

aigo TJ150 True Wireless Stereo Headset User Guide

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aigo TJ150 True Wireless Stereo Headset



Specifications:

- **Model:** TJ150
- **Product Type:** True Wireless Stereo Headset
- **Power Input**: 5V/500mA
- **Temperature Range:** -10°C to 40°C

Product Usage Instructions

Company Profile

Beijing EROS Technology Co., Ltd. (EROS) is a high-end audio-visual entertainment products company of the Aigo Group. As one of the growing high-tech enterprises in China, EROS adheres to the concept of “independent technology, free life? In the 25 years of its existence, Aigo has continued to invest in technology research and development in critical areas, including the development of sound capture, playback, power supply, and storage systems in the audio field, which has completed the recording and storage tasks of the Shenzhou spacecraft twice. Patriot’s total number of patent applications has reached more than 180, with 21 national patent technologies in reserve, and its technical level is in a leading position. In recent years, with the development of personal consumption in the field of audio and video entertainment technology and products gradually popularized, the Patriot Electronic Technology Co. Ltd. was established to follow Aigo’s 20 years of technology accumulation and brand influence in the audio field, as well as its high-end audio brand EROS’s innovation, research and development and production strength in the field of audio and video entertainment. From a human perspective, EROS takes the user as the benchmark to provide consumers with the best audio, video, audio, and entertainment digital products in line with the development trend of the new era! EROS 20 will continue to adhere to its innovation and branding to consolidate and expand its strong brand influence and good reputation in the global market. In the future, EROS will leverage the brand appeal of Aigo and EROS, its excellent R&D system, and its experience in the Chinese market to grasp the great opportunity of the change in the high-end audio consumer market and achieve rapid growth to become a first-class international high-tech enterprise that is loved and respected by the Chinese people!

Important Disclaimer

1. Thank you for purchasing the Aigo Wireless Headset from Beijing EROS Technology Co. Ltd.. Please read this user manual carefully before using this product. When you start to use this product, the Company considers that you have carefully read this user’s manual.
2. Please fill in the “Product Three Pack Certificate Return Receipt” and mail or send it to our Company for

registration within one month of purchasing the product to provide you with better service.

3. The contents covered in this manual are subject to the latest information at the time of writing, and the product is subject to change without notice. If necessary, you can visit the website of Beijing Aiyushi Technology Co., Ltd. at **www.eroshifi.com** to search.
4. Fourth, the headset's power connector is designed for built-in battery charging. Please use the computer USB port or meet the national standard power adapter for charging this machine. Please do not access other power supply equipment. Otherwise, it will likely cause irreparable consequences such as failure to prosecute or data and hardware damage, for which the Company does not assume any responsibility.
5. Please only repair or disassemble the product by yourself; otherwise, we will not be able to provide you with standard after-sales service.

The Company is not responsible for editorial errors or omissions in this document; because of the continuous improvement of the product, the Company reserves the right to modify the product specifications without prior notice, and the contents of this document may change without notice to the user; no part of this manual may copy, reproduced or transmitted for any purpose or by any means without the prior written permission of the Company; please keep this manual in a safe place for future reference. Please keep this manual in a safe place for future reference.

MATTERS NEED ATTENTION

This product is a precision electronic product and requires special attention in use.

1. Please keep the product from the electromagnetic environment, excessive humidity, smoke and dust, and other harsh environments.
2. Please do not separate or modify the product.
3. Please do not use any corrosive or abrasive cleaning agents to clean the headset.
4. The device should not be immersed in water.
5. Please do not squeeze the product with excessive force.
6. Do not place the product in direct sunlight or a fire environment; avoid high and low temperatures.
7. Please do not shake or hit the product violently.
8. It is recommended to turn down the volume of the product before using the headphones and gradually increase the volume after starting to listen until it is suitable. To protect your hearing, do not turn the volume up too high (doctors say that listening at high volumes for long periods can damage the listener's hearing). If you experience tinnitus, turn down the volume or stop using it.
9. Ensure that the product is placed safely so that children do not touch or drop it.
10. The USB connection to the computer may become hot over time, so it is recommended that you unplug it from the USB port after charging.
11. Please do not disassemble the unit without permission. Otherwise, you will lose your warranty; if you have any questions, don't hesitate to contact your dealer.
12. Changes will be made without notice due to the performance and function of the product. If the manual is inconsistent with the actual product, please refer to the actual product.
13. Do not use the headset when driving, riding, operating the machine, or performing work that requires attention to external sound;
14. Battery charging precautions.
    1. The battery in this headset is a polymer carp battery that can be recharged and used repeatedly. The

storm must charge for more than 2 hours on the first few charges, and the battery must be used up each time before recharging to extend its life.

