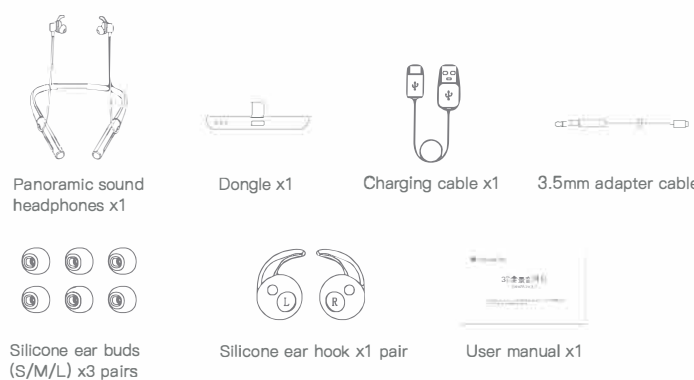




User manual

Thank you for choosing the AudioWow H3 3D Atmos headphones, please read this operation guide carefully before use. Correct operation and use will result in superior performance of the product.

Product list

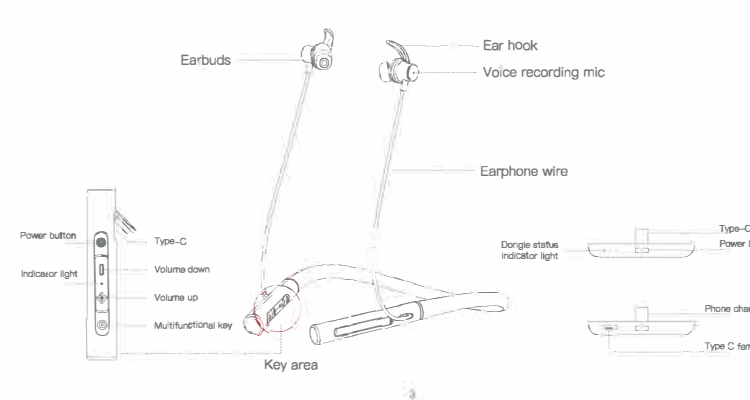


Product specifications

Weight	52g
Bluetooth chip	Hyfs Bp9001H2
Bluetooth transmission range	approx 15m
Microphone type	All-directional microphone
Speaker size	10mm
Frequency response	20kHz-24kHz
Working hours	20h
Built-in battery	280mAh
Charging time	1.5h
Charging input voltage	5V
Charging port	Type-C

- Specifications are laboratory test data.

Product diagram



Description of function key
<p>1. Function Key: The function key is used to perform specific tasks or actions within the system.</p>
<p>2. Function Key: The function key is used to perform specific tasks or actions within the system.</p>
<p>3. Function Key: The function key is used to perform specific tasks or actions within the system.</p>
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<p>9. Function Key: The function key is used to perform specific tasks or actions within the system.</p>
<p>10. Function Key: The function key is used to perform specific tasks or actions within the system.</p>

Function	Action
Power on/off	Press and hold the power button for 2 seconds and longer
Answer/end calls	Click the Power key
Play/Stop music	Click the Power key

Noise reduction adjustment	Click dongle once or the red functional key on the earphone
Increase microphone volume	Click the volume + key (long press 1S to play music to enter the next track)
Decrease microphone volume	Click the volume + key (long press 1S to play music to enter the previous track)

Product boot

1. Press and hold the power button of the Panoramic Audio earphones for 2S, and hear the voice prompt "power on" indicating that the headset is on.

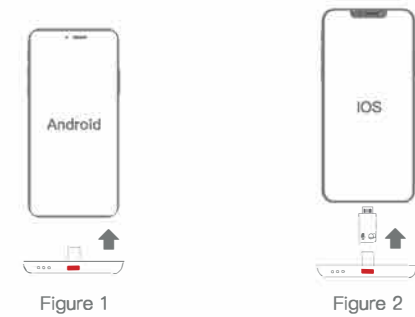
2- Plug the dongle into the mobile phone you are using, the blue light will be on at this time, and the earphone icon will be displayed in the floating window of the mobile phone.



