

◆ **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.

★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.

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- ★ 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 battery.
- ★ Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion.

- ★ Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas.
- ★ The battery subjected to extremely low air pressure that may result in an explosion or the leakage of

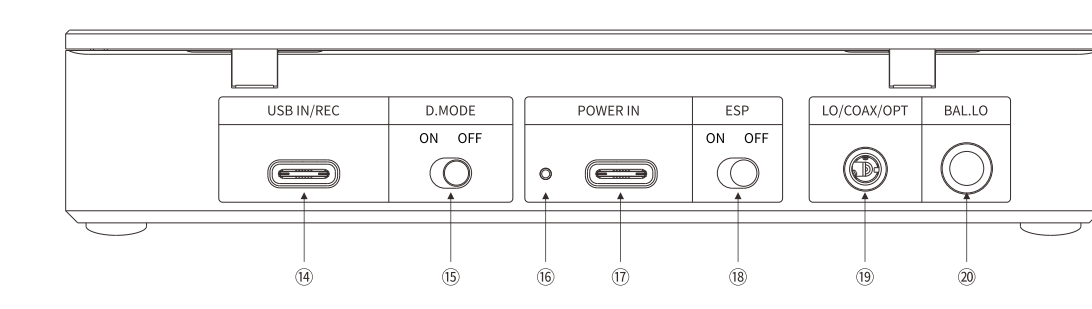
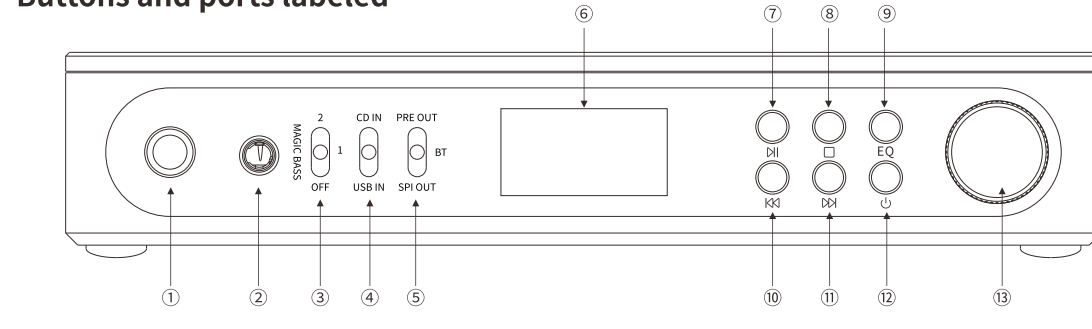
- ★ Replacement of a battery with an incorrect type that can result in an explosion or the leakage of flammable liquid or gas.
- ★ Battery cannot be subjected to extremely high or low temperatures, low air pressure at high altitude during use, storage or transportation.

★Please do not place the device in circumstances of excessively low/high temperatures (below 0°C or above 45°C).

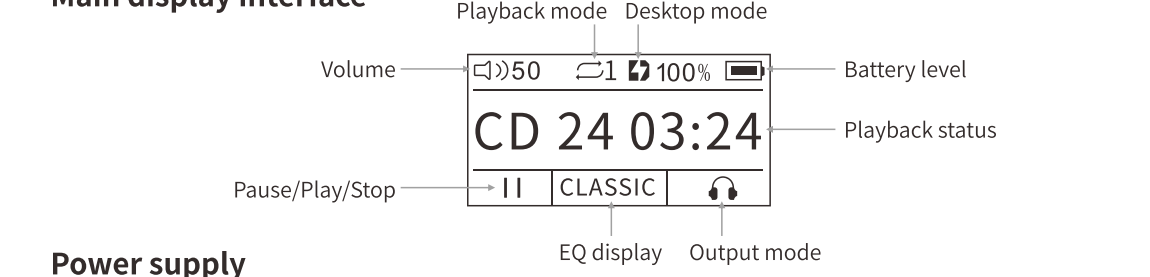
- ★ Please avoid placing the device near heat sources, in direct sunlight, in dusty, humid, or rainy environments, in areas subject to mechanical shock or uneven surfaces, or inside closed vehicles.
- ★ Please do not place heavy objects on top of the device.
- ★ Please do not stare into the laser beam 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.

★ 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 volumes. Please do not listen continuously at high volume for long periods. If you experience discomfort, please lower the volume or stop using the headphones.



