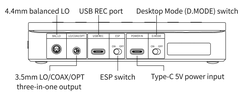
Buttons and ports labeled



Power on/off

Short press the Power button while the device is off to turn it on; hold the Power button for about 3 seconds while the device is on to turn it off.

Place/Remove a CD

Slide the Eject button on the side of the device to open the top cover to place or remove the CD, and press the Eject button again to close the cover.

Charging

The DM13 has two USB ports, respectively marked with "USB REC" and "POWER IN", both of which support power supply and charging. It is recommended to use a 5V⎓2A power adapter.

●When the DM13 is powered through the USB REC port and in USB OUT mode, the POWER IN port can work as a USB flash disk for track ripping and recording. When the DM13 is powered through the POWER IN port and in USB OUT mode, the USB REC port can be connected to a computer to use computer recording software for recording.

Operation explained

Power button: Short press to turn on the device when the device is off. When the device is on, short press to display the current state, short press again to switch output modes, and hold for 3 seconds to turn off the device.

●Output modes include: PRE OUT, USB OUT, and SPDIF OUT.

●In the PRE OUT mode, output can be achieved through the two PO ports on the front panel and the two LO ports on the rear panel.

●In the USB OUT mode, the DM13 can be connected to a computer via the USB REC port to use a computer recording software, or connected to a USB flash disk via the POWER IN port, with power supplied by the USB REC port. Hold the Play/Pause button to enter the RECORD mode to rip and record tracks from the CD onto the USB flash disk.

●SPDIF OUT can output coaxial/optical signals through the 3.5mm three-in-one output port on the rear panel.

●If the device is a Bluetooth version, it features a BLUE OUT mode for Bluetooth connection.

Play/Pause button: Short press to play/pause; hold to enter the RECORD mode; after opening the cover of the device, hold to factory reset.

Previous track button: Short press to return to the beginning of the current track/switch to the previous track; hold to rewind.

●If the device is a Bluetooth version, hold the Previous track button to enter the Bluetooth pairing state in BLUE OUT mode.

Next track button: Short press to switch to the next track; hold to fast forward.

●If the device is a Bluetooth version, hold the Next track button to clear Bluetooth pairing records in BLUE OUT mode, and then it will automatically re-enter the Bluetooth pairing state.

Volume up button: Short press to increase the volume by one level; hold to quickly increase the volume.

Volume down button: Short press to decrease the volume by one level; hold to quickly decrease the volume.

Function selection button: Short press to switch playback modes; hold to add the currently playing track to My Favorites; after entering My Favorites, hold to clear all the tracks in My Favorites and exit.

●Playback modes include REP ALL (sequential repeat), REP RAND (repeat randomly), and REP 1 (single repeat). After adding a track to My Favorites, short press the Play/Pause button to play it at once.

●Press the Previous/Next track button and the Power button simultaneously to set the screen timeout of the display.

●Press the Volume down/up button and the Power button simultaneously to adjust the display brightness.

Desktop Mode (D.MODE) switch function

When the switch is set to ON, the Desktop Mode is enabled, and the device is powered by the USB directly without consuming battery power.

When the switch is set to OFF, the Desktop Mode is disabled, and the battery can both supply power and be charged normally.

●The battery will be charged when the device is connected with a power cable regardless of the status of the D.MODE switch.

ESP switch function

When the switch is set to ON, the ESP mode is enabled. It is recommended to enable the ESP mode when using the product in mobile scenarios to acquire stable sound output.

When the switch is set to OFF, the ESP mode is disabled. It is recommended to disable the ESP mode when using the product in stable, non-mobile scenarios to acquire better sound quality.

Notes and precautions

★ Please do not expose the battery to high temperatures; do not use the battery if it is soaked in water or severely swollen; do not disassemble, bump, squeeze and puncture the battery, or drop it into fire.

★ Please do not place the device in circumstances of excessive high/low temperatures (above 45°C or below 0°C), or in an enclosed high-temperature environment, such as in a car.

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

★ If the device is to be left unused for a long time, please recharge it periodically to preserve its battery life.

★ 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.

★ It is recommended to use a suitable charger in case of a high-voltage adapter causing damage to the device.

List of items included (please check if all the following items are included)

● DM13 unit ●USB cable ●3.5mm to coaxial cable ●Quick start guide ●Warranty card

To learn more

● For related video instructions of the DM13 and FAQ (Frequently Asked Questions), please scan the QR code below.

● To learn more about the product, please visit our website: www.fiio.com

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

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	7.1dBm

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.

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Qualcomm aptX HD

*Only the Bluetooth version applies to the terms of this page.

FCC Caution:

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.

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

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