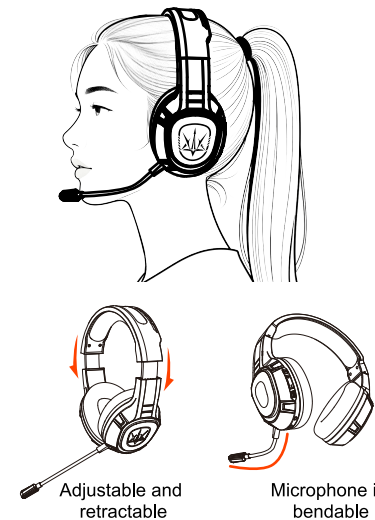
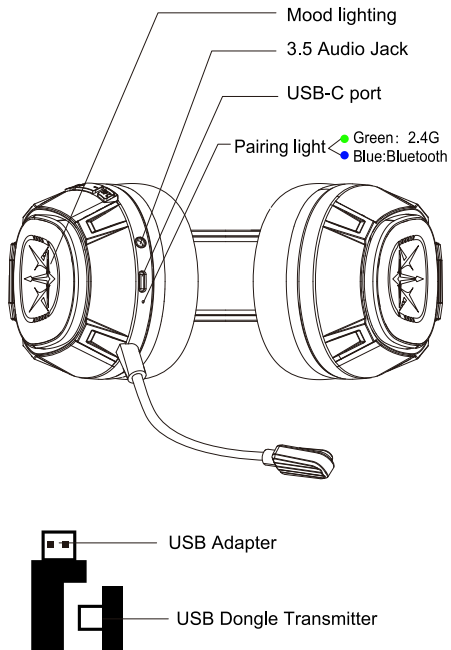
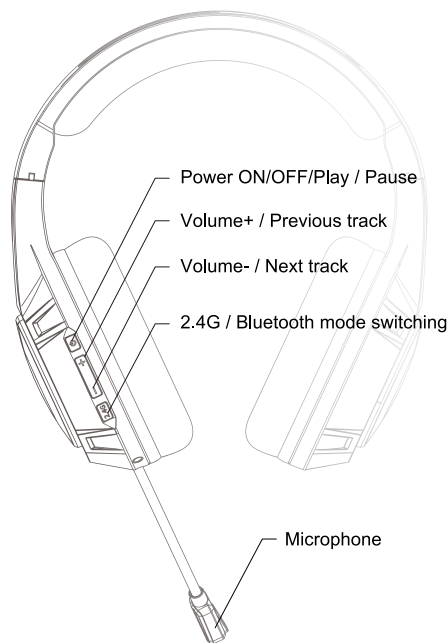
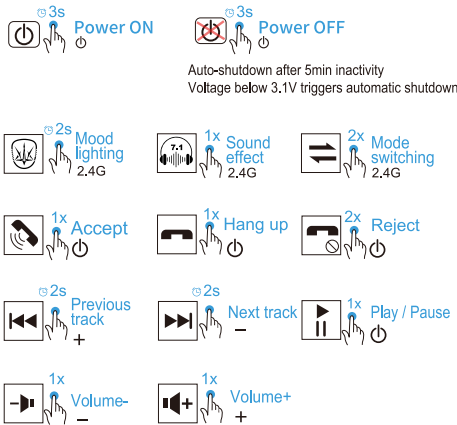


Product Overview



Button control



clear Bluetooth Pairing :

In pairing mode, press and hold the '+' and '-' buttons simultaneously for 6 seconds to clear the pairing record. The blue light will flash (operation only in Bluetooth mode).

First time using

Bluetooth mode operation:

1. Press and hold the power button of the earphones for 3 seconds to turn them on. They will enter Bluetooth mode with the blue light flashing, waiting for pairing.
(If the earphones do not automatically enter Bluetooth mode upon startup, double-click the 2.4G button to switch to Bluetooth mode.)

2. Turn on the Bluetooth function of your phone (or other device) and search for the device named "P1". Click to connect (the blue light will stay on after successful connection).



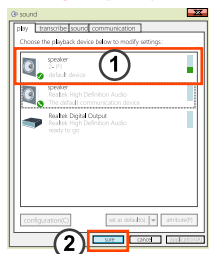
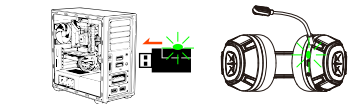
3. Click the 2.4G button to switch between different sound effects.

