

Precautions Before Use

●Safety Notes

- ★If any solid object or liquid falls into the product, please switch off the power immediately and have it checked by qualified professional personnel before further use.
- ★Do not attempt to repair or disassemble the product by yourself.

●Battery Notes

- ★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 a battery pack with an incorrect one or causing a sustained short circuit between the battery's positive (+) and negative (-) terminals may result in a fire or explosion.
- ★Please install the battery correctly according to the positive (+) and negative (-) polarity.
- ★Please do not swallow the battery, as it may cause chemical burns.
- ★The remote control included with this product requires a button cell battery for operation. Compatible battery: CR2025 (3V).
- ★If the button cell battery is swallowed, it may cause severe internal burns within just 2 hours and may lead to death.
- ★If the battery compartment is not securely closed, stop using the product and keep it away from children.
- ★If you suspect the battery may have been swallowed or placed inside any part of the body, seek medical assistance immediately.
- ★Keep new and used batteries away from children.

●Product Notes

- ★Please do not place the product in environments with excessively high or low temperatures (above 45°C or below 0°C).
- ★Please do not place the product near heat sources, in direct sunlight, in dusty areas, humid environments, rain-prone locations, places subject to mechanical shock, uneven surfaces, or inside a closed car.
- ★Please do not place heavy objects on top of the product.
- ★Please do not stare at the laser beam or view it directly through optical instruments.
- ★Please keep the product's lens clean and do not touch it, as this may damage the lens.

●Volume Notes

- ★When using the speaker, please lower the volume to the minimum level before playing music to avoid excessive volume damage to ears. After playback starts, adjust the volume to a comfortable level.
- ★When using headphones, you may not be able to hear surrounding sounds clearly. For your safety, please avoid using headphones in hazardous environments.
- ★Please avoid using headphones at high volume. Do not listen continuously at high volume for long periods. If you experience discomfort, please lower the volume or stop using the product.
- ★Please ensure airflow behind the speaker and do not obstruct the airflow around it.

English

Versatile Portable All-in-One CD Speaker

Parts Description

General Operation

●Main Interface Display

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Versatile Portable All-in-One CD Speaker

●Power Supply

This product is powered by a built-in replaceable 3.7V 18650 lithium battery. It is recommended to use the standard battery. Please pay attention to the positive and negative polarity when replacing the battery, and make sure the battery does not short-circuit.

Charging: Insert the USB cable into the "POWER IN" port. The indicator light turns red when charging is in progress and automatically turns off when the battery is fully charged.

●Power On/Off

Slide the power on/off toggle to power on and off.

●Mode Switching

Short press to switch between modes. There are 5 modes in total, namely Bluetooth/LINE IN/CD/FM/USB modes.

Mode	Display effect	Indicator light color	Prompt tone
Bluetooth		Blue	Bluetooth mode
LINE IN		Cyan	Line in mode
CD		Green	CD mode
FM		Yellow	FM mode
USB		White	USB driver mode

Note: The indicator light illuminates only when switching modes and will automatically turn off after a period of time.

In USB mode, a prompt tone is played only when a USB flash drive is inserted.

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●Volume Adjustment

Short press to decrease the volume, and short press to increase the volume.

●Sleep Timer

Short press the Sleep button on the remote control to set the sleep timer. There are 4 adjustable levels, which switch in the following order: 60min → 30min → 15min → OFF.

●Playback Sequence

Long press to select the playback sequence. The sequence options are OFF -- ONE (Single Track Repeat) -- ALL (Sequential Repeat) -- RND (Shuffle Playback).

Note: In CD mode, short press . The original playback sequence will be canceled when playback stops, and you need to reset it if you want to resume playback.

●EQ Setting

Short press to switch between EQ presets. There are 8 preset EQ modes in total.

EQ corresponding styles:

00--OFF	01--Jazz	02--POP	03--Rock	04--Dance	05--Classic	06--HIP HOP	07--Retro
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●CD Mode

Insert a disc and short press to enter CD mode. The screen displays CD and the indicator light turns green .

The screen flashes " " to start disc reading. When loading is complete, it will display the number of tracks. Then press Play/Pause button to begin playback.

During normal playback, the track progress will be shown, and the track number will display every 10 seconds.

If no disc information is detected, the screen will display " ".

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●CD Ripping Mode

After entering CD mode, first use a USB drive formatted in FAT32 and connect it to the USB REC port. Then connect the USB power cable to the POWER IN port. It is recommended to use a USB flash drive with a capacity of 32GB or less for CD ripping.

Long press Previous track button or the REC button on the remote control to enter CD ripping mode. Press the Stop button to exit ripping mode. The display will show:

●BLUE Mode

Short press to enter Bluetooth mode, displaying "blue" with the indicator light showing blue. When in Bluetooth pairing mode, the Bluetooth icon on the display will flash ; once Bluetooth pairing is successful, the Bluetooth icon will stop flashing.

Long press Next track button for 3 seconds to disconnect the Bluetooth connection. Bluetooth codecs supported: SBC/LDAC

●LINE Mode

Short press to enter AUX input mode. The display shows "LINE" with the indicator light showing cyan . Connect an audio cable to the 3.5mm AUX input port for playback.

●FM Mode

Short press to enter FM radio mode. The display shows "FM" with the indicator light showing yellow . Supported frequency range: 76MHz-108MHz

Short press to decrease frequency by 0.1; long press automatically to search for the previous station.

Short press to increase frequency by 0.1; long press automatically to search for the next station.

Long press to enter Auto-Scan mode; during scanning, and short press to stop scanning. During normal radio playback, short press to enter preset station selection ; at this time, short press to select the previous saved station, and short press to select the next saved station.

Note: Entering preset station selection will not automatically switch to the currently displayed station. Please press or to confirm.

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●USB Mode

Short press to enter USB input mode, displaying "USB" with the indicator light showing white.

Insert a USB drive into the USB IN/REC port; playback starts automatically after detecting the drive. Note: USB mode supports playback of WMA and MP3 music files, as well as WAV and FLAC files with a sampling rate of 48kHz or lower.

Remote Control

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Versatile Portable All-in-One CD Speaker

List of Items Included

- BEATBOX
- Quick start guide
- USB-A to USB-C charging cable
- Warranty card
- Remote Control
- Feet pads

To Learn More

- For related video instructions of the product 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.

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.

Qualcomm is a trademark of Qualcomm Incorporated, registered in the United States and other countries. aptX is a trademark of Qualcomm Technologies International, Ltd., registered in the United States and other countries.

Hereby, 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.fiio.com/doc

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

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FCC NOTICE:

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.

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.

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