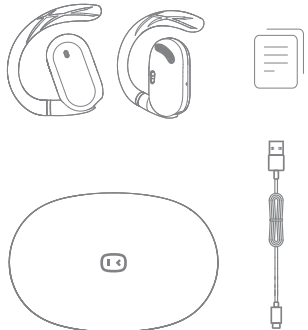
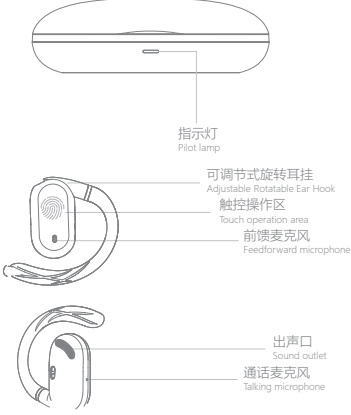


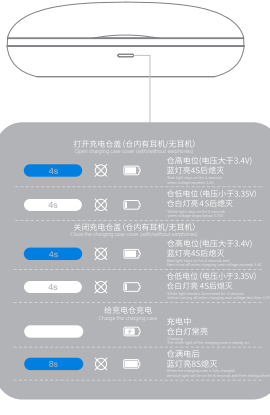
产品清单
Product list



产品介绍
Product Introduction



指示灯说明
Indicator light Instructions



耳机交互定义
Definition of Earphones Interaction



音量+	单击右耳机
音量-	单击左耳机
音乐播放/暂停	双击左/右耳机L/R
接听来电	双击左/右耳机L/R
挂断来电	双击左/右耳机L/R
上一曲	三击左耳机L
下一曲	三击右耳机R
拒接来电	长按2秒左/右耳机L/R
小度语音助手	长按2秒左耳机L

下载小度APP
Download the Xiaodu APP

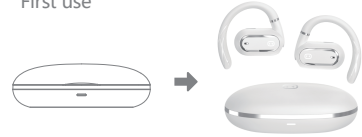
1.下载小度APP
1.Download the Xiaodu APP

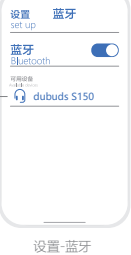


2.注册/登录百度账号
2.Register/Login to Baidu Account



首次使用
First use





温馨提示：
安卓用户请选择带有以上耳机图标的设备进行连接
Reminder:
Android users are advised to select a device with the above headphone icon for connection

注：部分机型需输入配对密码“0000”
Note:Some models require the pairing password “0000” to be entered

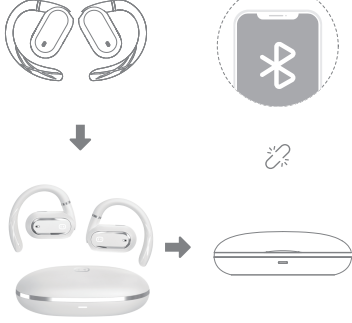
绑定小度APP
Bind Xiaodu APP

耳机连接上手机蓝牙后，打开小度APP会自动绑定耳机。配合小度APP您可以查看耳机电量、查看耳机设置等，方便您更好的管理耳机设备。此外还有更多精彩内容 and Next-gen Innovation features waiting for you to explore.

After connecting the earphones to the Bluetooth of the phone,opening the Xiaodu app will automatically bind the earphones. By using the Xiaodu app, you can check the battery level of your earphones, view earphones settings and more, making it easier for you to manage you earphones devices.In addition, there are more exciting content and Next-gen Innovation features waiting for you to explore.

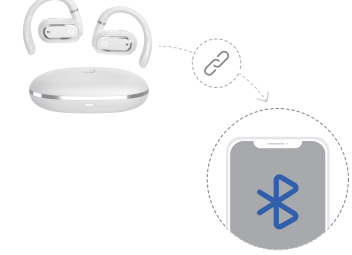


断开连接
Disconnect



重新连接
Reconnect

打开充电仓，自动回连
Opening the charging case lid triggers automatic Bluetooth reconnection of the earphones.



