

QUICK START

Wireless Headphone with Hybrid Active Noise Cancelling

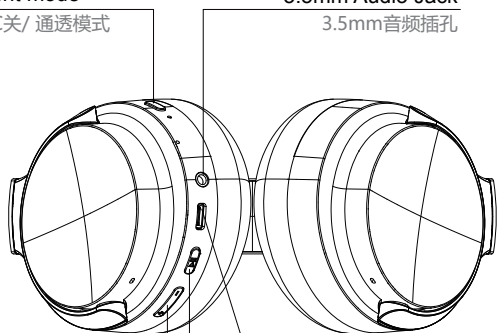


BH001

Overview of product 产品示意图

ANC ON/ANC OFF
/ Transparent mode
ANC开/ANC关/ 通透模式

3.5mm Audio Jack
3.5mm音频插孔



Type-c Charging Jack
Type-c 充电插孔
Type-c Audio Jack
Type-c 音频接口

Volume "+" / Volume "-"
音量 "+" / 音量 "-"
Next song/Previous song
下一首/上一首

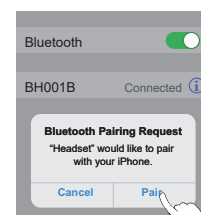
Power button / 电源按钮
(long press 2S to power on) / (长按2S开机)
(long press 3S to power off) (长按3S关机)
Play/Pause button
播放/暂停按钮

Pairing and Reset information 配对及重置信息

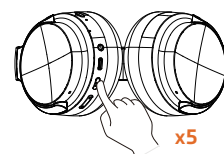
First-time pair 第一次配对



Select on the phone
在手机上选择



Factory Reset 恢复出厂设置



5 times click the play
/pause button
(in the pairing state)
五击播放/暂停按钮
(配对状态下)

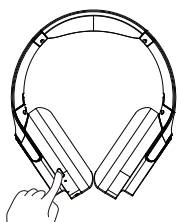
General operations / 常规操作

Enter / Exit
gaming mode
进入/退出游戏模式



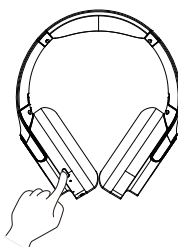
Triple-click the play
/pause button
三击播放/暂停按钮

Voice assistant
语音助手



Long press the ANC
function key 1s
长按ANC功能按键1秒

Transparent mode
ANC on / ANC off
通透模式 / 打开ANC / 关闭ANC



Short press the ANC
function key
短按ANC功能按键

AURACAST switch
AURACAST开关



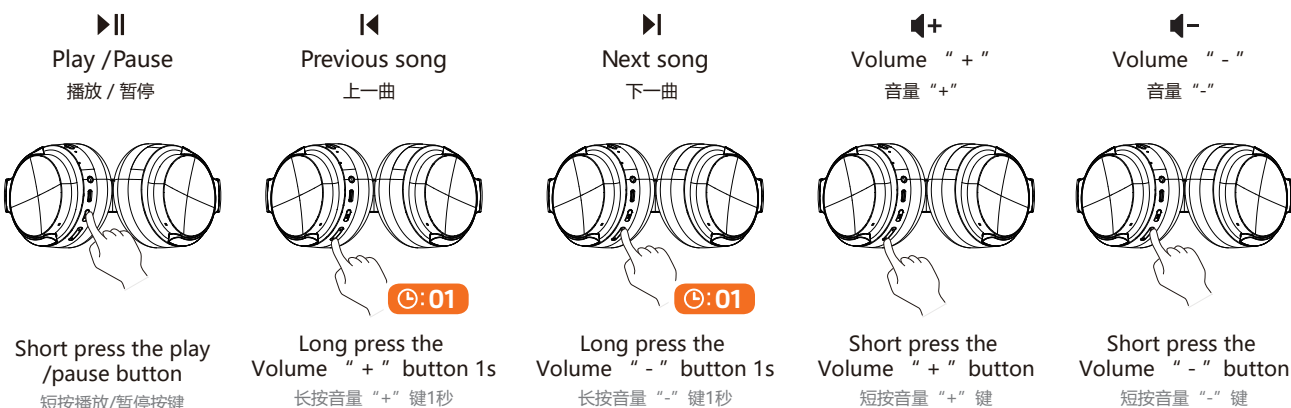
Double-click the ANC
function key
双击ANC功能按键

