English

Over-ear wireless headphones H2

Instruction Manual

Product list

- Headphones*1
- Type-C charging cable*1
- Instruction manual for the product
- 3.5mm AUX audio cable*1

Connect

1. Long press the MFB button of the earphones to power on and hear
   A beep and the digital display will illuminate for 10 seconds and turn off
2. Turn on your phone or other audio Bluetooth device, search for "H2" and tap to pair
3. Connected devices will automatically reconnect after powering on (provided that the pairing record is not cleared)
4. Dual-device connection (2 devices can be connected at the same time)

Reset

If there is a connection or functionality issue, reset:

1. Once the earbuds are powered on, press the MFB button five times
2. Delete the pairing information and turn off the device's Bluetooth
3. Open it again and search for a paired connection

Subassembly

Charging port — — — — — — — — — ANC

Audio interface — — — — — — — — Digital display

Microphone — — — — —

volume "+" "-" — — — — MFB

LED status indication

Charging	Display power, digital display beating
Charging is complete	The digital display is off
Power on/off	Stay on for 10 seconds and turn off/off
Standby (not connected/connected)	Stay on for 10 seconds and turn off the screen
Play music	The digital display is off
Low voltage alarm	Prompt once in 1 minute, turn off 3 times

Functvion

MFB	• **Boot** Press and hold the MFB key • **Shutdown** Press and hold the MFB key • **Pause/Play** (connected) Click the MFB key • **One-click Siri** (connected) Triple click the MFB key • **Factory reset** Five clicks on the MFB key • **Spatial Audio** (Musical) Double-tap on/off • **Answer/Hang up/Cancel dialing** Click the MFB key • **Reject a call** Press and hold the MFB key for 2 seconds
ANC Mode	• Click ANC (Transparent, Normal, ANC) • ANC mode, double tap ANC (Adaptive)
Volume "+"	• **Music: Next track** Press and hold for 1 second • **Volume up** Click the volume "+" key
Volume "-"	• **Music: Previous track** Press and hold for 1 second • **Volume down** Click on the volume "-" key

Specification

Model	H2
Version	6.0
Audio	AAC，SBC
Loudspeaker	Φ40*7.3mm 32Ω
Range	≤15m
Standby	190h (Connection status)
Call duration	30h (70% volume)
Music playback	50h (50% volume)
Battery capacity	500mAh
Charging port	Type-C
Charging time	1.5H
Product weight	289g

Safety instructions

Warning: 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.

NOTE: 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.

FCC Statement: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.

ISED Statement: This device complies with Part 15 of FCC Rules and contains license-exempt transmitter(s) that comply with innovation Science and Economic Development Canada's licence-exempt RSS Standar(s)]. Operation is subject to the following two conditions: (1) This device may not cause interference; and (2) This device must accept any interference received, including interference that may cause undesired operation
The digital apparatus complies with Canadian CAN ICES 3 (B)/NMB 3(B).
This device meets the exemption from the routine evaluation limits in section 6 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.
French:Cet appareil est conforme à la partie 15 des règles de la FCC et contient un émetteur exempté de licence qui répond aux normes du CNR exempté de licence d'innovation, sciences et développement économique Canada]. Les opérations sont soumises aux deux conditions suivantes:
(1) L'appareil ne peut pas causer d'interférence; Et (2) L'appareil doit accepter toute interférence reçue, y compris celles qui peuvent entraîner un fonctionnement indésirable.
Cet appareil numérique est conforme à la norme canadienne can ICES 3 (b) / NMB 3 (b).
L'appareil est conforme à l'exemption des limites d'évaluation de routine de l'article 6 du CNR 102 et à l'exposition aux radiofréquences du CNR 102, où les utilisateurs peuvent obtenir des renseignements canadiens sur l'exposition aux radiofréquences et la conformité.

Made in China