

多功能底座

- 靠背遮盖片

简体中文

接口说明:

场景功能1:充电

充电切换开关

使用方法:(使用前请确认DK1 Pro的POWER IN口已连接5V=2A电源)



电源输入口,连接电源适配器可以为

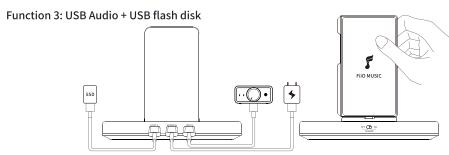
5V==2A以上的适配器

连接解码器或外部存储

将 HOST 1或HOST 2口通过OTG转接线连接U盘,再将飞傲播放器或手机插入DK1Pro,设备可读取U盘数据同时实 现USB Audio功能。

Multifunction Dock Function 2: USB Audio

Connect the DK1 Pro to a DAC through its HOST 1 or HOST 2 port. Then, connect the FIIO music player or mobile phone to the DK1 Pro to directly use the USB Audio function. Note: Some mobile phones may not support the USB Audio function. It is suggested to play music through the FIIO Music app.



Use an OTG cable to connect the DK1 Pro to a USB flash disk through the HOST 1 or HOST 2 port. Then, connect the FIIO music player or mobile phone to the DK1 Pro. Now it can read the data from the USB flash disk while using the USB Audio function at the same time.

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- ★DK1 Pro只有在POWER In口连接了电源才能工作; ★虽然大部分Type-C接口的Android 手机都可以搭配DK1Pro使用,但是飞傲不保证其兼容性;
- ★为保证接触良好,在插入DK1Pro之前,请将播放器从保护套中取出使用;
- ★长时间不用时,请拔掉电源线和连接线; ★受手机充电协议影响,充电电流会有偏差;
- ★请勿将设备接触液体溶液,以防造成设备严重损坏; ★不可自行维修、拆卸和将产品放在有水的地方。
- 包装内物品清单(请核对包装内是否包括以下物品)

### ● DK1 Pro主机 ● DK1 Pro靠背 ● 靠背固定螺丝 ● 螺丝刀

### ●靠背遮盖片 ●Type-C转Type-C快充线 ●快速入门

## 了解更多

- 有关DK1 Pro的相关视频说明和常见问题 解答(FAQ),请扫描DK1 Pro FAQ 二维码。
- 了解更多产品信息,请访问:www.fiio.com
- 产品名称:多功能底座 DK1 Pro 产品型号:F3311D 额定输入:5V≖2A
- 执行标准:GB4943.1-2022 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道夏良龙良路21号

Notes and Precautions

cannot be guaranteed.

**To Learn More** 

www.fiio.com

the DK1 Pro.

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<br>(Pb) | 汞<br>(Hg) | 镉<br>(Cd) | 六价铬<br>(Cr,VI) | 多溴联苯<br>(PBB) | 多溴二苯i<br>(PBDE) |  |
| PCB     | Х         | 0         | 0         | 0              | 0             | 0               |  |
| PCBA 焊点 | Х         | 0         | 0         | 0              | 0             | 0               |  |
| 元器件     | х         | 0         | 0         | 0              | 0             | 0               |  |
| 显示屏*    | Х         | 0         | 0         | 0              | 0             | 0               |  |
| 电池*     | Х         | 0         | 0         | 0              | 0             | 0               |  |
| 外观件     | 0         | 0         | 0         | 0              | 0             | 0               |  |
| 配件*     | Х         | 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 在、农产协业人的海时,自由企业标及不及成分下限的训练人的海域的基础。 等部件表示如果在您所购买的产品下上该部件,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 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

1 此环保使用期限只适用于产品在规定的条件下工作

# A. 您查询的产品是正品。 您购买的产品为广州飞傲电子科技有限公司原厂正品,感谢支持!

| 1 | <b>米修条款</b>        |       |     |  |
|---|--------------------|-------|-----|--|
| ſ | 产品                 | 保修期限  |     |  |
| Γ | 3                  | 主机    |     |  |
| ſ | 除主机外的配件<br>(以产品说明书 | 附件    | 无保修 |  |
|   | (FA) DD MATT       | 包装材料类 | 工作体 |  |

- FIIO/JadeAudio的保修条款仅供参考,具体请参考当地销售代理的规定 三包凭证内容的最终解释权,修改权归广州飞傲电子科技有限公司或翡声声学科技有限公司所得
- 以下情况不属于换新、保修范围。 --因使用保管不当造成震荡、撞击、跌落、弯折、撕扯、牵拉等人为因素引起的故障;

# 飞傲售后联系方式

# 欢迎扫描二维码访问:







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## Multifunction Dock

- At the end of its serviceable life, this product should should be handed over to the applicable collection point for the recycling of electrical and electronic equipment,

## 2014/30/EU. The full text of the EU declaration of conformity is available at: www.fiio.com/doc

## 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

WEEE Directive & Product Disposal

declares that this device is in compliance with Directive

or returned to the supplier for disposal.

not be handed as household or general waste. It

- 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 For related video instructions of the DK1 Pro and FAQ to correct the interference by one or more of the following (Frequently Asked Questions), please scan the QR code below. • Reorient or relocate the receiving antenna.
- •Increase the separation between the equipment and receiver To learn more about the product, please visit our website: •Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Quick start guide

Screws for backrestScrewdriver

Due to continuous improvement, every specification and design is subject to change at any time without

★ The DK1 Pro can only work when it is connected to a power supply through the POWER IN port.

★ Please unplug the power and connection cables if the DK1 Pro is left unused for a long time.

★ Please do not repair or disassemble the product on your own and do not put it near water.

★ The charging current is subject to deviation due to mobile phone charging protocol.

★ Please do not expose the device to liquid solutions to prevent serious damage.

**List of Items Included** (please check if the following items are included)

• Sticker for backrest • Type-C to Type-C fast charging cable

★ Most Android mobile phones with a Type-C port can work with the DK1 Pro. But full compatibility

★ To ensure a safe and stable connection, please remove the case from the device before connecting it to



●Consult the dealer or an experienced radio/TV technician for

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

Warranty card

- website at www.fiio.com. Click the 'Check Authenticity' icon in the upper-right corner, 20-bit security code and 4-bit verification code. You will get the checking result after
- Hereby, Guangzhou FIIO Electronics Technology Co., Ltd