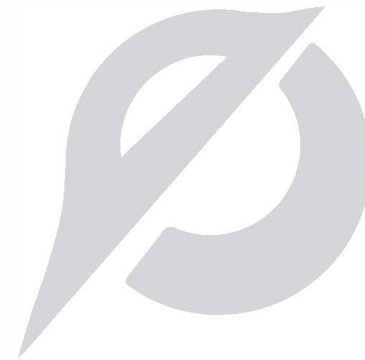
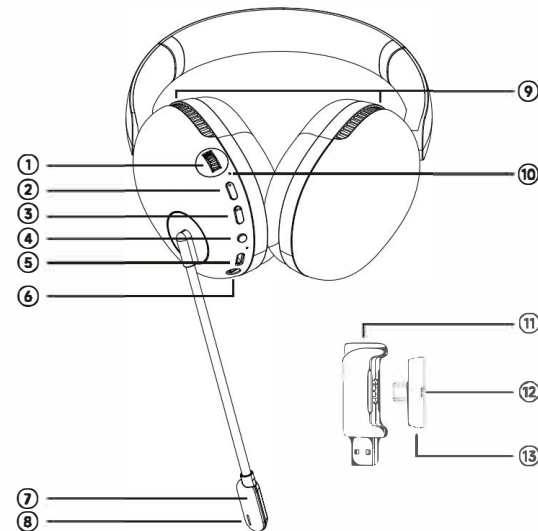




UG-10A

NOISE-CANCELLING WIRELESS GAMING HEADSET

Components and Controls



- | | |
|-------------------------------|-------------------------------------|
| 1. Volumewheel | 9. Decorative light |
| 2. ANC button | 10. ANC/7.1 headset indicator light |
| 3. Microphone mute button | 11. Indicator Light |
| 4. Power button | 12. Adapter |
| 5. Charging port | 13. Transmitter indicator light |
| 6. INPUT port | 14. 2.4G transmitter |
| 7. Microphone | 15. Charging cable |
| 8. Microphone indicator light | 16. 3.5mm audio cable |

Package Contents

Wireless Headphones*1 / User Manual*1 / Charging Cable*1 3.5mm Audio Cable*1 / Microphone Cotton Cover*1

How to use

Charge the headphones

When the headphone battery is low, please use the USB charging cable to charge the headphones. The charging time is about 3 hours. During charging, the headphone indicator light will stay on, and once fully charged, the indicator light will turn off.

Power On and Wireless Connection

- Press and hold the power button on the headphones for 3 seconds to turn on the headphones. The voice prompt "BT mode" means the headphones are in the correct pairing mode. If the voice prompt says "Dongle mode," press and hold the multifunction button to switch to "BT mode" and enter the correct pairing state.
- Select "picun UG-10A" from the BT list on your device to connect.

Note: This product has two pairing modes: "BT mode" and "Dongle mode." You need to switch to the correct pairing mode for it to work.

Power On	Blue light stays on for 2 seconds before powering on
Power Off	Red light stays on for 2 seconds before turning off
Pairing Status	Red/Blue alternating flashes
Connection Successful	Blue light stays on

2. Press and hold the power button on the headphones for 3 seconds to turn them on. After powering on, the voice prompt "Dongle mode" will indicate that the headphones have entered the correct pairing mode. If the voice prompt says "BT mode," press and hold the multifunction button to switch to "Dongle mode" for the correct pairing state.

Pairing Status	White/Red alternating flashes (Headphone indicator)
	White/Red alternating flashes (Transmitter indicator)
Connection Successful	White slow flashes (Headphone indicator)
	White steady on (Transmitter indicator)

If the headphones and microphone are not working, please go to the speaker settings in the navigation bar, then Sound → Playback → Speakers, and set the device named 'picun UG-10A' as the default device.

Connecting to the Game Console (Supports PS4/PS4 Pro/PS5)

- Insert the 2.4G transmitter into the USB port of the game console.
- Press and hold the power button on the headphones for 3 seconds to turn them on. After powering on, the voice prompt "Dongle mode" will indicate that the headphones have entered the correct pairing mode. If the voice prompt says "BT mode," press and hold the multifunction button to switch to "Dongle mode" for the correct pairing state.

Pairing Status	White/Red alternating flashes (Headphone indicator)
	White/Red alternating flashes (Transmitter indicator)
Connection Successful	White slow flashes (Headphone indicator)
	White steady on (Transmitter indicator)

If the headphones and microphone are not working, please go to the game settings → Sound → Microphone → Input Device and Output Device, and set 'picun UG-10A' as the default input and output device.

Connecting via 3.5mm Audio Cable

Insert the 3.5mm audio cable into the audio jack to connect. In this mode, wireless mode cannot be activated properly. You need to unplug the audio cable to activate wireless mode correctly. Microphone calls are not supported in this mode.

Using the Headphones

Power On/Off Press and hold

Volume Adjustment	 Adjust the volume using the wheel
Play/Pause	 Single press
Previous Track	 Triple press
Next Track	 Double press
Answer/End Call	 Single press
Reject Call	 Double press

Noise Cancellation Function

In BT mode or mode, press the ANC button briefly to enable active noise cancellation. Press it again briefly to switch to transparency mode, and press it once more briefly to turn off the noise cancellation function.

Turn Microphone On/Off

Click the microphone mute key to turn the microphone on/off.

Turn Decorative Lights On/Off

Double-click the ANC key to turn on/off the decorative lights.
Lighting effect: Press the ANC button three times to switch the light effect between "steady on/breathing gradient".

Turn 7.1 Sound On/Off

While playing music, press and hold the microphone mute button to toggle 7.1 sound on/off.

Auto Power Off and Reconnect on Out-of-Range

The headphones will disconnect when they go out of the effective range. After 5 minutes, they will automatically reconnect when back within range. If more than 5 minutes have passed, the headphones will automatically power off.

Headphone Specifications

Wireless Protocol	A2DP/AVRCP/HFP/HSP
Reception Range	10m
Driver Unit	40mm
Frequency Response Range	20Hz-20kHz
Speaker Sensitivity	115±3dB
Speaker Impedance	32Ω±15%
Microphone Sensitivity	-32dB±2dB
Microphone Sensitivity	-26dB±1dB
Operating Current	10-100mA
Charging Voltage	5V

Transmitter Specifications

Wireless Protocol	A2DP/AVRCP/HFP/HSP
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Transmission Range	10m
Input	USB2.0
Frequency Response Range	20Hz-20kHz
Operating Current	80mA
Charging Voltage	5V

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.

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