产品中有有害物质名称及含量
Name and content of harmful substances in the product

部件名称 (Component)	产品中有有害物质或元素的名称及含量 The names and contents of harmful substances or elements in the product					
	铅(Pb)	汞(Hg)	镉(Cd)	六价铬 (Cr(VI))	多溴联苯 (PBBs)	多溴二苯醚 (PBDEs)
电缆 Cable	×	○	○	○	○	○
电池 Battery	○	○	○	○	○	○
电路板组件 (Printed circuit board)	×	○	○	○	○	○
塑料部件 Plastic parts	○	○	○	○	○	○
金属部件 Metal parts	×	○	○	○	○	○
其他部件 Other parts	○	○	○	○	○	○

本表格依据 SJ/T 11364 的规定编制
This table is prepared in accordance with the provisions of SJ/T 11364

○：表示该有害物质在该部件所有均质材料中的含量
均在 GB/T 26572 规定的限量要求下。
Indicates that the content of the hazardous substance in all homogeneous materials of the component is within the limit requirements specified in GB/T 26572.

×：表示该有害物质至少在该部件的某一均质材料中的含量
超出 GB/T 26572 规定的限量要求。
Indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the limit requirements specified in GB/T 26572.

10：在中华人民共和国境内销售的电子电气产品上将印有“环保使用”
在PULP符号。圆圈中的数字代表产品的正常环保使用年限。
Indicates that the content of the hazardous substance in all homogeneous materials of the product is in compliance with the requirements of the Environmental Protection Use Period (EUP) symbol. The numbers in the circle represent the normal environmental protection use period of the product.

部分部件含有的有害物质在目前的的技术水平下是不可能替代的。因
度为了做到可以替代正在不懈地努力。
Some components contain harmful substances that are impossible to replace with the current level of technology. Baidu is making unremitting efforts to achieve substitutability.

保修信息卡
Warranty Information Card

信息填写
Information Filling

产品名称 Product Name

产品型号 Product Model

产品SN号 Product SN Number

购机日期 Purchase Date

用户信息
User Information

用户姓名 User Name

联系电话 Contact Number

地址 Address

百度旗下人工智能助手
Baidu's AI Assistant



扫描下方二维码
Scan to download the Xiaodu APP
Configure and upgrade your
Xiaodu earphones



874-000397-0

查看电量
Check battery level

- 耳机连接小度APP后，可以分别查看左耳、右耳及充电盒的精确电量；
- 耳机仅连接手机时，可以在手机状态栏查看耳机电量，无法查看充电盒电量（部分手机不支持）；
- 开盖显示耳机电量（支持部分手机）将两只耳机放入充电盒内，开盖后即可通过手机弹窗查看耳机和充电盒电量。

注意：该功能仅支持华为、OPPO、小米部分机型，且需要连接APP后在设备设置中打开【开盖显示电量】开关。

Note: This feature is only supported on select Huawei, OPPO, and Xiaomi models. Requires enabling the [Open-lid Battery Display] toggle in device settings after connecting to the Xiaodu App.

智能互动
Smart Interaction

佩戴耳机时，长按左耳2s，等待小度回应后，说出你想做的事。

When wearing earphones, press and hold the left ear for 2 seconds, wait for a response from Xiaodu, and then say what you want to do.

播放音乐
Play music

我想听小说
I want to listen to a novel

下一首歌
Next song

打电话给10086
Call 10086

耳机电量
Earphones battery level

播放国际新闻
Play international news

友情提示：如果遇到耳机无法充电的情况，请检查耳机盒内充电针附近是否有异物阻碍，可用棉签小心清理。

Note: If the earphones fail to charge, check for foreign objects obstructing the charging pins inside the case. Carefully clean the area with a cotton swab.

AI超能力
AI Superpower

小度耳机集成“语音笔记”、“同声传译”等AI功能，满足你商务交流、观看英文原版视频、出国旅游等多种需求。

Xiaodu earphones integrate AI-powered features like Voice Notes and Real-time Interpretation, meeting diverse needs including business communication, viewing original English videos, and international travel.

温馨提示：需要配合小度APP使用AI功能。
Note: The Xiaodu APP is required to activate AI-powered features.

“语音笔记”功能
Voice Note function

日常记录、会议记录必备神器

The indispensable AI for daily documentation and meeting minutes.

边说边记，语音内容识别结果实时上屏，轻松搞定语音转文字。

The essential AI tool for daily documentation and meeting records. Features real-time speech to text conversion with instant on-screen display, effortlessly transforming spoken words into written text.

