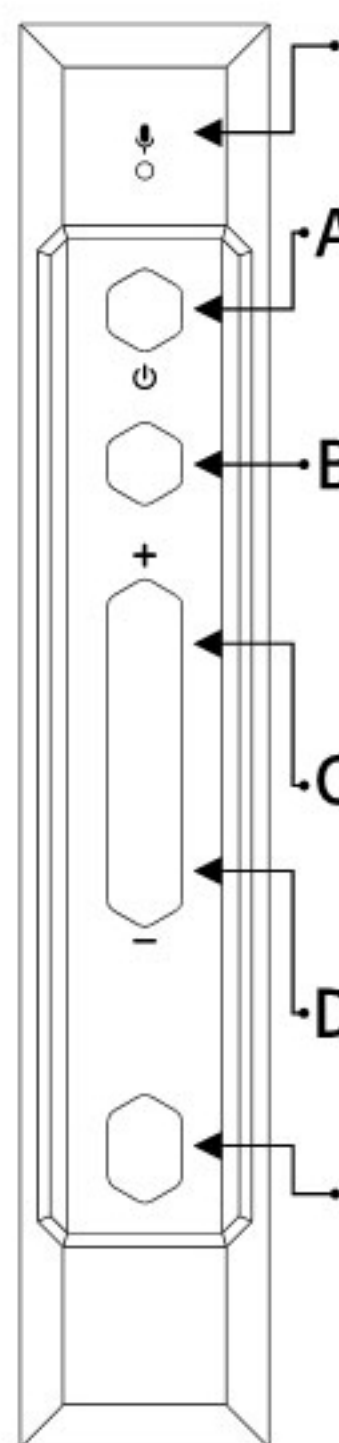
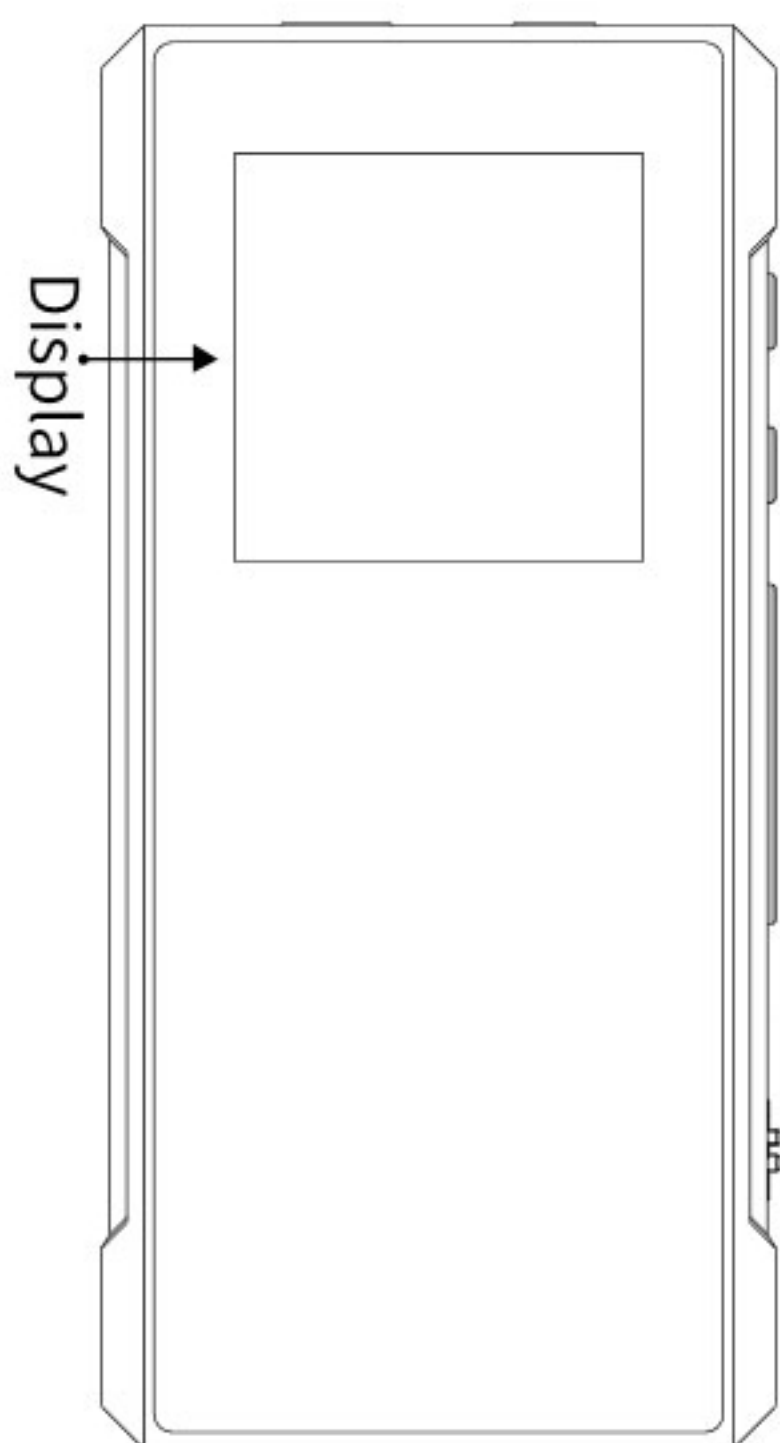
