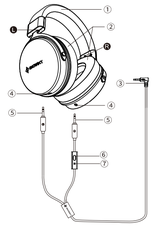
耳机部件说明



1. 伸缩式松紧头梁皮套：佩戴时根据个人情况调整至舒适位置。
2. 可拆换式耳罩：圆形耳罩注意根据耳形旋转至舒适角度。
3. 耳机线3.5mm音频插头：可通过此接口转接6.3mm音频插头。
4. 耳机左/右声道接口：耳机喇叭本身并不区分左右，取决于耳机线的连接，按标识连接有利于更方便区分。
5. 耳机线左/右声道耳机插头：标有 'L' 的插头为左声道，标有 'R' 的插头为右声道。(右声道线上带有麦克风)
6. 功能按键：具体功能取决于前端播放器/手机的单键线控功能。
7. 麦克风：适用于通话或游戏语音。

★提示：可以通过购买平衡接口线材，获得平衡输入功能。

耳罩更换说明



拆卸耳罩：一只手握住耳机，另一只手抓紧耳罩硬质棱边处，将耳罩逆时针旋转至退出位，取出耳罩。



安装耳罩：一只手握住耳机，另一只手抓紧耳罩硬质棱边处，将耳罩的卡扣对准装入耳机定位孔，再将耳罩顺时针旋转至锁紧位置。

注意：拆装耳罩时，请不要拉扯耳罩的软质外皮。

重要安全提示

★使用前，请仔细阅读说明书。
★ 产品转移时请附带本说明书。
★ 请勿使用有明显缺陷的产品。

防止健康损害及事故

1. 请注意防止高音量及长时间使用对听力造成损伤，使用前确保音频设备音量调到较低状态。

2. 本产品会产生较强的持久磁场，可能对心脏起搏器、植入式除颤器(ICD)和其他植入物造成干扰。
3. 请将本产品、配件和包装部件放置于儿童可触及的范围之外，以防发生意外和误吞引起窒息。
4. 当您正在使用耳机时，可能会因此听不清外界环境的声音，为了您的人身安全，请避免在危险的环境使用耳机。

防止损坏本产品

1. 请勿将本产品长期置于潮湿、有强磁力覆盖、高温、阳光长时间暴晒等极端环境条件下的地方，以免造成产品腐蚀或变形。
2. 本产品不使用时请自然放置，并将耳机拔出播放设备。不使用时请勿使本产品长期保持扩张状态，这样可能会使头带变松，从而减少耳机的接触压力（影响佩戴和听音等体验）。
3. 仅可使用FIIO提供或推荐的附件/配件/备件。
4. 只能使用柔软、干燥的擦拭布清洁本产品，请勿使用酒精、稀释剂或其他有机溶剂。
5. 小心使用本产品，将产品存放在干净、无尘的环境中。
6. 请勿自行拆解耳机。

了解更多

了解产品详细使用说明请访问：
http://www.fiio.com/supports

欢迎扫描二维码访问：

飞傲官方公众号　飞傲官方网站

· 由于产品不断改进，各项规格及设计随时更改，恕不另行通知。

环保材料说明

产品中有害物质的名称及含量

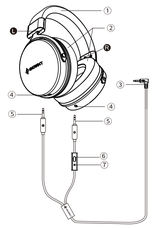
部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr_6)	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
PCB	X	O	O	O	O	O
PCBA 焊点	X	O	O	O	O	O
元器件	X	O	O	O	O	O
显示屏*	X	O	O	O	O	O
电池*	X	O	O	O	O	O
外观件	O	O	O	O	O	O
配件*	X	O	O	O	O	O

注：表中标记"X"的部件，皆因全球技术发展水平限制而无法实现有害物质的替代。带*号部件表示如果在您所购买的产品中无该部件，请忽略表中该部件信息。
O: 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 26572-2011规定的限量要求以下。
X: 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 26572-2011规定的限量要求。