Product Usage—Pairing the Atmos headphones to your phone

1. First connect the Dongle plug to the mobile phone.
(An adapter is required for IOS user, as shown in Figure.)
2. Press and hold the power button of the earphone for 3 seconds to turn it on, wear it on the neck
3. The earphone and Dongle will pair automatically, no manual pairing is required.
4. Under normal circumstances, both the Dongle and the earphone will display steady blue light.
5. At this time, you can launch livestreaming software and recording software to work, and use smart recorder to record high-definition audio, compatible with most mainstream mobile APPs, mobile phones' built-in cameras, and various livestream platforms.
6. Earphone supports manual adjustment of noise reduction, click Dongle on (green light indicator); or click the red functional key on the earphone once to adjust noise reduction level.

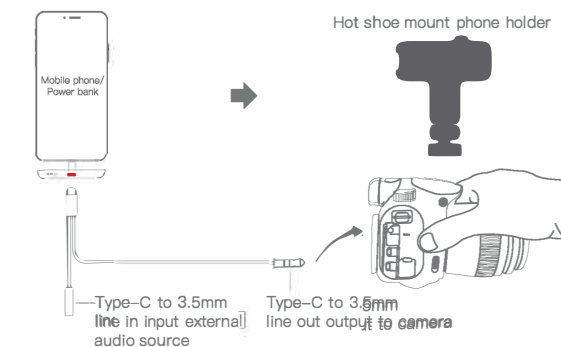
Product Usage—Pairing the Atmos headphones to your phone



Product Usage—Pairing the Atmos headphones to the camera

1. Please connect the Dongle to the power supply device (such as mobile phone/power bank)
2. Then connect the Type C to 3.5mm audio adapter to the Dongle, and connect the line out end to the camera. (as shown in the picture)
3. Wear the earphone on your neck and turn it on. If the lights on the Dongle and the headset are both solid blue, it is in normal working condition.
4. At this time, you can use the camera on your mobile phone to take pictures, and use panoramic audio earphone to record high-definition sound simultaneously.

Product Usage—Pairing the Atmos headphones to the camera



Product use—How to connect earphone to the computer

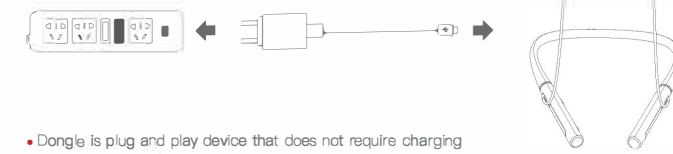
1. Plug the Dongle directly into the Type-C port of the computer
(If the computer does not have a Type-C port, you need to use an adapter.
For the setup procedure please refer to the set up of panoramic earphone and camera)
2. The panoramic audio headset is worn around the neck and will be paired with the Dongle automatically when it is turned on.
3. Observe whether the lights of the Dongle and the earphone are always blue, which means they are in normal working condition.
4. At this time, you can use panoramic headphones to listen to songs, games, meetings, music creation, etc.



Device charging

- Please use a Type-C cable to connect this device to the device and the charger or computer

1. Low battery reminder: The red light blinks slowly when the battery level is lower than 10%.
2. Charging: The indicator light is solid red.
3. Charging Completed: The indicator light is solid blue.



- Dongle is plug and play device that does not require charging

Self-test for common troubleshooting

Please refer to the methods in the table for simple handling if there is a problem with your device.

The fault	Possible scenario	Solution
Howling sound	1. Excessive earwax in the ear 2. The eardrum head is worn in an incorrect position 3. The volume is too high	1. Clean the ear canal 2. Take it out and put it back on 3. Turn down the volume
No sound	1. Low battery 2. The sound outlet hole is blocked 3) The touch switch is faulty 4) The battery is faulty	1. Charge the device 2. Clean the sound outlet hole 3. Send the device for repair 4. Send the device for repair
Noise	1. Low battery 2. Battery is faulty	1. Charge the device 2. Send the device for repair

Safety and precautions

1. Do not disassemble the casing by yourself;
 2. Do not overheat the whole machine, such as exposing the whole device to sunlight for a long time, near fire sources or similar environments;
 3. The battery cannot be replaced by itself, if you need to replace it, please contact professional maintenance personnel;
 4. Do not modify this equipment by yourself, and do not connect an external antenna or use other transmitting antennas alone;
 5. Please use a soft, dry cloth to clean this equipment;
 6. Do not place in water or any other liquid;
 7. Direct or indirect losses caused by violation of the rules of use are not covered by the warranty
 8. Do not swallow this product and its accessories;
 9. Please contact us if you have any questions or problems regarding this device that are not covered in this manual).
- The warranty period of this product is one year, and during the warranty period, the failure caused by non-man-made damage can enjoy free warranty service.

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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