

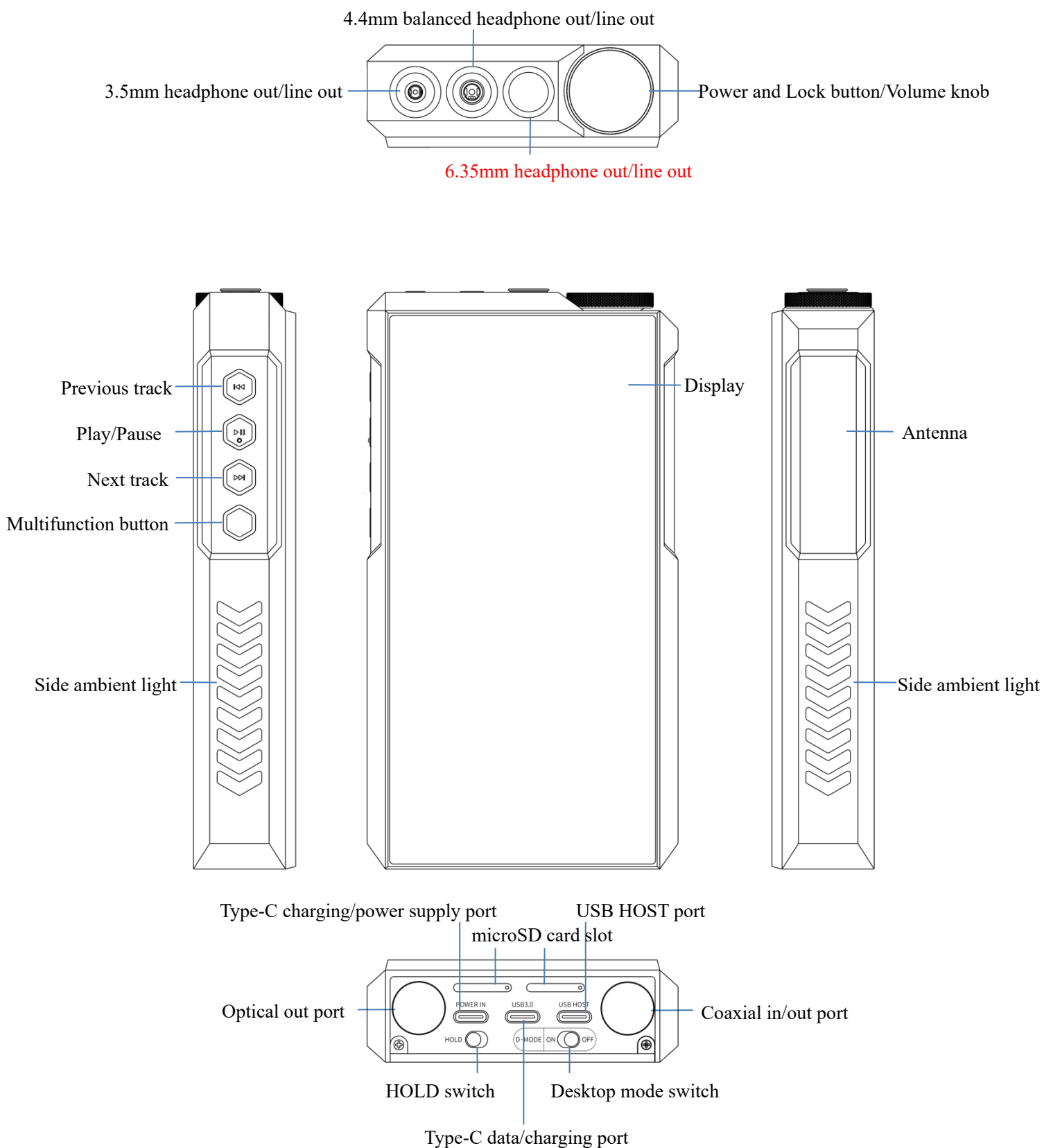


快速入门指南

Quick Start Guide

F3051M

Buttons and Ports Labeled (Pictures are for reference only. The actual product may vary)



Power on/off

When the F3051M is off, hold the Power button to turn it on. On its first startup, tap the preferred language onscreen to enter the main UI. Hold the Power button while the F3051M is on and a shutdown dialogue will pop up. You can select to turn off or reboot the player.

Charging

The F3051M supports fast charging. To achieve the designed charging time, it is recommended to use a 5V/3A power source.

Gesture Operation

Return to previous menu: Swipe right from the left edge of the screen, or swipe left from the right edge.

Return to homepage: Swipe up from the bottom edge of the screen.

