# **Fii**O

# 快速入门指南 Quick Start Guide

Model: Q5

## **Buttons and ports labeled**

(The Q5 is equipped with the amp module AM3A; for extra needs of other amp modules, please consult local sales agents)



- Previous track
- 3 Next track (Coaxial /Optical/Line in switch) 4 Reset
- (5) Micro USB charging port
- T Micro USB data input (decoding) port PC/iPhone/iPod/iPad input
- 2 Pause/Play (Bluetooth On/Off) 6 3 5mm headphone output
  - 8 2.5mm TRRS balanced headphone. output



- Working status indicator
- (f) Line in/Coaxial/Optical input
- (13) Gain
- (5) Power / Power indicator

- (12) Bass switch
  - (ii) Volume knob DSD indicator

# Operation and indicator explained

1. Power on/off and volume adjustment

Press the power button briefly until the indicator (9) (working status

Bluetooth pairing mode;

Pairing mode I . While the unit is powered on, hold the button 2 for about 5s, the working status indicator will flash red and blue

alternately and then the Q5 will skip the automatic connect-back and go to paring mode directly; By then, you can search the Q5 on your Bluetooth device and after connected the working status indicator on the Q5 will stay on constantly in blue;

Pairing mode  $\Pi$ : When the unit is connected to a Bluetooth device, hold the button 3 for about 5s, the Q5 will disconnect from the Bluetooth device and enter pairing mode again.

When in Bluetooth mode, the other inputs become invalid. You can hold the "Pause/Play" button for about 2s to exit Bluetooth mode.

#### 4. Low battery and charging indication

Low battery: The working status indicator flashes red twice every 3 seconds to remind you that the device needs to be recharged; when the device is about to power off automatically for low battery, the working status indicator will stay on constantly in red and then goes off after power off;

Charging: The working status indicator pulsates in the color of the corresponding input methods when charging; if there is no input, it pulsates red;

Charging completed: The working status indicator stays steadily on after a full charge (if there is no signal input, the light goes off after charging completed).

#### 5. USB DAC

a. When using the device with a Windows computer for the first time, please go to our website to download the driver and follow the corresponding instructions to install the driver.

Download link: http://fiio.net/en/supports

b. When using with a MAC OS computer, it doesn't need any drivers. Please choose the Q5 as the output device.

Bluetooth pairing mode;

Pairing mode I . While the unit is powered on, hold the button 2 for about 5s, the working status indicator will flash red and blue

alternately and then the Q5 will skip the automatic connect-back and go to paring mode directly; By then, you can search the Q5 on your Bluetooth device and after connected the working status indicator on the Q5 will stay on constantly in blue;

Pairing mode  $\Pi$ : When the unit is connected to a Bluetooth device, hold the button 3 for about 5s, the Q5 will disconnect from the Bluetooth device and enter pairing mode again.

When in Bluetooth mode, the other inputs become invalid. You can hold the "Pause/Play" button for about 2s to exit Bluetooth mode.

#### 4. Low battery and charging indication

Low battery: The working status indicator flashes red twice every 3 seconds to remind you that the device needs to be recharged; when the device is about to power off automatically for low battery, the working status indicator will stay on constantly in red and then goes off after power off;

Charging: The working status indicator pulsates in the color of the corresponding input methods when charging; if there is no input, it pulsates red;

Charging completed: The working status indicator stays steadily on after a full charge (if there is no signal input, the light goes off after charging completed).

#### 5. USB DAC

a. When using the device with a Windows computer for the first time, please go to our website to download the driver and follow the corresponding instructions to install the driver.

Download link: http://fiio.net/en/supports

b. When using with a MAC OS computer, it doesn't need any drivers. Please choose the Q5 as the output device.

c. Using the included Lightning-Micro USB cable to connect the Q5 with your iPhone/iPad/iPod and play the music on your iOS device, then you could better enjoy your Hi-Res music.

It's recommended to set the system output volume on computer to the max level and then adjust the output volume of the Q5 to a suitable level with its volume knob.

### Firmware update

The Q5 supports firmware update, please go to www.fiio.net to check for the instructions.

#### **Precautions**

- ★Please set the volume with moderation to protect your hearing and your audio equipment
- ★Please take off the headphone from your ears before plugging or unplugging the headphone to avoid any possible impulsive sound damaging your hearing.
- ★Do not disassemble, expose the unit to water or carry out unauthorized repair on the unit.
- ★If the unit is to be left unused for a long time, it should be recharged periodically to preserve its battery life.
- ★Your hearing and environmental awareness are affected when using headphones . For your own safety , please do not use headphones in dangerous environments.
- ★If the system shows an error, please press the Reset button or hold the power button for 10s for a forced shutdown to restore to normal operation.

# **List of items included in package**(please check to make sure that all items are included)

●USB A-Micro USB cable	
•Silicone bands (long)	
Silicone bands (short)	

Lightning-Micro USB cable

•3.5mm coaxial adapter cable	1
•3.5mm optical adapter	1
•3.5mm-3.5mm audio cable	1
Silicone pad	1
Cloth carrying pouch	1
Quick user quide	1
Warranty card	1
Buttons and ports instruction card	1
●T5 screw	4
<ul> <li>Screwdriver</li> </ul>	1

#### Learn more

For more product information, please visit the official website www.fijo.net

### **WEEE Directive & Product Disposal**

At the end of its serviceable life, this product should not be handed as household or general waste. Itshould 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 batteryis to be collected separately. This battery is designed for separate collection at an appropriate collection point.

Qualcomm aptX is a product of Qualcomm

Technologies International, Ltd.

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