说明书 DM11 V00 105x105mm [中英] 内页70g双胶纸+封面底250g 纸箱装

广州飞傲电子科技有限公司
Guangzhou FIIO Electronics Technology Co., Ltd.

V00

FIIO

快速入门指南
Quick Start Guide

DM11

使用前需注意

● **安全须知**

★若有任何固体或液体掉进产品内部，请关闭电源，并经合格的专业技术人员检查后方可再行使用。
★不可自行维修、拆卸产品。

● **电池须知**

★请勿将电池置于高温环境中，电池浸水或出现鼓胀，请勿继续使用。禁止拆解、撞击、挤压、刺破电池或将电池投入火中。
★当长期没有使用本产品时，需要定期给产品充电，以保证电池寿命。
★搭配电压过高的充电适配器充电可能会损坏机器，请选择推荐使用的充电器进行充电。
★如果用错误型号的电池组替换或电池正负极（+ / -）持续短路会有着火或爆炸的风险。
★请按正负极（+ / -）正确安装电池。
★请勿吞咽电池，化学灼烧危险。

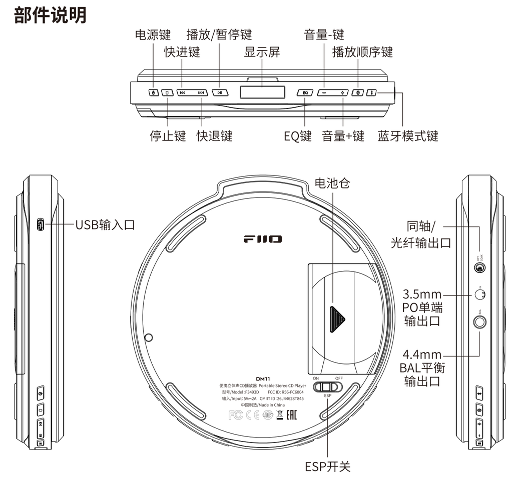
● **产品须知**

★请勿将产品置于温度过高或过低（45°C以上0°C以下）的环境中。
★请勿将产品放在热源附近、易受阳光直射、沙尘过多、潮湿、易受雨淋、具有机械冲击、表面凹凸不平的地方，或者车窗关闭的车内。
★请勿将任何重物放在产品的上面。
★请勿凝视激光束或直接用光学仪器观看。
★保持产品的镜头洁净，切勿触摸，否则镜头可能损坏。

● **音量须知**

★当您在使用耳机时，会因此听不清外界环境声音，为了您的安全，请避免在危险环境中使用耳机。
★避免以高音量使用耳机。不要连续、高音量、长时间进行播放。如果出现不适现象，请调低音量或停止使用。

部件说明



操作说明

● **开/关机**

短按电源键开机，显示 FIIO
长按电源键3s关机，显示 bYE

● **切换输入模式**

长按播放顺序键，可切换CD输入和USB输入两种输入模式。

CD模式

•首次开机，默认进入CD模式，显示 Cd
•打开仓门，显示 OPEN，放入CD关闭仓门后，CD开始载入，载入完成时，显示屏将显示CD总曲目以及碟片总时长 116000。

USB模式

•开机后，长按播放顺序键进入USB模式，显示 PC
•将USB解码线接入侧面USB接口，连接手机或电脑进行解码，可以免驱识别到F3493D
•识别成功后播放曲目，显示屏显示曲目格式及采样率。
（USB模式说明：支持USB1.0不支持USB2.0，传输位深统一为16bit，兼容switch等设备，电脑端无需安装飞傲UAC驱动即可支持Windows10/11）

● **抓轨**

•首先使用FAT32格式的U盘，插入后板USB口
•进入CD模式，长按停止键，进入抓轨。

● **播放顺序**

短按播放顺序选择键可切换播放顺序，一共有四种播放顺序可选：
顺序播放（主界面不显示）/单曲循环（主界面显示 ⊡）/列表循环（主界面显示 ⊏）/随机播放（主界面显示 ⤨）

电源说明

本产品使用飞傲定制可换锂电池14500供电，支持5V⎓2A充电，不支持快充。

蓝牙发射模式

•开机后，长按3s蓝牙模式键，进入蓝牙发射模式。
•进入蓝牙发射模式后，显示屏蓝牙图标闪烁，首次打开自动进入配对状态，后续打开会进入回连＋配对状态。
•将接收设备放在旁边，接收设备进入配对模式，等待配对。配对成功后蓝牙图标常亮，支持SBC蓝牙编码。
•连接成功后，双击断开蓝牙连接并进入配对模式，长按退出蓝牙模式。

音效设置

按“EQ”键可切换音效

JAZZ（爵士）	EQ JAZZ	CLASSIC（古典）	EQ CLAS
POP（流行）	EQ POP	HIP HOP（嘻哈）	EQ HIP
ROCK（摇滚）	EQ ROCK	RETRO（复古）	EQ RETO
DANCE（舞曲）	EQ DANC	OFF	EQ OFF

恢复出厂设置

开机状态下，长按停止键可恢复出厂设置。

包装清单

• F3493D
•USB C转C数据线
•快速入门
•售后维修卡

了解更多

•有关产品的相关视频说明和常见问题解答（FAQ），请扫描产品 FAQ 二维码。
•了解更多产品信息，请访问：www.fiio.com

DM11 FAQ　www.fiio.com

产品名称：便携立体声CD播放器
产品型号：F3493D
额定输入：5V⎓2A
尺寸：约144.5x139x25mm(厚度不含机脚垫、电池盖凸起部分)
重量：约263.5g
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夏良龙良路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。

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	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

Important notes before use

● **Safety instructions**

★If any solid object or liquid falls into the product, please turn off the power immediately and have it inspected by qualified professional technicians before further use.
★Please do not repair or disassemble the product on your own.