2. After a full charge, it is recommended to continue charging for half an hour to ensure longer playback time.
3. Potassium batteries must be replaced by customer service personnel. The user must not replace them (note: if the battery is not replaced correctly, there is a risk of explosion, only replace the battery with the same type or equivalent); Waste batteries to protect the environment; disused batteries should be given to professional organizations for recycling.
4. The battery's life may vary depending on the conditions of use and production time.

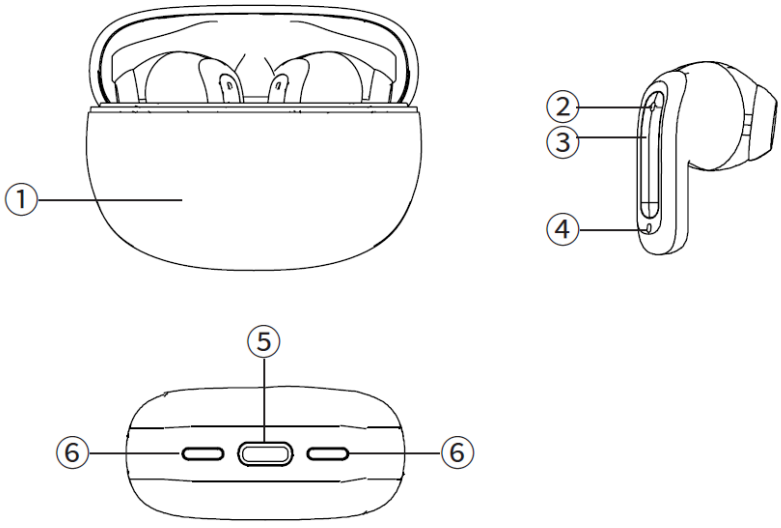
15. Charging: The unit can only be charged through the USB port of a computer or by using a 5V500mA adapter that meets the national standard.
16. This product may update due to software and the actual use of the manual content differences; please refer to the purchase of the product shall prevail, operating instructions, and pictures for reference only.

PARTS LIST

- Headphones: 2 pieces
- Charging compartment: 1 piece
- Charging cable: 1bar
- User's guide: 1book

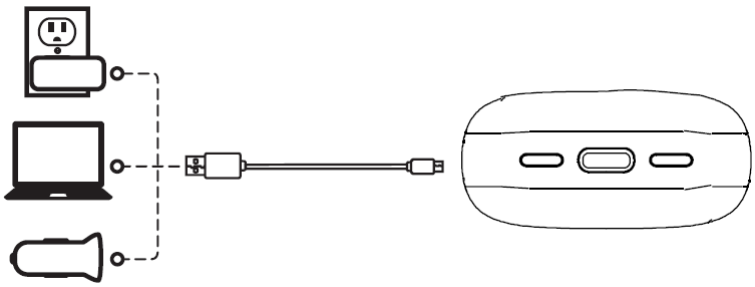
The product accessories are subject to the actual product in the package.

KEY DESCRIPTION



1. Charge case
2. Indicator light of earbuds zone
3. Touch zone
4. Microphone vent
5. USB-C port
6. Indicator light of charge case zone

Charging:
For first-time use (re-starting before will not be used for a long time), please put the earbuds in the charging case first. Charging 2hrs by 5V/500mA adaption with attached charge cable.



1. Use the provided USB cable to connect the headset to a computer USB port or a national standard power adapter.
2. Ensure that the power input does not exceed 5V/500mA to prevent damage to the headset.

Usage:

1. Pair the headset with your device following the user manual instructions.
2. Once paired, you can enjoy wireless stereo audio.

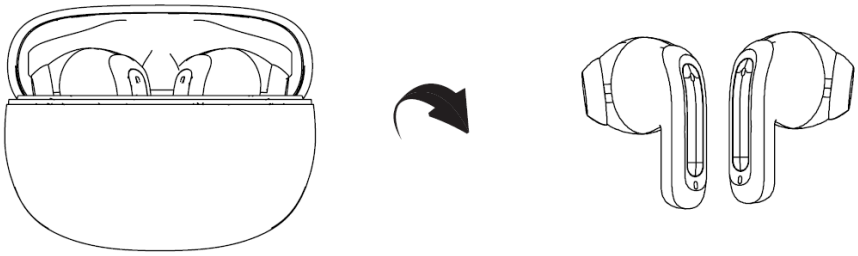
Indicator light of charge case

- **Charging:** The indicator light of the charge case flashes, full charge status that indicator light always on. While the charging case recharging the earbuds that present a battery capacity indicator light are always on. When the charge finishes, the indicator lights off.
- **Low battery:** indicator light of charge case flashing.

