a few seconds, "pairing" voice prompt will be heard. For new device connection, go to the Bluetooth settings on your mobile device and set it to search for new devices (new H702 device). Once the earphone is paired, you will hear "connected".

Calling

Answer/End Call: double press MFB button to answer/end the phone call
Reject Call: long press MFB button about 2 seconds to reject phone call

Music

Play/Pause: double press MFB once to play/pause music
Track forward: press and hold MFB on right earphone for about 2 seconds
Track backward: press and hold MFB on left earphone for about 2 seconds

Voice Control

After connecting to the phone, triple-click the MFB to activate the voice assistant.

LED Indicator Guide

Status	DESCRIPTION	Voice Prompt
Power On	White LED indicator stays On about 1 second	"Power On"
Power Off	Red LED indicator stays On about 1 second	"Power Off"
Pairing	Red White LED flash alternately	"Pairing"
Connect	White LED indicator off	"Connected"
Charging – Earphones	Red LED indicator stays On	
Charging – Charging Case	Battery level LED Indicator flashes while charging. When battery level LED indicator is off, it is fully charged.	

Caution

ONLY use computer USB output or standard 5 volt only (500mA minimum) power adaptor for charging. Damage may occur if non-standard USB power adaptor is used for charging. Do not charge if connector and/or device is wet or damaged.

FCC Caution

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 theequipment 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 for Portable device

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