Note: For faster Bluetooth reconnection, it is recommended to turn on your phone's Bluetooth first before powering on the earphones.

2.4G Gaming Mode (PC Operation Guide) :

1.When the device is powered on, double-click the 2.4G button to enter Gaming Mode (indicated by a slow flashing green light), waiting for pairing.

2. Insert the USB Dongle into the computer and set "P1" as the default playback device in the computer's sound settings.



3. Click the 2.4G button to switch between different sound effects.

Note:

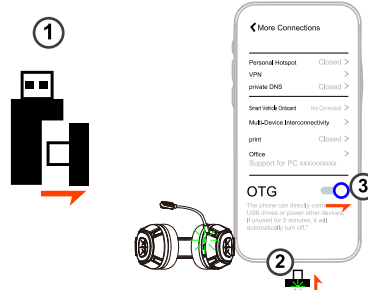
- Enable Game Mode before USB Dongle connection for faster reconnection.
- Auto-shutdown after 5min inactivity

2.4G Gaming Mode (Mobile End Operation) :

1.When the device is powered on, double-click the 2.4G button to enter gaming mode. The green LED will slowly blink, indicating pairing mode.

2. Plug the USB Dongle into your phone and enable the "OTG" function in the other connection options.

Note: Apple and Samsung phones do not require enabling OTG by default. Devices with a USB-C interface can be used directly.



Plug into a phone USB port → Green light flashes rapidly (pairing mode) → Solid green (paired).

3. Click the 2.4G button to switch between different sound effects.

Note:

- Only supports OTG via USB-C interface (for mobile devices).
- Enable Game Mode before USB Dongle connection for faster reconnection.
- Auto-shutdown after 5min inactivity

2.4G Pairing :

If the earphone fails to connect to the USB Dongle, please follow the 2.4GHz pairing procedure below:

- With the earphone powered off, press and hold the 2.4G button and the power button simultaneously for 6 seconds to re-enter pairing mode (must be in Game Mode with "Pairing" prompt). The earphone's green light will blink.
- Then, insert the USB Dongle into a computer or mobile device.
- Once successfully paired, both the earphone and USB Dongle will show a steady green light.

3.5 Audio Line Input Mode

- Insert 3.5mm cable into headset → auto wired mode (powers off).
- Plug other end into audio device to play.

Restore factory settings

- In 2.4G connection mode, press and hold the 2.4G button and the power button simultaneously for 8 seconds.

The device will automatically reset and power off, accompanied by a "power off" voice prompt, indicating a successful reset.

- After reset and power-off, power on again and switch to 2.4G mode.

- The device will automatically establish a normal connection with the USB Dongle transmitter.

Parameter specification

Stereo type: Tri-mode Gaming Headset

Track system: Stereo

Working Modes: Bluetooth, 2.4G, 3.5mm Audio Cable

Bluetooth version:V5.3

Bluetooth Music Playback Time: About 40 hours

Bluetooth Call Time: About 40 hours

Bluetooth Standby Time: About 144 hours

2.4G Music Playback Time: About 20 hours

2.4G Standby Time: About 36 hours

Full-charge storage time (power-off): >3 years

Hi-fi equipment : Φ 50mm /20 Ω

Transmission distance :>15m

Bluetooth Profile: HSP,HFP,A2DP,AVRCP

Bluetooth Operating Frequency : 2.402GHz-2.480GHz

Battery capacity :3.7V/800mAh/2.96Wh

Signal-to-Noise Ratio (SNR):93.94dB

Charging Time: 2 hours

Frequency Range:20Hz-20KHz

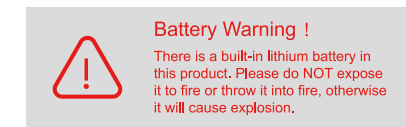
7.1Sound Effects: Supported

Low Latency:<30ms

Weight(single earbud) : 268g

! Attentions

- Do not clean the device with corrosive solvents.
- If exposed to chemicals, wipe gently with a damp cloth.
- Avoid using in extreme temperatures below -10°C or above 60°C.
- Do not expose to fire or risk explosion.
- Avoid contact with sharp objects to prevent scratches.
- Do not insert foreign objects into the device to prevent damage.
- Do not attempt to disassemble the unit.
- If unused for over one month, recharge to maintain battery health.
- Use a power adapter with output $\leq$ 2A to avoid battery damage.



THANK
YOU

FCC Warning

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 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.

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