- | | |
|---|---|
| 4.4mm balanced headphone BO | 3.5mm headphone PO |
| 1 Bass selector switch: OFF/BASS 1/BASS 2 | 1 Input selector switch: CD in/USB in |
| 1 Play/Pause button: Play/Pause/Stop/REW/FF | 1 Stop button: Stop to stop playback |
| 1 Play/Pause button: Short press to play or pause, long press to stop playback | |
| 1 Play/Pause button: Short press to cycle EQ modes | |
| 1 Play/Pause button: Short press to stop to the previous track, long press to rewind to previous track | |
| 1 Next track button: Short press to stop to the next track, long press to fast forward | |
| 1 Power button: Short press to power on; long press to power off | |
| 1 Volume control knob: Short press to switch playback mode; long press to enter the system menu, rotate clockwise to increase volume and counter-clockwise to decrease volume | |
| 1 USB REC port: Ripping/AAU decoding/USB file reading | 1 Desktop mode switch |
| 1 Charging indicator light | 1 POWER IN port: Charging input port |
| 1 ESD protection | 1 3.5mm IN port: Charging Input/Coaxial output/Optical output |
| 4.4mm balanced headphone LO | |



Charging: Supports fast charging of 9V and below, including QC3.0 and PD fast charging. Insert the USB cable into the "POWER IN" port. The indicator light will display in red while charging.

When the D.MODE switch is set to ON, Desktop Mode is enabled. In this mode, connect the USB cable to the "POWER IN" port to power the device directly from an external power supply without consuming the battery. When Desktop Mode is enabled, the battery will not be charged, and the device will output higher power.

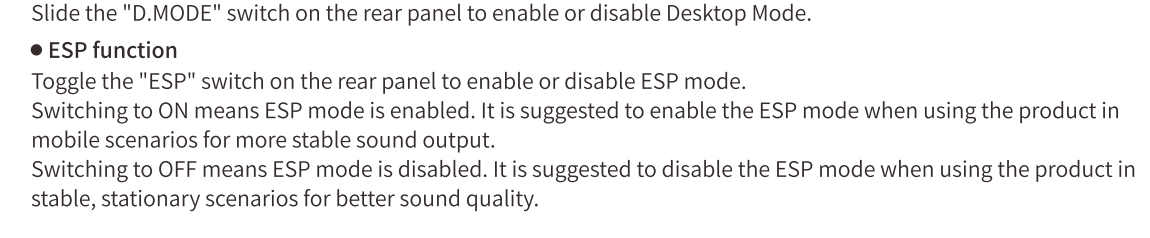
--If the device powers off automatically when the battery reaches 0%, it will be force-charged regardless of the D MODE switch position.

● **Power on/off**
Short press the **⏻** button to power on. The display will show the startup animation "HELLO FIIO DM15" and then

- **Volume adjustment**

- On the main interface, rotate the knob to adjust the volume. Rotate left to decrease volume and right to increase volume.
- **Switching input mode**
Slide the selector switch on the front panel to switch between CD IN mode and USB IN mode.

Slide the selector switch on the front panel to switch between Headphone Output (PRE OUT), Bluetooth Output (BT OUT), and Digital Output (SPI OUT).

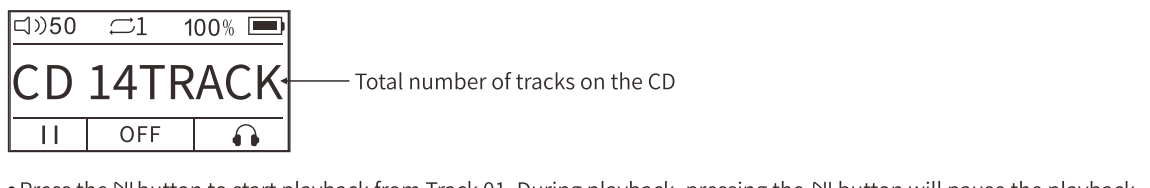
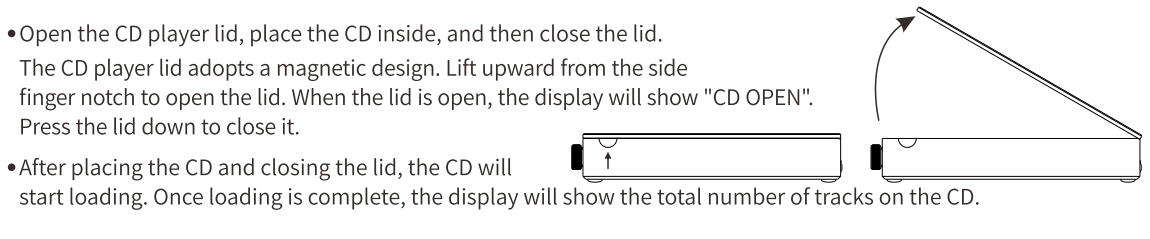


When the device is on and in the main interface, long press the volume knob for about 2 seconds to enter the primary menu. Rotate the knob to switch between menu items, short press to confirm a selection, and long press to return to the previous page.

