

Baseus noise-cancelling headphones

Bowie H1 Pro

1. Product connection steps

Step 1 Turn it on

For the first time, press and hold the multi-function button for 2 seconds to turn on the device. At this time, the red and white lights flash quickly and enter the Bluetooth pairing.

2. Bluetooth connection

Turn on the Bluetooth function of the mobile phone, enter the search pairing state, and select the device model: Baseus Bowie H1 Pro

When the connection is successful, the light goes off. After subsequent use, the ear device will be connected back to the device used for the last time, and the white light will be displayed when the device is connected back

flicker

Note: To connect the new Bluetooth device, long press the ANC key for 2 seconds, then the red and white lights will flash quickly, and the headset will enter the pairing state

3. Download the APP and bind the headset



4 Turn it off

Press and hold the multifunction button for 4 seconds to turn off the headset.

2. Product function operation (wireframes, indicating corresponding buttons)

Music mode:

Play/Pause: Click the multifunction button

Previous: Long press - button for 1.5 seconds

Next: Long press + for 1.5 seconds

Volume minus: Click -

Volume plus: Click the + key

Activate the phone's voice assistant: three-click multi-function button

Pairing mode: Long press ANC button for 2 seconds

Noise reduction mode switch: Click ANC button

Note: The mode switching sequence is: Noise reduction on -> Normal mode -> Transparent mode

Panorama mode switch: Double click ANC button

Note: The mode switching sequence is: Normal mode -> Music mode -> Cinema mode

Phone mode:

Answer/Hang Up: Click the multi-function button

Reject: Press and hold the multifunction button for 1.5 seconds

Charging power indicator:

When the headset is in the process of charging, the power indicator is long red; When the battery is fully charged, the battery indicator lights up white.

Restore factory Settings:

When the headset is on, turn off the Bluetooth of the mobile phone, and hold down the + and - keys for 4 seconds. The red light blinks three times, indicating success.

Intelligent double connection operation steps:

1. Firstly, turn on the Bluetooth of mobile phone A and search for "Baseus Bowie H1 Pro". After completing the connection and pairing, click to turn off the Bluetooth;
2. Then turn on the Bluetooth of B mobile phone and search for "Baseus Bowie H1 Pro" to complete the connection and pairing;
3. Finally, turn on the Bluetooth of A mobile phone again, and the headset will automatically connect to A mobile phone, completing the function of A/B mobile phone connecting to the headset at the same time.

Note: If the headset has the pairing record of mobile phone A and mobile phone B, the headset will automatically connect to mobile phone A and mobile phone B at the same time the next time it is turned on.

APP usage and security:

1. Panoramic sound mode can be selected in the APP.
2. EQ mode selection and custom adjustment can be performed in the APP.
3. Noise reduction mode can be selected in the APP.
4. Switch the low latency mode in the APP.

Note: Enter Settings - Open application - Application startup management - Manually open the "Beisi" APP: Allow self-startup, allow associated startup, allow background activities.

3 , electronic information products hazardous substances declaration:

Part name	Harmful substance or element					
	(pb)	(Hg)	(Cd)	(Cr VI)	(PBB)	(PBDE)
PCB	X	O	O	O	O	O
plastic	O	O	O	O	O	O
Bat	O	O	O	O	O	O
attachments	O	O	O	O	O	O
cable	X	O	O	O	O	O

This form is prepared in accordance with SJ/T 11364.

- O: indicates that the content of the hazardous substance in all homogeneous materials of the part is below the limit requirements specified in GB/T 26572 standard.X: The content of the hazardous substance in at least one homogeneous material of the part exceeds the limit requirements specified in the GB/T 26572 standard.
- The product complies with the EU RoHS 2.0 Directive (2011/65/EU)

- Tips: The 5-year icon refers to the "environmental effective use period", not the product quality assurance period. Electronic products contain lead, mercury, cadmium and other harmful substances, once used beyond the expiration date, harmful substances may cause pollution to the environment due to leakage or mutation, or cause serious damage to the human body and personal property. "Environmental protection period" means that all electronic products will be required to use within this effective period, and we will no longer be responsible for product quality if safety risks occur after the safe use period.
- 4. Product safety information
- Please read all instructions and warnings before using this product, non-standard use will cause damage to the product or personal safety.
- contains batteries. Do not expose this product to strong sunlight or overheating environment such as a heater. Do not store this product in high temperature, strong light and strong magnetic field environment.
- Do not place the product in a harsh environment such as near a fire source. Do not knock, throw, trample, squeeze or put into the fire. Do not use the product if it appears swollen.
- Ambient temperature of the product: 0~45°C.
- Do not use the product in violation of the instructions, which may cause damage to the product or endanger the safety of human life and property.
- Non-professional personnel are strictly forbidden to disassemble this product, otherwise it may cause fire or even damage the product completely.
- Do not use the load that exceeds the output current of this product (electrical appliances), it will automatically stop working.
- Periodically clean the charging contact of the earphone with a clean cotton cloth to avoid failure to charge or start the earphone due to long-term uncleaning.
- Do not place this product in water (or washing machine). In case of water, please allow it to dry naturally before use.

V. Product parameters:

Name: Bex Headset noise cancelling headphones

Model: Baseus Bowie H1 Pro

Material: ABS+PC+ metal

Bluetooth version: V5.3

Communication distance: 10 meters

Listening time: 70 hours (70% volume, noise reduction)

40 hours (70% volume, noise reduction on)

Battery capacity (L/R) : 400mAh/1.48Wh

Headset Rated input: DC5V == 1A

Headset rated current consumption: 15 mA

Charging time: about 1 hour

Frequency response range: 20Hz-40kHz

Charging interface: Type-C

Suitable for: Playback devices with Bluetooth function

*** The above data comes from Baseus laboratory values, but the data may be different or incorrect due to changes in the objective environment**

6. Packing list

headset *1pcs

Charging cable *1pcs

Manual *1pcs

Warranty card *1pcs

Related ICONS, product implementation stand



Manufacturer: Shenzhen BSI Technology Co., LTD

Address: 5th Floor, Building B, Beisi Intelligent Park, No. 2008, Xuegang Road, Gangtou Community, Bantian Street, Longgang District, Shenzhen

Implementation standard: GB4943.1-2011

Hotline: 4000-712-711

Website: www.baseus.com

CMIIT ID: XXXXXXXXXX

It is hereby affirmed that the product model of Shenzhen Shishang Chuang Exhibition Technology Co., Ltd. is Baseus Bowie H1 Pro in accordance with the provisions of EU Directives 2014/53/EU and 2011/65/EU. The full text of the EU Declaration of Conformity is available at www.baseus.com

This equipment complies with the provisions of EU Directive 2012/19/EU and EU Directive 2006/66/EU, this equipment must not be disposed of with ordinary waste and must be recycled. This symbol indicates that this product shall not be disposed of as domestic waste, but must be handed over to the corresponding waste recycling station for electronic and electrical equipment recycling.

Any 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.

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.