

简体中文 台式解码耳机功率放大器 接口说明 带按键菜单旋钮：旋转切换工作模式；短按确认 旋钮指示灯 带旋钮音量旋钮：旋转调节音量；短按关屏/唤醒 红外接收端口（请勿遮挡） 开/关机状态指示灯 模拟输出档位旋钮 增益档位 USB接口*1 6.35mm耳机输出 4.4mm平衡耳机输出 XL84平衡耳机输出 12V触发输入/输出接口*2 光纤输出 复位孔（短按复位） 接地开关 RS232接口：连接电脑调节DSP均衡器和单片机固件升级 USB接口*1 USB A接口：连接U盘或移动硬盘本地播放 以太网接口 光纤输入 WiFi天线 同轴输入 外壳接地柱 AC电源开关 蓝牙天线 保险丝*3 同轴输出 4.4平衡线路输入 单端线路输出 平衡线路输出 1	简体中文 台式解码耳机功率放大器 电压选择开关 电压选择开关 1	简体中文 台式解码耳机功率放大器 操作说明： 电源开关/关机 务必检查机身底部电压选择开关位并将其设置为与当地电压相符位置。然后接上电源线，将机器后面电源开关打开，再将机器前面的开/关机档位切换到ON位置，此时K17 R2R才会开机；K17 R2R状态下，红外遥控器或12V触发输入*可以控制K17 R2R进入待机/关机状态。机器前面的开/关机档位旋钮设置为OFF状态时，K17 R2R将自动关机，此时红外遥控器或12V触发输入均不能控制K17 R2R进行开机。 注：12V触发输入需要在设置菜单中设置，将Trigger端口功能选择为IN才可以支持。 音量旋钮 K17 R2R开机后，转动旋钮，可调节音量大小；短按音量旋钮，可以实现关屏/屏操作，也可以通过系统设置将旋钮短按修改为静音/取消静音功能。 菜单旋钮 K17 R2R开机后，可以选择切换不同的工作模式，短按确认或等待3秒后系统会自动切换工作模式。 手势操作 在显示屏主界面下，左右滑动可切换到设置菜单界面和工作模式界面；上下滑动可以切换不同风格主界面显示，如VU表显示。 工作模式 K17 R2R有以下3种工作模式，分别为： ● USB/USB解码模式：可以直接将手机或电脑接入工作。当K17 R2R前后面板2个USB口都插入设备时，前面板的USB口优先，后面板的USB口无效。 ● 蓝牙/蓝牙解码模式：K17 R2R不会消耗手机电量。 ● 光纤/光纤解码模式：可以连接光纤音频输出设备解码工作。 ● 同轴/同轴解码模式：可以连接同轴输出设备解码工作。 ● 线路输入：单端线路输入模式：可将前端的模拟信号连接到K17 R2R背面LINE IN端口，由K17 R2R进行放大处理。 ● 平衡输入：平衡线路输入模式：可将前端的模拟信号连接到K17 R2R背面4.4mm IN端口，由K17 R2R进行放大处理。 ● 蓝牙：蓝牙解码模式：可以连接带蓝牙音频输出设备解码工作。首次切换到蓝牙接收模式时，K17 R2R将自动进入配对状态，此时K17 R2R显示屏上将会显示“配对中”字样，后续再次进入蓝牙接收模式时，将自动连上一次连接设备。 ● 流媒体：流媒体接收模式：K17 R2R连接网络后，支持同局域网下的设备通过AirPlay、RoomPlay等服务端设备播放音乐。 ● 本地播放：本地播放模式：将U盘插入K17 R2R背面的USB A口，可扫描和播放U盘内歌曲。可以通过手机安装FIO Control APP进行播放控制，操作更便捷。 2	简体中文 台式解码耳机功率放大器 DSP均衡器使用 K17 R2R所有工作模式均支持DSP均衡器功能。可以通过电脑系统或手机端调节均衡器，电脑端在使用均衡器时，需要用USB线将K17 R2R的RS232接口连接到电脑，Windows系统请前往http://www.fio.com/Driver_Download 下载均衡器调节软件至电脑，打开软件即可使用；macOS请在APP Store中搜索FIO DSP并下载使用；手机端需要使用均衡器功能时，请扫描FIO Control APP二维码，下载相应APP使用即可，也可以通过使用浏览器前往https://fiocontrol.fio.com/，使用网页版均衡器调节功能。网页版均衡器调节，支持自动EQ，可以模拟不同耳机听感，配置EQ参数更快更方便。 12V触发接口说明 当两个或多个设备Trigger接口的设备连接时，可实现设备同步开关/关机。使用3.5mm耳机线连接K17 R2R Trigger接口，在设置菜单中，将Trigger功能设置为IN，上游设备可控制K17 R2R开机/关机；在设置菜单中，将Trigger功能设置为OUT时，可以控制其他设备跟随K17 R2R开机/关机。 注：K17 R2R需要在正常供电，目前面板开/关机按钮切换到ON状态下，才可以使用Trigger功能。 红外遥控器说明 3	简体中文 台式解码耳机功率放大器 遥控器电池安装说明 ①使用卡针插入遥控器背壳小孔 ②按住卡针同时拔出底部电池仓 ③将电池放入电池仓中，注意电池极性 注意：遥控器请使用CR2025规格纽扣电池 注意事项 ★请勿吞食电池，有化学灼伤危险。 ★本产品遥控器包含纽扣电池，如果吞食纽扣电池，在2小时内就有可能导致严重的内部灼伤并可能导致死亡。 ★请将新的和使用过的电池放置在儿童无法接触的地方，即使是用过的电池，也可能造成严重伤害或死亡。 ★如果电池仓未安全闭合，禁止使用该产品并取出电池，使之远离儿童。 ★如果您认为电池可能已被吞食或放置在身体的任何部位内，立即寻求当地中毒控制中心或医疗机构寻求救助。 ★请立即回收被当地法规处理用过的电池，并远离儿童，不要将电池丢入生活垃圾或焚烧。 ★电池不得充电，不要强制充电、放电、拆解、加热至制造商规定温度以上或焚烧，否则可能因泄压、泄漏或爆炸造成化学灼伤。 ★请正确选择电池类型，不要混用新旧电池、不同品牌或不同类型的电池。 ★如果用错误型号的电池相转换会有着火或爆炸的危险。 ★请避免短路（+/-）正确安装电池。 ★长时间不使用请取出电池并按当地法规处理。 ★适用电池：CR2025，电池电压3V。 ★当系统出现异常时，请尝试重新开关机或拔电源即可恢复正常使用。 ★插接耳机前建议不要佩戴耳机，以防有可能会产生较大的瞬间冲击声有损您的听力。 ★请在正确的输入电压下使用本产品。 ★设备应当连接到带保护接地的电网电源输出插座上。 ★本设备内有高压危险，不可自行维修，拆卸后将产品放在有水的地方。 5	简体中文 台式解码耳机功率放大器 包装内物品清单（请核对包装内是否包括以下物品） ● K17 R2R主机 ● AC电源线 ● USB数据线 ● 耳机转接头 ● 遥控器 ● 快速入门 ● 售后维修卡 了解更多 ● 有关K17 R2R的相关规格说明和常见问题解答（FAQ），请扫描K17 R2R FAQ二维码。 ● K17 R2R支持APP控制，可以扫描K17 R2R APP二维码。 ● 了解产品更多信息，请访问：www.fio.com ● 在K17 R2R的“设置-本机信息”中，可以查看产品的CMIT-ID 产品名称：台式解码耳机功率放大器 产品型号：F4163K 额定输入：AC 100-120V/220-240V 50/60Hz 尺寸：约245x233x69mm 重量：约2900g 执行标准：GB4943.1-2022 制造商：广州飞傲电子科技有限公司 地址：广州市白云区龙归街道夏良良路21号 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。 