Menu items	Options
EQ	OFF, JAZZ, POP, ROCK, DANCE, CLASSIC, HIP-HOP, RETRO
Streaming Pair* ⁽¹⁾	Search Device Paired List
REC Mode* ⁽²⁾	
Dimmer	20%, 40%, 60%, 80%, 100%
USB Setting	USB1.0 USB2.0
Auto off Screen	5 minutes, 10 minutes, 30 minutes
APD Setting	OFF, 10 minutes, 30 minutes
Language	Chinese English
System Info	
Upgrade	MCU firmware upgrade
Factory	No Yes

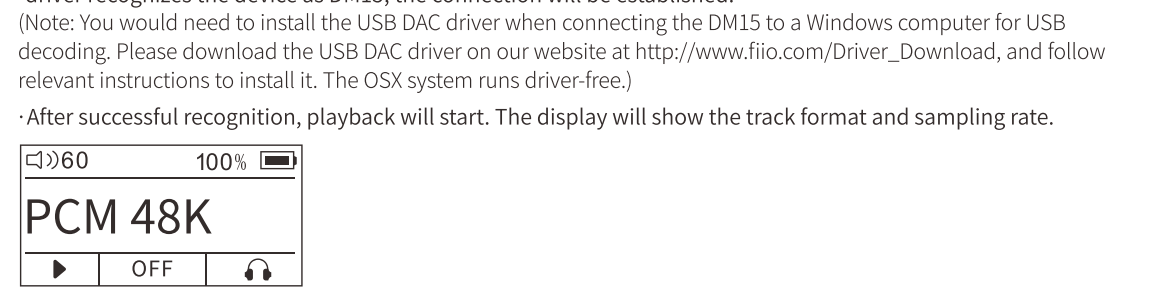
Notes: 1. Appears only in Bluetooth output mode.
2. Appears only in CD IN mode.

• After powering on, make sure the selector switch is set to CD-TR. The display will show "CD-LOAD", followed by "NO DISC".

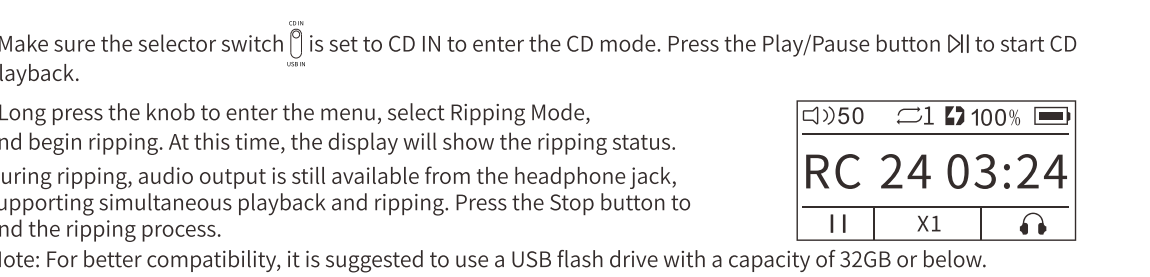


- Press the **▶** button to start playback from Track 01. During playback, pressing the **▶** button will pause the playback.
 - To stop playback, press the **□** button.
 - Playback mode selection
Short press the knob to switch playback modes.
- | Repeat one | Repeat all | Shuffle | Sequential |
|------------|------------|---------|------------|
| | | | |

- After powering on, make sure the selector switch is set to USB IN. The display will show "USB IN".
- Insert the USB DAC cable into the USB port and connect it to a smartphone or computer for decoding. Once the driver recognizes the device as DM15, the connection will be established.



- First, prepare a USB flash drive formatted in FAT32. Insert it into the USB REC port, and connect the USB power cable to the POWER IN port.