根据中国电子行业标准SJ/T 11364-2014 和相关的中国政府法规，本产品及其某些内部或外部组件上可能带有环保使用期限标识，取决于组件和组件制造商，产品及其组件上的使用期限标识可能有所不同。组件上的使用期限标识优先于产品上任何与之相冲突的或不同的环保使用期限标识。

10 此环保使用期限只适用于产品在规定的条件下工作

Product Parts Introduction



1. Retractable elastic headband: Adjust it to a comfortable position according to personal conditions when wearing.
2. Replaceable earpads: The round-shaped earpads should be adjusted to a comfortable angle according to the ear shape.
3. 3.5mm audio plug of the headphone cable: Can be adapted to the 6.3mm one.
4. Left/Right headphone port: The headphone units are not distinguished between left and right. They depend on the connection of the headphone cable. It will be easier to distinguish based on the connection of the L/R unit markings.

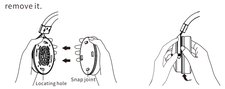
5. Left/Right channel headphone plug of the headphone cable: The plug marked 'L' corresponds to the left channel, and the plug marked 'R' corresponds to the right channel (the right channel features a microphone).
6. Physical button of microphone: The exact function depends on the in-line control of the front-end music player/mobile phone.
7. Microphone: Can be used for phone calls or gaming voice.

★Note: The balanced input function can be achieved by using a headphone cable with a balanced audio plug.

How to replace earpads



Detach earpads: Hold the headphones with one hand. Grasp the hard edge of the earpad with the other hand, rotate the earpad anticlockwise to the detachable position, and then remove it.



Attach earpads: Hold the headphones with one hand. Grasp the hard edge of the earpad with the other hand. Align the

snap joints of the earpad to the locating holes of the headphones one by one, and rotate the earpad clockwise until it is locked.

Note: Please do not pull the outer soft cover of the earpad directly when attaching and detaching.

Important safety instructions

★Please read this instruction manual carefully before using the product.
★ Please always include this manual when passing the product on.
★ Please do not use an obviously defective product.

Preventing damage to health and accidents

1. Please take care to prevent hearing damage caused byhigh volume and long time use. Make sure the volume of the audio device is set to a relatively low level before use.
2. The product generates strong permanent magnetic fields that could cause interference to cardiac pacemakers, implantable cardioverter defibrillators (ICD) and other implants.
3. Please keep the product, accessories and packing parts out of reach of children to prevent accidents and choking hazards.
4. You may be unable to hear the sounds around you when wearing headphones. For your safety, it's not recommended to use headphones in dangerous environments.

Preventing damage to the product

1. Please do not place the product in extreme environments for a long time (humid, strong-magnetic, high-temperature, extended exposure to sunlight, etc.) to avoid corrosion or deformation.
2. Please place the product naturally when not in use, and unplug it from the audio device. Please do not keep the product in an expansion state for a long time when not in use, as this can widen the headband and reduce the contact pressure of the headphones (like affecting the wearing and listening experience).
3. Please use attachments, accessories and spare parts supplied or recommended by FIIO.
4. Please use a soft and dry cloth to clean the product. Do not use alcohol, thinner or other organic solvents.
5. Please use the product with care and place it in a clean and dust-free environment.
6. Please do not disassemble the headphones on your own.

To learn more

To learn more about the product, please visit our website at: http://www.fiio.com/supports

Welcome to scan the following QR code to visit:

FIIO website　FIIO facebook

· Due to continuous improvement, each specification and design are subject to change at any time without further notice.

WEEE Directive & Product Disposal

At the end of its serviceable life, this product should not be handed as household or general waste. It should be handed over to the applicable collection point for the recycling of electrical and electronic equipment, or returned to the supplier for disposal.

Hereby, Guangzhou FIIO Electronics Technology Co., Ltd declares that this device is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at: www.fiio.com/doc

CE

FCC NOTICE

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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The equipment should be installed and operated with minimum distance 20 cm between the radiator & your body.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.