Multitask managing: Swipe up from the bottom edge of the screen and then hold.

Working modes switch

The F3051M has six working modes: Android mode, Pure Music mode, USB DAC mode, Bluetooth Receiving mode, Coaxial Decoding mode, and AirPlay mode. The F3051M will default to enter Android mode when it powers on for the first time. You can switch to other working modes on the drop-down or Settings menu.

Android mode/Pure Music mode

Under the Android mode/Pure Music mode, the F3051M can be connected to a computer for data transmission.

Note: The MTP driver for MAC can be downloaded at

https://www.fiio.com/Driver_Download

USB DAC mode

Before using the USB DAC mode for the first time, please download the USB DAC driver on our official website and follow relevant instructions to install it.

Bluetooth Receiving mode

When switching to the Bluetooth Receiving mode for the first time, the F3051M will automatically enter the pairing state. The next time it enters Bluetooth Receiving mode, it will reconnect to the last connected device automatically.

Coaxial Decoding mode

After switching to the Coaxial Decoding mode, the system will automatically switch the coaxial port to input mode. At this time, connect the F3051M to valid coaxial signals and the Coaxial Decoding mode will be enabled.

AirPlay mode

The AirPlay mode requires a valid WiFi connection. Please confirm that the F3051M is connected to an available network before entering the AirPlay mode.

Desktop Mode switch (D.MODE)

When switching to ON, the desktop mode is enabled, and the battery will not be charged; when switching to OFF, the desktop mode is disabled, and the battery will be charged.

Ultra High Gain mode

When a fast-charging power adapter is inserted in the POWER IN port and is detected, the “Ultra High Gain mode” will show up on the GAIN settings menu. Meanwhile, a dialogue prompt of “Switch to Ultra High Gain mode?” will pop up if the D.Mode switch is on, and you can decide whether to switch or not based on your needs.

HOLD switch

When the HOLD switch is turned on, all buttons on the side of the F3051M, display screen and the knob will be locked to prevent unintended touches. You can choose the button to be locked on the settings menu, or turn off the HOLD switch to restore the button function.

USB Port

The F3051M has 3 USB Type-C ports at its bottom. Here are the functions explained:

- On the left is the POWER IN port, which supports charging and power supply, but not

data transfer with computers.

- In the middle is the USB 3.0 port, which supports data transfer, USB HOST, USB OTG and charging.
- On the right is the USB HOST port, which only supports USB AUDIO and USB OTG, but not charging or data transfer with computers.

Firmware Upgrade

OTA (Over-the-Air) online upgrade

Turn on the WiFi function on the F3051M and connect it to an available network. It will automatically detect if there is a new firmware. If no firmware is detected, please go to “Technical Support -> Firmware Update -> Online Upgrade” to check and upgrade the firmware manually.

Local upgrade

Please download the firmware on our website and follow relevant instructions to upgrade it.

Download link: <http://www.fiio.com/supports>

Notes and Precautions

★ 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 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 device on your own and do not put it in water.

★Please charge the battery on a regular basis to secure the battery life if this device has not been used for a long time.

★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.

★In the likely event that the F3051M hangs up, you may hold the Power button for over 10 seconds to force a reboot.

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

1. F3051M
2. Tempered glass screen protector (applied on the F3051M in factory)
3. Leather case (applied on the F3051M in factory)
4. DK1 PLUS heat dissipation dock
5. USB data cable
6. Warranty card
7. Quick start guide
8. Ejector pin

To Learn More

*For related video instructions of the F3051M and FAQ (Frequently Asked Questions), please scan the QR code below.

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

* For detailed instructions of the F3051M, please visit <https://www.fiio.com/supports>

Operating ambient temperature: -10 - 40°C,

Storage and transportation ambient temperature: -5 - 30°C,

altitude not higher than 2000m (air pressure not less than 86kPa),

WARNING:

- replacement of a battery with an incorrect type may defeat a safeguard;
- disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, may result in an explosion;
- leaving a battery in an extremely high temperature surrounding environment, such as sunshine, fire, or hot surface may result in an explosion or the leakage of flammable liquid or gas;
- a battery subjected to extremely low air pressure may result in an explosion or the leakage of flammable liquid or gas.

CAUTION

Risk of fire or explosion if the battery is replaced by an incorrect type!

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.

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.

MODIFICATION: Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the device.

This device meets the FCC radiation exposure requirements set forth for an uncontrolled environment. The requirements set a SAR limit of 1g 1.6 W/kg averaged over one gram of tissue.

The device supports 5GHz U-NII 1 frequency band, which is 5.150 to 5.250 GHz. It will be restricted for use in the indoor environment only.