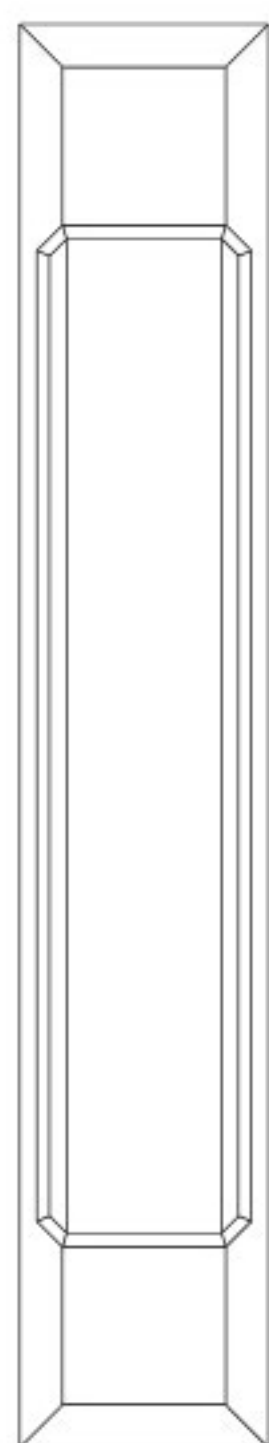
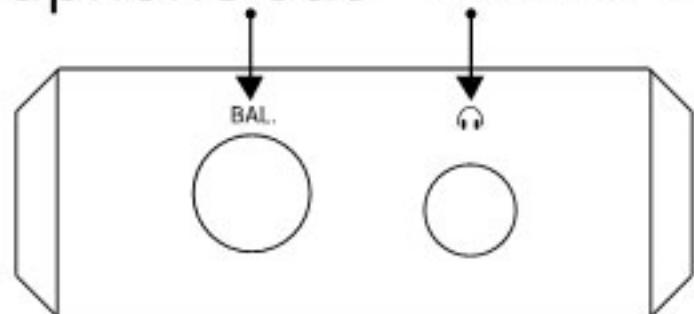