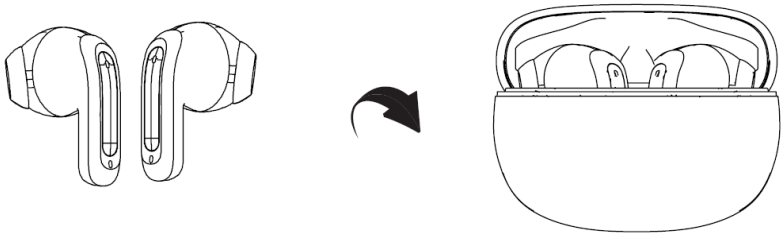
Note:
If intend not to use the product long time, please charge once per 2 months.

Power on / off

- **Power on:** open the charge case cap, take the earbuds out, earbuds turn on automatically



- **Power off:** put earbuds back in the charging case, and close the charging case. earbuds turn off automatically



Note: When the battery compartment is empty, the earbuds will not turn on and off automatically if the headset is taken out or put in.

Paring and Connection

Situation of pairing

1. Open the charge case cap, take the earbuds out, and the left/right will turn on automatically. If the earbuds do not have any device pairing, wait for pairing automatically.
2. Paired status with mobile, if the Bluetooth is off manually, the earbuds will go to pairing mode automatically.

Earbuds connect mobile phone

For the earbuds on the pairing mode, select “Aigo TJ150” for pairing in the mobile Bluetooth menu.

Pairing back

1. Automatically connect when the left/right starts working.
2. Earbuds pair with mobile successfully once, earbuds will connect to the phone automatically after the earbuds work.

Note: Earbuds will turn off and not any device is connected with earbuds.

Instruction

- **Calling accept/ Hang up**
  Tap the touch zone once
- **Calling Ejection**
  Tap the touch zone twice
- **Active voice assistance**
  Press the touch zone for 2 seconds, and activate the voice assistance.
- **Play/Pause**
  Tap the touch zone once, and music plays or pause
- **Next song**
  Tap the touch zone twice
- **Previous song**
  Tap touch zone three-time

Specification

- **Product:** TJ150
- **Pairing name:** aigo TJ150
- **Calling time:** 3hrs approximate
- **Music time:** 5hrs approximate
- **Charge case recharge time:** 2hrs approximate
- **version:** V5.4

- **Support protocol:** HSP / HFP / A2DP /AVRCP
- **Sound encoding:** SBC/AAC
- **Range of transmission:** 10m/ Class 2
- **Earbuds battery:** 3.7V 25mAh*2 Lithium polymer battery
- **Charge case battery:** 3.7V 220mAh Lithium polymer battery
- **Charge voltage and Aper**: DC5V, 500mA
- **Speaker:** 2 x φ 13mm, 32 Ω±10%
- **Working temperature:** -10℃ to 40℃

In the table, the music playtime data by Aiyueshi laboratory. Actual music playtime would be different according to any condition, please refer to actual use.

FCC

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.

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.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, under 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 by 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 the receiver.
- Connect the equipment to 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.

This device and its antenna(s) must not be co-located or operated in conjunction with any other antenna or transmitter.

Radiation Exposure Statement
The device has been evaluated to meet general RF exposure requirements in portable exposure conditions without restriction.

FAQ

Q: How do I pair the headset with my device?
A: To pair the headset, ensure it is in pairing mode, then search for available Bluetooth devices on your device and select the headset to connect.

Q: Can I use any power adapter to charge the headset?
A: It is recommended to use a computer USB port or a national standard power adapter with an output of 5V/500mA to charge the headset. The use of other power supply equipment may cause damage.

Documents / Resources

	aigo TJ150 True Wireless Stereo Headset [pdf] User Guide TJ150, TJ150 True Wireless Stereo Headset, TJ150 Wireless Stereo Headset, True Wireless Stereo Headset, Wireless Stereo Headset, Wireless Headset, Stereo Headset, Headset

References

- EROS | -
- User Manual

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