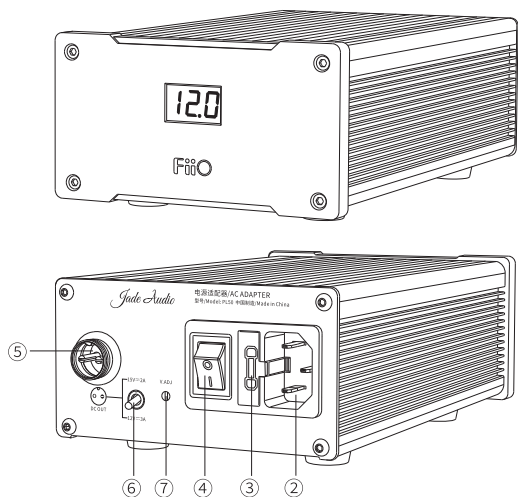




Quick Start Guide

Model:PL50

Ports and Buttons Labeled



- ① Output voltage indicator: Accordingly indicates the current output voltage.
- ② AC power input: Please ensure the local power voltage is in conformity with the indicated input voltage, connecting the PL50 to the appropriate alternating voltage.
- ③ Input fuse: If the fuse is damaged, please do not replace it on your own. Send the PL50 to professional maintenance personnel to replace a proper fuse.
- ④ Power switch: Turn on or off the PL50.
- ⑤ DC output: Output DC voltage through the power output cable.
- ⑥ DC output voltage toggle switch: Switch between the 12V and 15V voltage levels. Please select the appropriate voltage based on the connected device.
- ⑦ Output voltage value trimmer resistor: If the voltage value slightly deviates but does not affect use, please use a slotted screwdriver to twist it to adjust the resistance.

Product Specification

Input voltage: 100-120V~ or 200-240V~

Output voltage: 12V/15V switchable

Output power: 12V = 3A or 15V = 2A

Output plug type (DC port of the included output cable): 5.5x2.1mm (outer diameter 5.5mm, inner diameter 2.1mm)

Operation Instructions

1. When inserting the AC input power cable, please insert it into the proper position to avoid it loosening and falling off.
2. When inserting the DC output power cable, align the notch at the cable end to the raised dot at the power output port. After inserting it into the proper position, rotate the fixed ring clockwise to lock it. When replacing the cable, rotate the fixing ring anticlockwise to loosen it and then unplug the cable.
3. Connect the AC input cable to an AC power socket. Turn the power switch on to enable the device.
4. According to the voltage range of the connected device, toggle the switch to select either 12V or 15V voltage output levels.

Notes and Precautions

1. The device may heat up during use, so please put it in a cool environment and do not cover it with other objects.
2. Please use this product within the proper range of input and output voltage and output power. Do not connect it to devices exceeding the rated output power of the product.
3. Please turn the power switch off immediately after use. If it is left unused for a long time, please disconnect the AC input power.
4. High-voltage dangers exist inside the device, so please do not disassemble the cover on your own.

Procedures of After-Sales Service

- ① Please contact the local dealer first once you find problems with the device from Jade Audio or FiiO. If they refuse to give related after-sales service, please give feedback to Jade Audio Support or FiiO Support by sending an email to support@jadeaudio.com or support@fii.com. We would handle it properly to ensure customers' satisfaction.
- ② For repair service, you are supposed to send the defective product to Jade Audio or FiiO with freight paid. After being repaired, the device will be sent back to you with the freight paid by us.
- ③ It is highly suggested to buy a product from our local authorized sales agents to get better, faster before- and after-sales service.
- ④ Please do not maintain or dismantle the product on your own and please keep it away from water.
- ⑤ For abnormal working issues or any further questions, please visit our official website->Support to get related information or send an email to support@jadeaudio.com or support@fii.com for consultation.

Note: Due to continuous improvement, each specification and design is subject to change at any time without further notice.

Contact Information for After-Sales Service

E-mail: support@jadeaudio.com; support@fii.com

Web: <http://www.jadeaudio.com>; <https://www.fii.com>

Facebook: <https://www.facebook.com/JadeAudio.Co>;

<https://www.facebook.com/FIIOAUDIO>

Contact Information for After-Sales Service

To learn more about the product, please visit our website: www.fii.com/supports.

Warranty Terms and Conditions

Product Types		Term of Service
Main body		One month of guarantee for replacement; one year of free maintenance
Accessories except for the main body (subject to the official list)	Accessories	N/A
	Packaging materials (fragile parts like the packaging box)	N/A
Notes:		
1. The above guarantees start from the issue date of the invoice/receipt.		
2. These warranty terms are for reference only. For specific details, please refer to the warranty terms of our local sales agents.		

Guangzhou Jade Audio Technology Co., Ltd / Guangzhou FiiO Electronics Technology Co., Ltd reserves the final interpretation and amendment for the above warranty terms and conditions.

The warranty is null and void under the following circumstances.

- Defects or damage caused by improper operations such as vibrating, bumping, falling to the ground, buckling, tearing, excessive pulling.
- Defects or damage caused by disassembly of the product by the user or unauthorized repair personnel.
- Defects or damage from being put in humid environments, high-intensity magnetic fields or soaked into water.
- Defects or damage caused by natural disasters.
- Unable to provide valid proofs of purchase.

Note: Man-made damage should be determined by Jade Audio or FiiO's maintenance personnel.

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.

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.

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.