## Buttons and Ports Labeled

4.4mm BAL.  
headphone out    3.5mm headphone out



Microphone

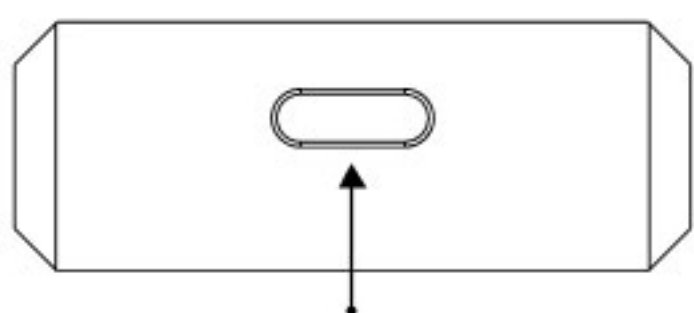
Power on/off, Activate menu,  
Exit menu, Return to previous  
menu step by step

Reconnect/Play/Pause/  
Answer/hang up/Cancel a  
call/Force a pairing, Activate  
voice assistant, Confirm menu

Vol. up/Previous track,  
Switch submenus

Vol down/Next track,  
Switch submenus

Charging switch



USB Type-C charging/decoding port

## Operation Explained

**Power on:** Hold button A for about 3 seconds while the device is off.

**Power off:** Hold button A for about 5 seconds while the device is on.

**Turn off/on the display:** While the device powers on (not on the menu page), short press button A.

**Activate menu:** While the device powers on and not on the menu page, hold button A for about 2 seconds.





pair it with the BTR7. Back to device 1, select "FiiO BTR7" in the Bluetooth device list and reconnect them. You could also restart the BTR7 after a successful pairing with device 2, so the BTR7 can be connected to two Bluetooth devices simultaneously.

Note:

★Reset: Short press button A and D at the same time at any state.

★The BTR7 supports a simultaneous connection to at most two devices.

## **Connect to Computer to Enjoy Music**

When using UAC 2.0 for Windows computers, please go to FiiO's official website to download and install the USB DAC driver. (For MAC computers, there is no need to install the driver, but it requires selecting the BTR7 as the default device for audio output). FiiO Support website: [https://www.fiio.com/Driver\\_Download](https://www.fiio.com/Driver_Download)

When using UAC 1.0, no driver is required. Just select the BTR7 as the default audio output device after connecting it to the computer. It is recommended to adjust the volume of the computer to the max level, and control the output volume on the BTR7.

Notes:

★You'll need to unplug and plug the BTR7 after switching the UAC mode between 1.0 and 2.0.

★When working as a USB DAC under 2.0 mode, the BTR7 supports MQA Renderer, which will show "MQA" on the display. It requires working with music applications that support MQA Core Decoder.

★If the BTR7 is connected through both Bluetooth and

USB DAC, the playback of USB DAC will default to be prior to that of Bluetooth. You can also switch to Bluetooth first in the FiiO Music APP for your preference.

★When connecting through Bluetooth or USB DAC, the BTR7 supports 60 levels of volume adjustment.

## **Charging Function**

★The BTR7 can be charged through the USB port or a wireless charger.

★The charging function can be enabled/disabled through the slide switch.

## **Notes and Precautions**

★It's recommended to charge the device with a standard 5V charger.

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

★Please keep the device away from liquids, so to avoid any damage to it.

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

★Please adjust the volume to a suitable level before putting on earphones, so as to protect your hearing.

★Please do not place the battery in high-temperature environments, and do not use the battery if it is soaked in water or if it is severely swollen. Please do not disassemble, hit, squeeze the battery or throw it into fire.



## List of Items Included

- BTR7
- Leatherette case
- Quick start guide
- USB Type-C cable
- USB Type-C to Type-C cable
- Warranty card

## To Learn More

★For related instructions of the BTR7 and FAQ (Frequently Asked Questions), please scan the QR code below.

★To learn more about the product, please visit our website: [www.fiio.com](http://www.fiio.com)



FAQ



fiio.com

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](http://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. 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.



Qualcomm® aptX™ HD

## FCC STATEMENT

1.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.

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