“同声传译”模式
Interpreter Mode

翻译结果实时显示，听TED看美剧神器

Real-time display of translation results in “simultaneous interpretation” mode,a tool for listening to TED and watching American TV shows

- 构思好一段中文演讲，帮你准确翻译成英文。
- 开会的时候，边听边翻译，双语会议记录同步输出。
- 看无字幕TED演讲和美剧，实时翻译，快人一步。

1. Formulate a Chinese speech and help you translate it accurately into English.

2. During the meeting,listen and translate simultaneously, and output bilingual meeting records synchronously.

3. Watch Untitled TED talks and American TV Shows, with real-time translation one step ahead.

更多内容
More content



微信扫码关注
Scan the QR code on Wechat to follow
Learn more about product related information

规格参数
Specification parameters

产品名称：小度智能开放式耳机
Product Name: Xiaodu Smart Open Ear Headphones
产品型号：dubuds S150
Product Model:dubuds S150
耳机尺寸：48*40*15mm
Earphones dimensions: 48*40*15mm
充电盒尺寸：90*60*28.5mm
Charging case size: 90*60*28.5mm
扬声器：14.2mm大动圈
Speaker: 14.2mm large dynamic coil
耳机电池容量：65mAh
Earphones battery capacity: 65mAh
充电容量：500mAh
Charging case capacity: 500mAh
充电电压：5V
Charging voltage: 5V
总约重：约69g
Total approximate weight: about 69g
蓝牙：BT5.4
Bluetooth: BT5.4

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Shanghai Xiaodu Technology Co.,Ltd
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Address:4th Floor, Building 1, No. 701 Naxian Road, China (Shanghai) Pilot Free Trade Zone, Shanghai, China
客服电话：4008120755
Customer service hotline: 4008120755
官方商城：dumall.baidu.com
Official Mall:dumall.baidu.com

注意事项
Precautions

- 为减少电击危险，请勿拆卸此产品，内部没有用户可以维修的部件，请联系售后维修人员进行维修；
- 为了防止火灾发生，请确保产品始终远离蜡烛或其它明火；
- 请将附件保存在儿童无法靠近的位置；
- 请勿使产品坠落或受到冲击。如有产品损坏，请立即断开电源，并与服务中心联系。
- 在丢弃本机之前的其他任何时候都切勿拆卸本机；
- 如果您有任何疑问，请联系您购买本产品的商店；
- 此产品SRRC关联的CMIIT ID信息请见产品充电盒上盖内侧标签位置。

1. To reduce electric shock hazard, do not disassemble this product. There are no serviceable parts inside.Contact authorized after-sales service personnel for repairs.

2. To prevent fire hazards, keep the product away from candles or other open flames at all times.

3. Store accessories in a location inaccessible to children.

4. Avoid dropping or subjecting the product to impacts. If damaged, immediately disconnect the power supply and contact an authorized service center.

5. Never disassemble the device at any time except when disposing of it.

6. For any inquiries, contact the store where you purchased this product.

7. The SRRC (State Radio Regulation Committee)-associated CMIIT ID information for this product is located on the inner label position of the charging case cover.

小度智能开放式耳机三包规定
Warranty Terms for Xiaodu smart Open Ear Headphones

在三包有效期内，您可以依照本规定享受退货换货、修理的权利，退货、换货、修理应优先办理。

1.自签收次日起7日内，出现质量问题，消费者可以选择发票价格一次性退还货款或更换同型号同规格产品；

2.自签收次日起15日内，出现产品质量问题，消费者可以选择免费进行修理。

During the warranty period, you can enjoy the right to return, exchange and repair in accordance with this provision, and the return, exchange and repair shall be handled by the invoice.

1. In case of quality problems within 7 days from the date of receipt, consumers can choose to refund the invoice price or replace the products 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 there are product quality problems.

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

以下情况不属于三包范围：

- 超过三包有效期限；
- 无保修卡、发票或保修卡与发票信息不符；
- 人为原因造成的损坏；
- 不可抗拒因素造成的损坏；
- 未按《使用手册》的要求使用、保养及调整造成的任何损坏；
- 超出正常使用条件，强行使用本产品造成的故障或损坏；
- 未经百度公司授权的人员私自改动或修理；
- 恶意损坏保修卡内容、产品信息，包括撕毁破坏、自行撕毁、篡改等；
- 其他非产品本身设计、制造、质量等问题而导致的故障和损坏。

The following conditions are not covered by the warranty:

1. Beyond the warranty period.

2. No warranty card, invoice or warranty card inconsistent with invoice information.

3. Damage caused by human causes;

4. Damage caused by inevitable factors;

5. Any damage caused by not using, maintaining and adjusting 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 removal or repair by personnel authorized by Baidu;

8. Malicious damage warranty card content, product information, including fuzzy damage, tearing, tampering, etc.;

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

小度智能开放式耳机 S150
Xiaodu Smart Open Ear Headphones dubuds S150

产品使用手册
Product User 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.