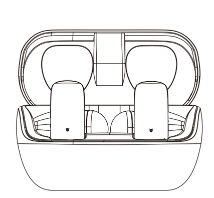
75mm

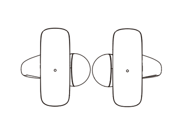
70mm

User Manual

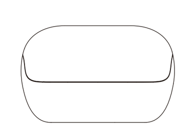


Package List

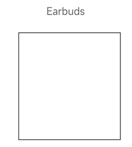
- ❶ Earbuds *1
- ❷ Charging Case *1
- ❸ User Manual *1
- ❹ Type-C Charging Cable *1



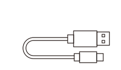
Earbuds



Charging Case



User Manual

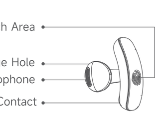


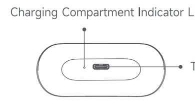
Charging Cable

Parameters

Product Name	Wireless Clip-on Earphones
Product Model	HG01
Battery Capacity	300mAh (Charging Case) 40mA*2 (Earbuds)
Earbuds Battery Life	About 20 Hours
Music Playback Time	About 5 Hours
Talk Time	About 3.5 Hours
Charging Port	Type-C
Charging time	≤ 2 Hours
Input	5V⎓300mA
Speaker Size	Φ10mm
BT Version	BT V5.4
Frequency Band	2.402MHz - 2.480MHz
Max. Signal Transmission	≤ 4dBm

Introduction





Function

Function Name	Operation Mode and Status
Connection & Pairing	Open the charging case and take out the earbuds. They will automatically power on and enter pairing mode, accompanied by a "Power On" prompt tone.The left and right earbuds automatically pair with each other. A successful connection is indicated by a "Paired" prompt tone. Search for the device name HG01 in your phone's Bluetooth settings and tap to connect. Successful connection is confirmed by a "Connected" prompt tone. If no connection is established within 3 minutes, the earbuds will automatically power off, accompanied by a "Power Off" prompt tone.
Call Answering	When a call comes in, double-tap the left or right earbud.
Reject Calls	When a call comes in, triple-tap the left or right earbud.
End calls	During a call, double-tap the left or right earbud.
Cancel calling	While a call is being dialed out, double-tap the left or right earbud to cancel.
Music Control	During music playback, double-tap the right earbud to pause. Repeat the action to resume playback.
Previous Song	During music playback, triple-tap the left earbud (accompanied by a "beep" tone).
Next Song	During music playback, triple-tap the right earbud (accompanied by a "beep" tone).
Automatic Startup	Open the charging case lid and remove the earbuds; they will power on automatically.

Function

Function Name	Operation Mode and Status
Manual Startup	When powered off, press and hold the left and right earbuds for about 5 seconds until you hear the "Power On" prompt tone.
Automatic Shutdown	Place the earbuds back into the charging case; they will disconnect and enter charging mode.
Automatic Reconnection	After turning on, the earbuds will firstly actively reconnect to the last paired device.
Battery Display	When connected to an iOS device, the earbud battery level will be displayed.
Volume Up	Volume up: Touch the right ear once to increase the volume by one level, and the maximum volume will be accompanied by a prompt sound "du"
Volume Down	Volume down: Touch the left ear once to decrease the volume by one level, and the minimum volume will be accompanied by a prompt sound "du"
Voice Assistant	During music playback or standby, double-tap the left earbud to activate the phone's voice assistant. Repeat the action to deactivate it.Note: In single-earbud mode, this function automatically switches to Play/Pause.
Clear Pairing Records	In the powered-on pairing state, Tap both the left and right earbuds continuously for 4 times, accompanied by a "Du" prompt sound. You will hear a "beep" tone, and the earbuds will automatically power off with a "Power Off" prompt tone, clearing all pairing records.
Reset to Factory Settings (Forced Pairing)	If the left and right earbuds lose their TWS connection and cannot pair with each other:Tap each earbud 5 times (while powered on). You will hear a prompt tone. Place both earbuds back into the charging case to reset them.Take out of them from charge case again; they should automatically pair (TWS) successfully.

LED Display Status

Function Name	LED Display Status
Pairing	light flashing fastly
Standby	no light
Talking	no light
Music	no light
Charging finished	LED light off
Charging	LED on
Low Voltage Warning	When the battery is low, the earbuds will announce "Low Battery" with a prompt tone. This reminder repeats approximately every 5 minutes, and the white LED indicator will flash about once every 5 seconds.

Safety Guidelines

1. Do not disassemble or modify the equipment for any reason, as it may cause the earbuds to malfunction or burn out.
2. Do not let the device come into contact with liquid and get wet, otherwise it may cause serious damage to the device.
3. Do not place the device in an environment where the temperature is too low or too high (below 0 °C or above 45 °C).
4. Do not use the equipment during thunderstorm weather, as thunderstorms can cause abnormal equipment operation, signal interruption, and other phenomena.

⚠ Danger Warning

⚠ Earbuds contain batteries and should not be exposed to environments such as sunlight, fire, or similar overheating.

⚠ The earbuds contain batteries, and there is a risk of explosion if the batteries are not replaced properly. Only batteries of the same or equivalent type can be used for replacement.

⚠ When children use this product, an adult must supervise from the side.

⊘ Do not place this product in environments with corrosive substances or strong magnetic fields.

⊘ Do not collide, throw, or puncture the product to avoid falling, squeezing, or bending the product.

Disposal of electrical and electronic equipment

The crossed-out garbage can means that you are legally obliged to collect these devices separately from unsorted municipal waste. Disposal in theresidual waste bin or yellow bin is prohibited. lf the products containbatteries or accumulators that are not permanently installed, they must be removed before disposal and disposed of separately as batteries.

Possibilities of returning old appliances

Owners of old devices can hand them in within the framework of the options set up and available by public waste disposal authorities for returning or collecting old devices to ensure that the old devices are properly disposed of.

Data protection

We would like to point out to all end users of waste electrical and electronic equipment that they are responsible for deleting personal data on the old equipment to be disposed of.

FCC Statement
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
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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 RF Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment can be used in portable exposure conditions.

CE FC

FCC ID:2BVI4-HG01

材质：80g书写纸单色印刷 风琴折 成品尺寸75*70mm