● **Battery instructions**

★Please do not put the battery in a high-temperature environment. The battery is prohibited from use if it is soaked in water, or if it gets swollen. Please do not disassemble, hit, crush, or puncture the battery, and do not put it on fire.
★Please charge the battery on a regular basis to secure the battery life if this product has not been used for a long time.
★It is recommended to use a suitable charger in case of a high-voltage adapter causing damage to the device.
★Replacing with a battery pack of the wrong model or continuously short-circuiting the battery's positive and negative terminals (+ / -) may cause fire or explosion.
★Please install the battery correctly according to the positive (+) and negative (-) markings.
★Please do not swallow the battery, as it may cause chemical burns.

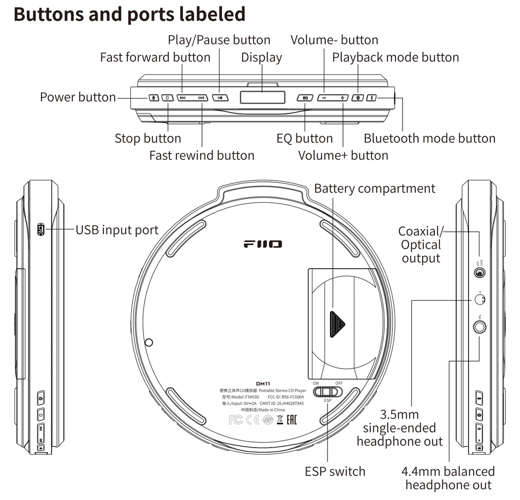
● **Product instructions**

★Please do not place the device in circumstances of excessively low/high temperatures (below 0°C or above 45°C).
★Please avoid placing the device near heat sources, in direct sunlight, in dusty, humid, or rainy environments, in areas subject to mechanical shock or uneven surfaces, or inside closed vehicles.
★Please do not place heavy objects on top of the device.
★Please do not stare into the laser beam or view it directly through optical instruments.
★Please keep the device's lens clean. Please do not touch the lens, as this may cause damage.

● **Volume instructions**

★You might not be able to hear the sound of the surroundings when using headphones. For your safety, please avoid using headphones in dangerous situations.
★Please avoid listening at high volume. Please do not listen continuously at high volume for long periods. If you experience discomfort, please lower the volume or stop using the headphones.

Buttons and ports labeled



Operation Explained

● **Power on/off**

Short press the Power button to power on. The display will show FIIO
Long press the Power button for 3 seconds to power off.
The display will show bYE

● **Switching input mode**

Long press the Playback mode button to switch between CD input and USB input.

CD mode

•The F3493D will default to enter CD mode when it powers on for the first time. The display will show Cd.
•Open the CD player lid. The display will show OPEN
After placing the CD and closing the lid, the CD will start loading. Once loading is complete, the display will show the total number of tracks and total playback time 116000.

USB mode

•Turn on the F3493D. Long press the Playback mode button to enter USB mode. The display will show PC.
•Connect the USB decoding cable to the USB port on the side panel, then connect your phone or computer for decoding. The device will be recognized as "F3493D."
•Once successfully recognized, the F3493D will play a track and the screen will display the track format and sampling rate.

(USB mode instructions: Supports USB 1.0 but does not support USB 2.0. The transmission bit depth is fixed at 16-bit. It is compatible with devices such as the Switch. FIIO UAC driver is not required on the computer. It is fully compatible with Windows 10/11.)

● **CD ripping**

•First, prepare a USB flash drive formatted in FAT32. Insert it into the USB port on the rear panel.
•Enter CD mode, long press the Stop button to start CD ripping.

● **Playback mode**

Short press the Playback mode button to switch between different playback modes. There are four playback modes in total:
Sequential playback (not displayed on the screen)/Single track repeat (the screen shows ⊡)/Repeat all (the screen shows ⊏)/Shuffle playback (the screen shows ⤨).

Power supply

This product is powered by FIIO custom replaceable 14500 lithium batteries and supports 5V⎓2A charging. Fast charging is not supported.

Bluetooth transmission mode

•Turn on the F3493D. Long press the Bluetooth mode button for 3 seconds to enter the Bluetooth transmission mode.

•After the F3493D enters the Bluetooth transmission mode, the Bluetooth icon on the display will flash. When entering the Bluetooth transmission mode for the first time, the F3493D will automatically enter the pairing state. The next time it enters Bluetooth transmission mode, it will reconnect to the last connected device automatically.
•Place the receiving device nearby. Set it to pairing mode and wait for pairing. Once successfully paired, the Bluetooth icon will remain constantly on. The F3493D supports SBC Bluetooth codec.
•After successful connection, double press to disconnect the Bluetooth and enter pairing mode. Long press to exit the Bluetooth mode.

Sound effects settings

Press the EQ button to switch sound effects.

JAZZ	EQ JAZZ	CLASSIC	EQ CLAS
POP	EQ POP	HIP HOP	EQ HIP
ROCK	EQ ROCK	RETRO	EQ RETO
DANCE	EQ DANC	OFF	EQ OFF

Factory reset

When the F3493D is on, long press the Stop button to restore all default settings.

List of items included

• F3493D
•USB-C to USB-C data cable
•Quick start guide
•Warranty card

To learn more

•For related video instructions of the F3493D and FAQ (Frequently Asked Questions), please scan the QR code.
•To learn more about the product, please visit our website: www.fiio.com

DM11 FAQ　www.fiio.com

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.

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

RF Exposure Information
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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

Function	Frequency	Maximum output power
Bluetooth	2402-2480MHz	10dBm

CE