6	环保材料说明 产品中有害物质的名称及含量 <table border="1"> <thead> <tr> <th rowspan="2">部件名称</th> <th colspan="6">有害物质</th> </tr> <tr> <th>铅 (Pb)</th> <th>汞 (Hg)</th> <th>镉 (Cd)</th> <th>六价铬 (Cr VI)</th> <th>多溴联苯 (PBB)</th> <th>多溴二苯醚 (PBDE)</th> </tr> </thead> <tbody> <tr> <td>PCB</td> <td>X</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>PCBA 焊点</td> <td>X</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>元器件</td> <td>X</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>显示屏*</td> <td>X</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>电池*</td> <td>X</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>外观件</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>配件*</td> <td>X</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> </tbody> </table> 注：表中标记“X”的部件，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。 ○：表示该有害物质在该部件所有均质材料中的含量均符合RoHS 2002/95/EC指令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过RoHS 2002/95/EC指令2011规定的限量要求。 根据中国电子行业标准SJ/T 11364-2014 和相关的中国法律法规，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 7	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	○	○	○	○	○	PCBA 焊点	X	○	○	○	○	○	元器件	X	○	○	○	○	○	显示屏*	X	○	○	○	○	○	电池*	X	○	○	○	○	○	外观件	○	○	○	○	○	○	配件*	X	○	○	○	○	○
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English Desktop DAC and Headphone Amplifier Buttons and ports labeled Menu knob with button: Rotate to switch between working modes; short press to confirm Knob indicator light Volume knob with button: Rotate to adjust volume; short press to turn off/wake up screen Infrared receiving port (please do not cover it) Power on/off indicator light Power on/off selector switch Analog output selector switch Gain selector switch USB port*1 6.35mm headphone out 4.4mm balanced headphone out 12V trigger in/out port*2 Optical out Reset hole (short press to reset) Ground switch USB port*1 USB-A port: Connect to a USB flash disk or mobile hard disk drive for local playback Ethernet port (LAN) Optical in WiFi antenna Coaxial in Housing grounding terminal AC power switch Bluetooth antenna Fuse*13 Power in 4.4mm balanced line in Single-ended line in Balanced line-out 8	English Desktop DAC and Headphone Amplifier Voltage selector switch 8	English Desktop DAC and Headphone Amplifier Operation explained Power supply and power on/off Be sure to check the voltage switch at the bottom of the K17 R2R and switch it to match the local voltage. Connect the K17 R2R to a power supply, turn on the power switch at the back, set the power on/off selector switch on the front to the ON position, and the K17 R2R will be turned on. When the K17 R2R is on, the infrared remote control or 12V trigger input* can control it to enter into standby/on state. When the power on/off selector switch on the front of the K17 R2R is set to OFF, it will be automatically turned off. At this time, neither the infrared remote control nor the 12V trigger input can control the K17 R2R to be turned on. Note: 12V trigger input needs to be set in the setting menu. You