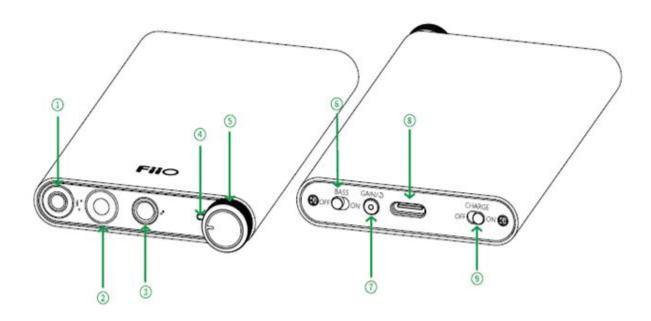


快速入门指南 Quick Start Guide

型号: Q3

Model: Q3

Buttons and Ports



- ① 3.5mm headphone output/Line in
- 6 Bass switch
- 2 2.5mm balanced headphone output
- 7 Gain/Filter/Reset button/Green

indicator light

- ③ 4.4mm balanced headphone output
- **®** USB Type C port

4 RGB indicator light

(5) Power/Volume knob

Operation Instructions

1 Turn on/off

Turn the Power/Volume knob clockwise until a click sound is heard to turn on the device; keep turning clockwise to increase the volume. Turn anticlockwise to decrease the volume; turn anticlockwise until a click

sound is heard to turn off the device.

2 Gain/Filter/Reset button/Green indicator light

1) Single press button (7): switch gains. The OFF green light means Low Gain,

ON means High Gain.

2) Double press button(7): switch filters.

3) Hold button while connecting to a computer: enter UAC1.0 mode. (Please

hold it less than 10 seconds, otherwise the device will be reset.)

4) Hold button \bigcirc for 15s: reset the device. Hold the button \bigcirc until the RGB

indicator light turns off to complete the reset operation.

3 RGB indicator light

It is off if the device is off or under standby state. When the device is on but not

charging, it will be constantly on. Different colors stand for different states.

Here are the explanations.

1) Powered on but not working: blue light

2) USB DAC mode

PCM≤48KHz: blue light

PCM>48KHz: yellow light

DSD: green light

3) Line in (headphone amp mode): blue light

4) Low battery prompt: red light flashes twice every 5 seconds

5) Charging (powered off): red light pulses; constantly on while it is fully

charged

6) Charging (powered on): light pulses while still indicating the relevant states; constantly on while it is fully charged

4 Working as a USB DAC/sound card

1) If the Windows system supports UAC1.0: the USB DAC function of the Q3 can work directly without a driver.

Operation guide: hold the button and meanwhile insert the USB cable which is already connected to a computer into the Q3. After connecting, release the button and select the Q3 as the output device on the computer. (Note that the driver-free function is only available for systems of Windows 7, 8 and 10, excluding the Windows xp system.)

2) If the Windows system supports UAC2.0: when first connecting the Q3 to the computer, please go to our website to download the USB DAC driver and follow the corresponding instructions to install it.

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

3) For MAC computers: there is no need to install the USB DAC driver, so directly select the Q3 as the output device.

Notes: it is recommended to set the system output volume on the computer to the max level and then adjust the output volume of the Q3 with its volume knob.

4) When using the included Lightning to Type C cable to connect the Q3 to your iPhone/iPad/iPod, you could better enjoy your Hi-Res music.

5 Line in (headphone amp mode)

When not connecting to the computer, turn on the Q3 and insert the line-in audio cable into the Q3's line-in port (3.5mm headphone output port), and meanwhile insert the balanced headphones into its 2.5mm or 4.4mm headphone output port. In this way, the Q3 will enter headphone amp mode which can amplify input signals and output them through balanced headphones. If it is connected to a computer, first you need to stop the playback on the computer to enable the Q3's headphone amp function. If the computer is playing audio, the Q3 will give priority to the USB DAC function.

6 Other functions

1) Standby mode

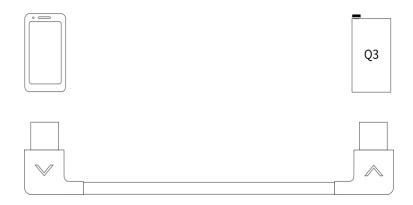
If the Q3 is not being charged or working, it will enter standby mode automatically after 5 minutes to help to save more power with all indicator lights off. To wake up the Q3, you need to turn it off and then turn it on, or connect it to a USB device.

2) Charging switch

If the Charging switch is set to ON, the Q3 will be charged once it is connected to a USB device (except in low battery state). If the Charging switch is set to OFF, the Q3 will not be charged. If Q3 runs out of battery, it will be charged regardless of the charging switch state until it is fully charged. When the Q3 is connected to a mobile device, it is suggested to set its charging switch to OFF to save the battery power of the mobile device.

3) How to use the Type C to Type C USB cable

When using the included Type C to Type C USB cable to connect the Q3 to a mobile device, please follow the direction of the arrow on the cable end. The end with a downward arrow should be used for the mobile device while the upward arrow for the Q3. Here is the diagram.



Notes and Precautions

- ★ For your safety, please do not wear headphones in dangerous environments.
- ★ Please adjust the volume to a suitable level before wearing headphones to protect your hearing.
- \bigstar Please do not place the device in environments of excessive high/low temperature (above 45°C or below 0°C).
- ★ Please keep the device away from liquids 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 do not disassemble, damage the battery, or drop it into fire; it is prohibited to continue using if the battery is soaked in water.
- ★ If the system shows an error, try to hold the RESET button for 15s to

restore to normal operation.

List of Items Included

(Notes: check to make sure all items are included in the package.)

- USB A to Type C USB cable*1
- Lightning to Type C USB cable*1
- 3.5mm to 3.5mm audio cable*1
- Type C to Type C USB cable*1
- Silicone bands (long)*2
- Silicone bands (short)*2
- Cloth carrying pouch*1
- Silicone pad*1
- Warranty card*1
- Quick start guide*1

Learn More

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