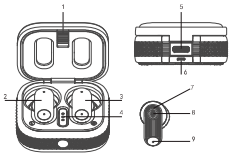
AIPI AIPI

Star encounter series Bluetooth headset

operating manual

Appearance layout



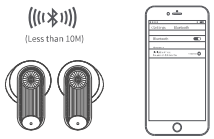
1.MFI disassembly switch for the upper cover; 2.Left earbud; 3.Right earbud;
4.Battery indicator: from bottom to top, representing 33%, 66%, and 100% respectively;
5.Charging port: Type-C charging port.
6.Charging indicator (flashing during charging, light off when fully charged);
7.Touch buttons: Single tap (play/pause, answer/hang up calls. During incoming calls, long press to reject); Double tap: (left for previous track, right for next track); Triple tap (increase volume on the main unit, decrease volume on the secondary unit); Long press (2 seconds to summon Siri, 6 seconds to power on, 6 seconds to power off);
8.Earbud indicator: Pairing status (blinking left and right - waiting for pairing, left blinking and right off - pairing successful); Charging status (white light on - charging, light off - fully charged);
9.Earbud microphone.

Color light switch of the earbuds

Tap the left earbud button four times to turn on the color light of the left earbud (tap four times again to turn off the color light when it's on). Tap the right earbud button four times to turn on the color light of the right earbud (tap four times again to turn off the color light when it's on).

Bluetooth Connection Diagram

1.The maximum effective connection distance between the headset and the phone is no more than 10 meters in the absence of obstacles.
2.Take out the headset, and the headset indicator light will start to flash. This indicates that the Bluetooth of the headset is in the standby connection state.
3.Activate the "Search Bluetooth" function on your phone. Please refer to your phone's manual for correct operation.
4.In the Bluetooth search list on your phone, select and click on "AIPI Little Prince Collector's Edition Pro" to establish the connection.



Note: When connecting this device with a mobile phone or other Bluetooth electronic devices, radio signals are used, but such connection is not stable and reliable in all situations. Therefore, in case of emergency, please do not rely solely on this device for communication.

Restore factory settings

1.When the two earbuds are paired: Press any earbud 6 times in the Bluetooth unconnected state after powering on to restore factory settings. The earbuds will turn off after 6 presses. Clear the settings and put them back into the case, then take them out to pair again.
2.When the two earbuds are not paired: After powering on and in the Bluetooth unconnected state, both earbuds need to be pressed 6 times to restore factory settings. The earbuds will turn off after 6 presses. Clear the settings and put them back into the case, then take them out to pair again.

Bluetooth Connection Diagram

Product Model	APWZ-608
Bluetooth Version	5.4
Effective Distance	≤10m
Battery Specification	300mAh lithium battery
Supported Audio Protocol	A2DP AVRCP
Charging Function	Supports USB charging/DC 5V adapter
Continuous Music Play Time	About 4H (tested at 70% volume)
Rated Power	5mW
Speaker Impedance	32Ω ±15%
Frequency Response	20Hz-20KHz
Operating Temperature	-10℃-45℃

Note: The data in this manual is derived from laboratory testing, and actual use may vary slightly.

Light Status

Indicator Light Color	Working Status
Left and right white lights of the earbuds are blinking	Waiting for Pairing
The left earbud's white light is blinking, while the right one is off	Pairing Successful
Power-on status (both left and right white lights are off)	Device Connected Successfully
Placed back into the charging case (white light is constantly on)	Charging
Placed back into the charging case (white light is off)	Charge Completed

Product charging

Charge the machine. Use the TYPE-C charging cable, connect the product to the USB port of the computer, you can also use the 5V-1A power adapter to charge, if you need fast charging, please use the 5V-2A power adapter.

Security specification

1.Protect from sun exposure and rain, and prevent severe vibration, impact or extrusion.
2.Should be stored in the ambient temperature -10℃-45℃, the relative humidity is not greater than 75% of the indoor, should avoid contact with corrosive substances, away from the fire source.
3.This product is not to be discarded as ordinary garbage, such waste equipment must be carried to the appropriate The battery recycling point is processed.
4.The material is lead-free environmental protection material.
5.This product is not suitable for children under 14 years of age alone and must be used under adult supervision.
6.This product complies with the electronic standard GB8898 report, No. R0311202245.

Note: If consumers violate the above warning and cause personal and property damage, they will bear all the costs.

Packing list

Bluetooth headset * 1 charging cable * 1 user manual * 1 storage bag * 1

Matters needing attention

*Please carefully read the following content before using this product. Incorrect usage methods or incompatible devices may damage your product or cause damage to this product.
*Do not scratch the surface of this product's shell with sharp objects. Do not throw, shake, strongly press, or attempt to disassemble the product.
*When not using for a long time, please ensure that the product is fully charged at least once every three months.
*Do not use chemicals or strong cleaners to clean this product.
*After charging your digital products, please unplug the connecting cable promptly to prevent the cable from consuming some of the power of this product.

Notes/Precautions

*When using, please carefully check if the voltage of the product to be charged is compatible with this product.
*Please do not place it in water, fire, or environments with extremely high or low temperatures.
*Keep this product away from children and do not allow them to play with it.
*Please do not forcibly dismantle or modify the product to avoid damaging its protective mechanisms, which may cause the battery to overheat, catch fire, or explode.
*If any abnormal odor, excessively high temperature (normal use generates heat but should not be hot to the touch), or shape changes occur while the product is in use, charging, or storage, please stop using it immediately, and contact the seller.
*Please note that any shortened lifespan or damage to the product caused by incorrect use or placement by the user does not fall under the warranty or manufacturer's liability. Thank you for your understanding.

Warranty Instructions

1.Thank you for choosing our company's product. If the product malfunctions or is damaged due to quality issues, please promptly return it to the designated repair center or dealership. We offer a 7-day money-back guarantee, a 15-day replacement policy, and a 1-year warranty from the date of purchase.
2.Faults or damages caused by self-disassembly or improper use are not covered by the warranty.
3.Please keep this card properly and present it for warranty repairs. Any alteration is not allowed.

Warranty Coverage

Quality issues that arise under normal use conditions and are not caused by external forces are covered by the warranty. However, damage caused by unauthorized disassembly, ingress of foreign objects, dampness, tampering or tearing of product labels, as well as any other visible human-caused damage, and natural disasters such as earthquakes, floods, and fires are not covered.

The product's model approval code is displayed through the "product nameplate label".

FCC STATEMENT

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.

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.