need to select IN for the Trigger port function to support it. Volume knob Turn on the K17 R2R. Rotate the volume knob to adjust the volume, and short press to turn off/wake up the screen. You can also change the short press function to mute/unmute via system settings. Menu knob Rotate the menu knob to switch between working modes, short press to confirm or wait for about 3s for the system to automatically confirm the switch. Gesture operation Under the main interface of the display, slide left and right can switch between the setting menu and working mode menu, and slide up and down can switch different styles of the main interface, such as the VU meter effect. Working modes The K17 R2R has 8 working modes, explained as follows: ● USB/USB decoding, connect to mobile phones or computers. If the two USB ports on the front and rear panels are connected, the front one will prevail, and the rear one will be disabled. When connecting to a mobile phone, the K17 R2R will not consume its power. ● Bluetooth: Bluetooth decoding, connect to devices that support Bluetooth output. When switched to the Bluetooth receiving mode for the first time, the K17 R2R will automatically enter the pairing state. At this time, the screen of the K17 R2R will display "Pairing..." ● Streaming: Streaming media receiving mode, connect the K17 R2R to the network, supporting devices under the same LAN to play music through AirPlay, Room or Qplay. ● Local playback: Local playback mode, insert a USB flash disk into the USB-A port on the back of the K17 R2R to scan and play the songs inside. You can install the FIO Control app on your phone for playback control, making operation more convenient. DSP equalizer introduction All working modes of the K17 R2R support DSP equalizer, which can be adjusted through the connected computer or mobile phone. When using the DSP equalizer on a computer, please use a USB cable to connect the K17 R2R through its RS232 port to the computer: A Windows computer please download the DSP equalizer software at http://www.fio.com/Driver_Download; For macOS, please download the FIO DSP from the APP Store. When using the DSP equalizer on a mobile phone, please scan the QR code of the FIO Control app and download the corresponding app version to use it. You can also visit https://fiocontrol.fio.com/ in your browser to access the web version of the equalizer adjustment. The web equalizer supports automatic EQ, which can simulate the sound of different headphones, making EQ setting faster and easier. 12V trigger port introduction If two or more devices both featuring a trigger port are connected, they can synchronously power on and off. Connect the K17 R2R trigger port using a 3.5mm audio cable; in the setting menu, set the Trigger function to IN, so that the K17 R2R can be controlled by the connected device for powering on and off. In the setting menu, set the Trigger function to OUT, other connected device can be controlled by the K17 R2R for powering on and off. 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