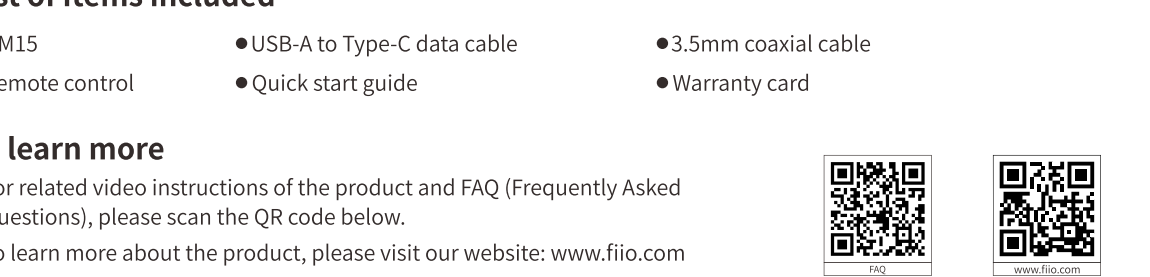
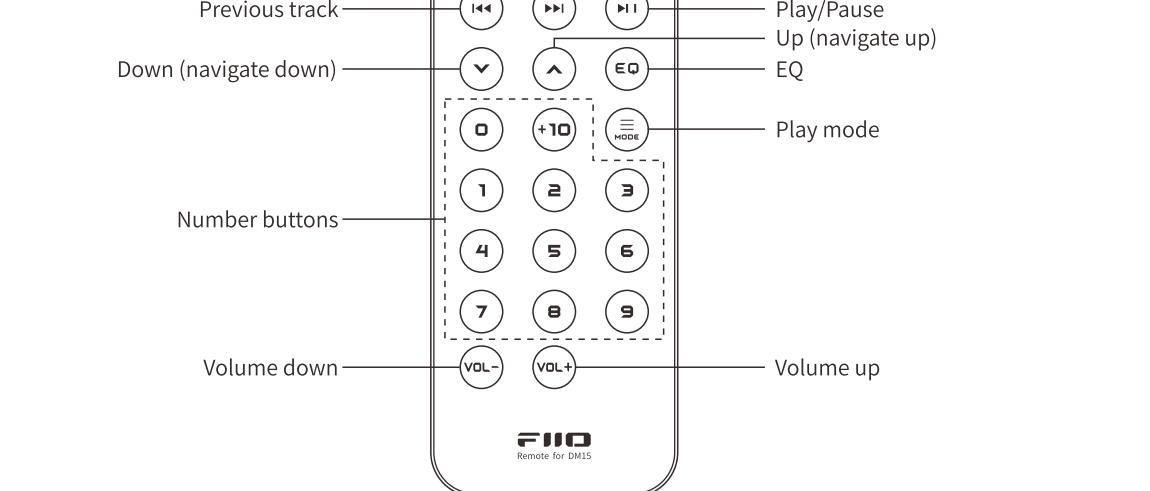
Press the EQ button to switch EQ presets, or adjust EQ through the menu.

EQ	JAZZ, POP, ROCK, DANCE, CLASSIC, HIP HOP, RETRO, OFF
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BASS	OFF; BASS1: Bass boost; BASS2: Stronger bass boost compared to BASS1
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Note: Adjusting the EQ or BASS may cause volume fluctuations. Please readjust to a suitable level.

Menu — — — — Stop
 — — Next track



to continuous improvement, every specification and design is subject to change at any time without further notice.

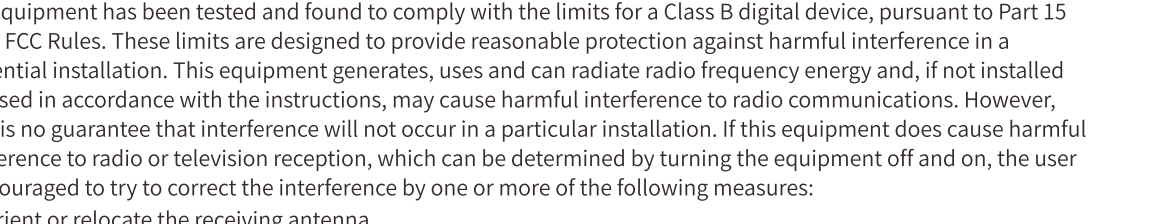
At the end of its serviceable life, this product should not be handed as household or general waste. It should be handed over to the applicable collection point for the recycling of electrical and electronic equipment, returned to the supplier for disposal.

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.

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by, Guangzhou FIO 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.fio.com/doc

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



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.

This device has been evaluated to meet general RF exposure requirement. The device can be used in portable

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

This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.