EQ switch
EQ切换

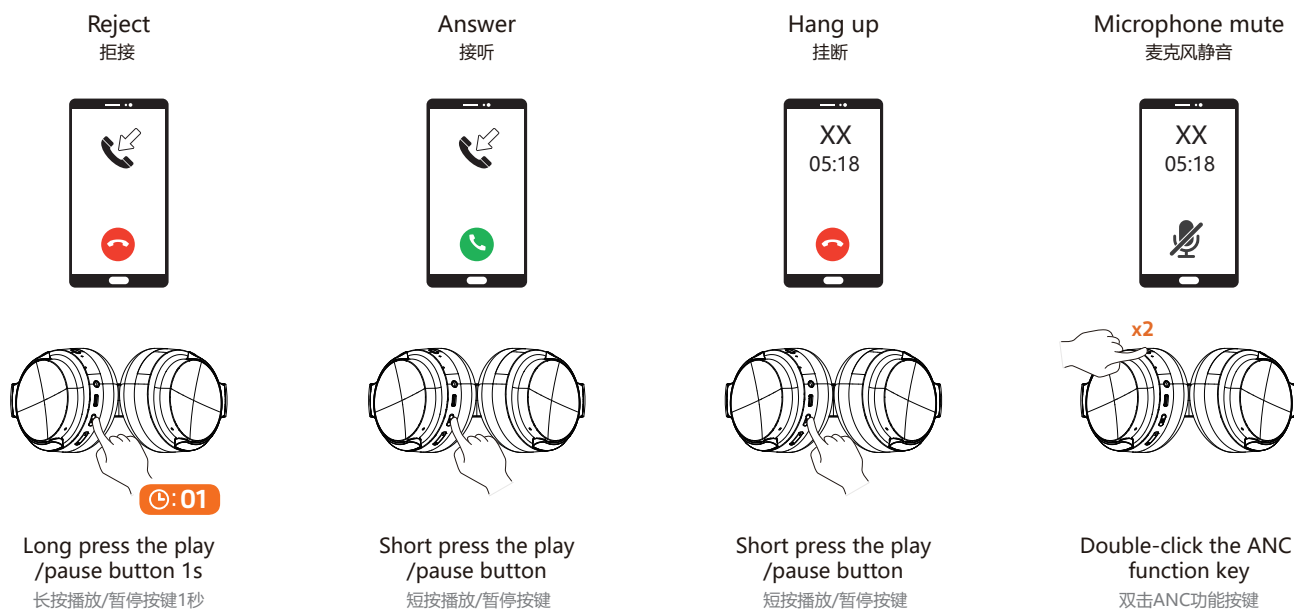


Double-click the play
/pause button
双击播放/暂停按钮

Controls for music / 音乐操作



Controls for calling / 通话操作



Indicator light / 指示灯



- ☀ Power on-----Blue light on.
开机-----蓝灯常亮。
- ☀ Power off-----Red light on.
关机-----红灯常亮。
- ☀ Pairing-----Red and blue lights flashing alternately.
配对状态-----红蓝灯交替快闪。
- ☀ AURACAST on-----Constant blue light on.
AURACAST 开-----蓝灯常亮。
- ☀ Battery low-----Red light flashing quickly, low battery prompt every 2 minutes.
低电量-----红灯快闪，每2分钟提示低电提示音。
- ☀ Charging-----Constant red light.
充电中-----红灯恒亮。
- ☀ Finish charging-----The red light goes out.
充满-----红灯熄灭。

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 Warning Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment can be used in portable exposure conditions.