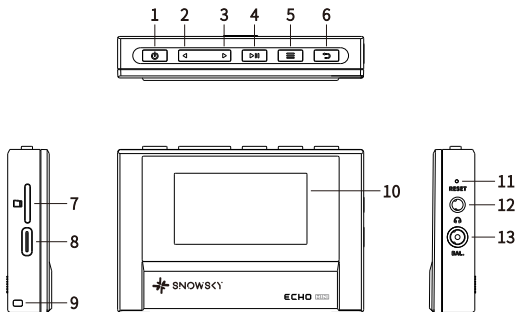




快速入门指南
Quick Start Guide

ECHO **MINI**

Buttons and ports labeled



1. Power button: Power on/off, Turn on/off display
2. Volume+: Previous track, Volume up, Switch submenu
3. Volume-: Next track, Volume down, Switch submenu
4. Play/Pause: Play/Pause, Confirm
5. Menu: Enter settings menu
6. Return: Return to previous operation
7. microSD card slot: Store microSD card
8. USB Type-C port: Charging/Data transfer
9. Lanyard hole
10. Display
11. Reset hole
12. 3.5mm SE headphone out
13. 4.4mm BAL headphone out

Operation function explained

Power on/off: Hold the Power button for about 3s to turn on/off the device.

Adjust volume: In the playback state, short press the volume buttons to adjust the volume.

Switch songs: Hold the volume buttons to switch songs.

Play/Pause: Short press the Play/Pause button to start or pause the playback.

Return: Short press the Return button to return to the previous operation.

Delete: In the file browser, selecting the song and short pressing the menu button will call up a prompt window with deletion.

Switch/Confirm menu: On the menu page, short press the volume buttons to switch submenus, and short press the Play/Pause button to confirm.

Bluetooth switch: Turn on the Bluetooth switch in system settings, and search through Bluetooth to connect to Bluetooth devices like Bluetooth headphones.

Menu page

File browser: Check files in the local storage and microSD card.

Playlist: Music library, classified files and songs can be found.

Music playing: Enter the music playing page.

Music settings: Set the music loop mode, volume limit, EQ style, and filter type.

System settings: Supports settings of system language, screen on/off timer, etc.

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 product on your own and do not put it near water.
- ★ Please charge the battery on a regular basis to secure the battery life if this product 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 device hangs up, please try to use an ejector pin to gently press the “Reset hole” to reset it, and then force a reboot.

To learn more

To learn more about the product, please visit our website:
<http://www.fiio.com/supports>

Scan the QR code to visit:



FIIO website



FIIO facebook

- Due to continuous improvement, each specification and design are subject to change at any time without further notice.

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.

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.fiiio.com/doc

Function	Frequency	Maximum output power
Bluetooth	2400-2483.5MHz	20.0dBm



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

广州飞傲电子科技有限公司

Guangzhou FIIO Electronics Technology Co., Ltd.