

简体中文 台式解码耳机功率放大器

按键接口介绍

- 1 XLR4平衡耳机输出
- 2 6.35mm耳机输出
- 3 4.4mm平衡耳机输出
- 4 RGB指示灯
- 5 保险丝
- 6 音量旋钮
- 7 输入源指示灯
- 8 输出切换开关
- 9 增益切换开关
- 10 输入选择按钮
- 11 多功能键
- 12 电源输入
- 13 电源开关
- 14 蓝牙天线
- 15 同轴输入
- 16 USB输入
- 17 光纤输入
- 18 4.4mm平衡线路输入
- 19 单端线路输入
- 20 单端线路输出
- 21 平衡线路输出

说明:

- RGB指示灯**
*RGB灯的亮和灭, 分别表示工作和待机状态;
*不同颜色表示不同采样率和不同蓝牙编码, 详情请至官网<http://www.fiiio.com>下载和查看详细说明书。
- 输出切换开关**
LO : 后板线路输出, 音量固定
PRE: 后板线路输出, 音量可调
OUTPUT PO : 前板耳机输出, 音量可调
- 多功能键**
短按: 静音/取消静音
长按: 待机/唤醒

01

简体中文 台式解码耳机功率放大器

A 请根据您的当地电压, 切换机身底部电压选择开关到相应电压档位

电压选择开关
voltage switch

B 连接输入设备, 选择相应输入源

02

简体中文 台式解码耳机功率放大器

C 连接并选择相应输出

D 调节增益和音量

E 访问更多

1.K9 支持APP控制, 更多玩法请访问Fiiio官网:
<http://www.fiiio.com>

2.请访问<http://www.fiiio.com/supports> 下载页面获取 Windows 系统驱动, Mac OS 无需安装驱动。

03

简体中文 台式解码耳机功率放大器

注意事项

- ★当您正在使用耳机时, 会因此听不清外界环境声音, 为了你的人身安全, 请避免在危险的环境使用耳机。
- ★请先确认合适音量后再戴上耳机享受音乐, 以确保您的听力安全。
- ★不可自行开启本机进行维修或改造, 本产品不设有用户自行检修的零件, 本机的维修须请具备专业资格的人员进行, 开启机器及随意改造内部电路会令检修人员难以维修本机, 而且会对机器造成性能或质量的影响。
- ★设备不应遭受水滴或水溅, 机器上不应放置诸如花瓶一类的装液体的物品。
- ★设备上不要放置裸露的火焰源, 如点燃的蜡烛。
- ★设备应当连接到带保护的接地连接的电网电源输出插座上。
- ★电源开关应当保持能方便地操作。

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,VI)	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
PCB	X	0	0	0	0	0
PCBA焊点	X	0	0	0	0	0
元器件	X	0	0	0	0	0
显示屏*	X	0	0	0	0	0
电池*	X	0	0	0	0	0
外观件	0	0	0	0	0	0
配件*	X	0	0	0	0	0

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。
0: 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。

♻️ 此环保使用期限只适用于产品在规定的条件下工作

包装内物品清单

(请核对包装内是否包括以下物品)

- K9 主机
- 耳机转接头
- USB数据线
- 售后维修卡
- 电源线
- 快速入门
- 电源电压选择提示卡

产品名称: 台式解码耳机功率放大器
产品型号: K9
额定输入: AC100-120V~/220-240V~
执行标准: GB8898-2011
制造厂: 广州飞傲电子科技有限公司
地址: 广州市白云区龙归街夏良龙良路21号

产品可能会升级, 配图仅供参考。

04

English Desktop DAC and Headphone Amplifier

Buttons and Ports Labeled

- 1 XLR4 balanced headphone output
- 2 6.35mm headphone output
- 3 4.4mm balanced headphone output
- 4 RGB indicator light
- 5 Fuse
- 6 Volume knob
- 7 Input indicator light
- 8 Output selection switch
- 9 Gain switch
- 10 Input selection button
- 11 Multifunction button
- 12 Power input
- 13 Power switch
- 14 Bluetooth antenna
- 15 Coaxial input
- 16 USB input
- 17 Optical input
- 18 4.4mm balanced line-in
- 19 Single-ended line-in
- 20 Single-ended line-out
- 21 Balanced line-out

Notes:

- RGB indicator light**
*The RGB light in ON state stands for working while in OFF state stands for sleeping.
*Different RGB light colors stand for different sampling rates and Bluetooth codecs. For more details, please visit our website.
- Output selection switch**
LO : rear panel line-out, fixed volume
PRE: rear panel line-out, adjustable volume
OUTPUT PO : front panel headphone out, adjustable volume
- Multifunction button**
Short press: mute/unmute
Long press: stand by/wake up

05

English Desktop DAC and Headphone Amplifier

Operation Explained

A. Please select the voltage through the voltage switch at the bottom of the device to corresponding voltage position based on your local voltage.

voltage switch

B. Connect the source device to the K9 and select the corresponding input source mode.

06

English Desktop DAC and Headphone Amplifier

C. Connect the K9 to the output device and select the corresponding output mode.

D. Make adjustments to the gain and volume to suit your preference.

E. To Learn More

1. The K9 can be controlled by Fiiio Control App. For more introduction, please visit <https://www.fiiio.com/>

2. The K9 operates driver-free on Mac OS. For Windows users, please visit our support website at <https://www.fiiio.com/supports> to download the relevant driver.

07

English Desktop DAC and Headphone Amplifier

Notes and Precautions

- ★For your safety, please avoid using headphones in dangerous environments.
- ★Please adjust the volume to a suitable level before wearing headphones so as to protect your hearing.
- ★Please do not repair or disassemble the device on your own. This device does not include any components that can be self-repaired by users. If there is any breakdown happening to the device, it must be handled by qualified maintenance personnel. If the device is disassembled with the internal circuit reconstructed casually, it will cause trouble for the repair and have a bad effect on the performance and quality of the device.
- ★The device shall not be subject to water droplets or splashes. Please do not place any containers with liquids inside on the device, such as a vase.
- ★Please do not put any naked fire sources near the device, such as a lit candle.
- ★The device should be connected to an electrical outlet with grounding protection.
- ★Make sure the power button can be operated in a convenient manner.

List of Items Included in the Package

(Please check if all the items are included)

- K9
- Headphone jack adapter
- USB cable
- Warranty card
- Power cable
- Quick start guide
- Instruction card for voltage selection

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.

Internal/Supplied Batteries:
This symbol on the battery indicates that the battery is to be collected separately. This battery is designed for separate collection at an appropriate collection point.
Qualcomm is a trademark of Qualcomm Incorporated, registered in the United States and other countries. aptX is a trademark of Qualcomm Technologies International Ltd., registered in the United States and other countries.

♻️ Qualcomm aptX HD

All pictures shown are for illustration only. The actual product may vary due to product enhancement.

08

English Desktop DAC and Headphone Amplifier

Hereby, Guangzhou Fiiio 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.fiiio.com/doc

Function	Frequency	Maximum output power
Bluetooth	2402-2480MHz	5.5dBm

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.

09