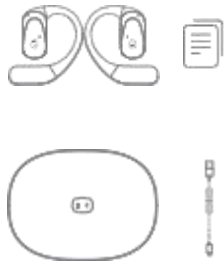
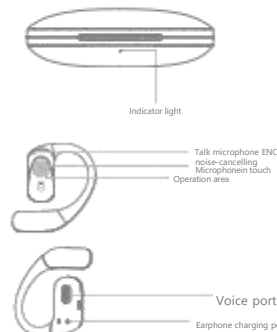


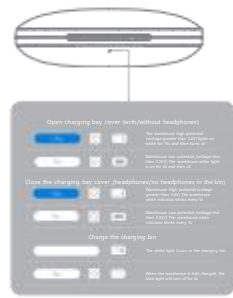
Product list



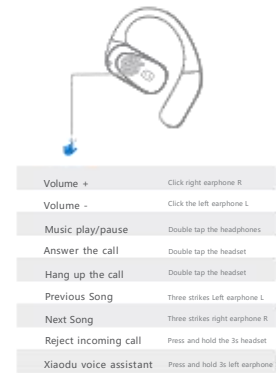
Earphone introduction




Indicator description




Headset interactive description




Download the Xiaodu APP




First use



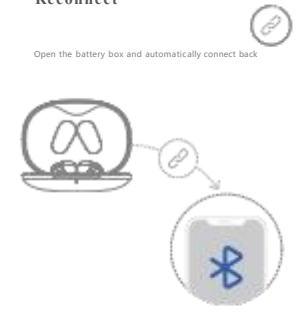
Bind Xiaodu apps



Disconnect



Reconnect



Name and content of harmful substances in products

Part name	The name and content of hazardous substances or elements in the product						
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr6+)	Polychlorinated Biphenyls (PCB)	Phthalate Acid Anhydride (PAH)	Other
Cable	✗	○	○	○	○	○	○
Batteries	○	○	○	○	○	○	○
Circuit board components	✗	○	○	○	○	○	○
Plastic parts	○	○	○	○	○	○	○
Metal parts	✗	○	○	○	○	○	○
Other parts	○	○	○	○	○	○	○

This form is prepared in accordance with SJ/T 11364

① Indicates that the hazardous substance in all homogeneous materials of the part is contained in GB/T 26572.

② Indicates that the content of the hazardous substance in at least one homogeneous material of the part exceeds the limit requirements specified in GB/T 26572.

③ Electronic and electrical products sold in the People's Republic of China will bear the "Environmental Protection Period" (EPP) symbol. The number in the circle represents the normal environmental service life of the product.

Some of the components contain harmful substances that are impossible to replace at the current level of technology, and Baidu is working tirelessly to make them substitutable.

Warrantyinformation card

Information fill out

Product name _____

Product model number _____

Product SN _____

Date of purchase _____

User information

Date of purchase _____

Contact number _____

To the address _____

Baidu's AI assistant



Check the battery

1. After the headset is connected to the Xiaodu degree APP, you can view the precise power of the left ear, right ear and charging box respectively.

2. When the headset is only connected to the mobile phone, you can check the headset power in the status bar of the mobile phone, but cannot check the charging box power (some mobile phones do not support it).

Intelligent interaction



Ai superpowers

Xiaodu headset integrates AI functions such as "voice note" and "simultaneous interpretation" to meet your various needs such as business communication, watching original English videos, and traveling abroad.

Tips: Need to cooperate with Xiaodu APP to use AI function.

Simultaneous interpretation

1. Think of a speech in Chinese and translate it into English.

2. During meetings, translate while listening, and output bilingual meeting minutes simultaneously.

3. Watch TED talks and American TV series without subtitles, and translate them in real time to make people faster.

More from



Specification parameter

Product name: Xiaodu Smart open headphones

Model number :DuPods S108

Headphones size:45.5*44.7*17.3mm

Charging case size :90*65*28mm

Speaker: 18*11mm

Headset battery capacity :60mAh

Charging case battery capacity: 450mAh

Charging voltage: 5V

Total approximate weight: about 75g

Bluetooth :BT5.4

Matters needing attention

1. In order to reduce the risk of electric shock, do not disassemble this product, there are no parts that users can repair, please contact after-sales maintenance personnel for maintenance;

2. In order to prevent fire, please ensure that the product is always away from candles or other open flames;

3. Keep accessories away from children;

4. Do not let the product fall or be impacted. If the product is damaged, please disconnect the power supply immediately and contact the service center;

5. Do not disassemble the unit at any other time before discarding it;

6. If you have any questions, please contact the store where you purchased this product;

7. For the CMITID information associated with the SRRC of this product, please see the location of the internal test label on the cover of the charging box;

Friendly tip: If the earphone can not be charged, please check whether the earphone charging column or the vicinity of the charging bin thimble is dirty or hindered by foreign bodies, and can be carefully cleaned with cotton swabs.

Xiaodu Smart open headphones three package regulations

During the validity period of the three packages, you can enjoy the right of return, replacement and repair in accordance with this regulation. Return, replacement and repair shall be handled by invoice.

1. Within 7 days from the date of receipt, if there is any quality problem, the consumer can choose the invoice price to refund the payment or replace the product with the same model and specifications;

2. Within 15 days from the day after signing, consumers can choose to replace products with the same model and specifications if quality problems occur;

3. Within 12 months from the day after signing, if there is a product quality problem, consumers can choose to repair it free of charge.

The following circumstances do not fall within the scope of the three guarantees:

1. The validity period of the three packages is exceeded;

2. No warranty card, invoice or warranty card in consistent with invoice for maintenance;

3. Damage caused by human causes;

4. Damage caused by irresistible factors;

5. Any damage caused by failure to use, maintain and adjust according to the requirements of the User Manual;

6. Failure or damage caused by forced use of the product beyond the normal conditions of use;

7. Unauthorized dismantling or repair by personnel without Baidu's authorization;

8. Malicious damage of warranty card contents and product information, including fuzzy destruction, tearing, tampering, etc.;

9. Failure and damage caused by other problems other than the design, manufacturing and quality of the product itself.

Xiaodu smart open headphones DuPods S108

Product operation manual



FCC Caution:

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.