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ZOZO ZZ-12W

ZOZO Universal AC/DC Adapter 12W Multi-Voltage Power Supply User Manual

Model: ZZ-12W

Introduction

The ZOZO Universal AC/DC Adapter is a versatile power supply designed for a wide range of household electronics. It provides multiple voltage outputs (3V, 4.5V, 5V, 6V, 7.5V, 9V, 12V) and comes with 8 interchangeable DC plugs, including a Micro USB tip, to ensure compatibility with various devices such as routers, speakers, CCTV cameras, and LED strip lights. This adapter is designed for devices requiring a maximum of 12W and 1A current.

What's in the Box

- 1 x 12W AC Adapter Charger with 5ft Cord
- 9 DC Plugs (including Micro USB)
- 1 x Iron Sheet (Voltage Adjustment Key)



Image: The ZOZO Universal AC/DC Adapter and its various components, including the main adapter unit, multiple interchangeable tips, and the voltage adjustment key.



Image: A close-up view of the nine included DC plugs, showing various sizes like 5.5x2.5mm, 4.8x1.7mm, Micro USB, and an LED connector.

Key Features

- **Multi-Voltage Output:** Adjustable output from 3V to 12V (3V, 4.5V, 5V, 6V, 7.5V, 9V, 12V).
- **Wide Compatibility:** Includes 8 popular DC plugs and a Micro USB tip for various small digital devices.
- **Safety Protections:** Features over-current, over-temperature, over-voltage, and over-circuit protection.
- **Polarity:** Inner Positive, Outer Negative (standard for most devices).
- **Compact Design:** Easy to carry and store.



Image: The adapter features a red dial for voltage selection, which can be adjusted using the included key. The image highlights the recessed design of the dial to prevent accidental changes.



Image: A diagram illustrating the power compatibility, showing that the adapter is suitable for 12W or lower power devices, but not for devices over 12W or 1 Amp.

Setup

1. **Check Device Requirements:** Before using, verify the voltage, current (Amperage), and polarity requirements of your device. This adapter supports Inner Positive, Outer Negative polarity.
2. **Select Correct Voltage:** Use the included key to rotate the red dial on the adapter to match your device's required voltage (3V, 4.5V, 5V, 6V, 7.5V, 9V, or 12V). Ensure the dial clicks into place for the selected voltage.
3. **Choose the Right DC Plug:** Select the appropriate DC plug from the 8 provided tips that fits your device's power input port. The Micro USB tip is also available for compatible devices.
4. **Connect the Plug:** Attach the selected DC plug to the adapter's output cable.



Image: A visual guide showing the five steps for using the adapter: checking polarity, checking power, choosing voltage, selecting and connecting tip, and plugging into an outlet.

Operating Instructions

1. After completing the setup steps, plug the adapter into a standard 110-240V AC wall outlet. A green indicator light on the adapter will illuminate, confirming it is receiving power.
2. Connect the DC plug to your electronic device. The device should now receive power.

Important: Always double-check your device's voltage, current, and polarity requirements before connecting to avoid damage. Small household appliances often lack circuit protection, making correct voltage selection crucial.

▶ **Watch video online**
Different ends

Video: A short demonstration showing the connection of different tips to a radio, highlighting the compatibility and ease of use. The video also shows the adapter plugged into a wall outlet with a green indicator light.

Maintenance

- Keep the adapter and plugs clean and dry.
- Avoid exposing the adapter to extreme temperatures or humidity.
- Do not attempt to open or repair the adapter. Refer to qualified service personnel if issues arise.
- Store the adapter and plugs in a safe place when not in use to prevent damage or loss.

Troubleshooting

Problem	Possible Cause	Solution
No power to device	Incorrect voltage selected, loose connection, incompatible plug, device fault.	Verify voltage setting, check all connections, ensure plug fits securely, test with another device.
Device not charging/working correctly	Incorrect current (Amperage) or polarity, device requires more than 12W.	Ensure device current is 1A or less. Confirm polarity (Inner Positive, Outer Negative). Verify device wattage is 12W or less.
Adapter feels hot	Overload, poor ventilation.	Unplug immediately. Ensure device wattage is within limits. Provide adequate ventilation.

Specifications

Feature	Detail
Brand	ZOZO
Model Number	ZZ-12W (PA-30150W-ZMX)
Input Voltage	110-240V AC, 50/60Hz
Output Voltage	3V, 4.5V, 5V, 6V, 7.5V, 9V, 12V DC
Output Current	1A Max
Wattage	12W Max
DC Plug Polarity	Inner Positive (+), Outer Negative (-)
Included Plugs	5.5x2.5mm, 4.8x1.7mm, 4.0x1.7mm, 3.5x1.35mm, 3.0x1.0mm, 2.5x0.7mm, Micro USB, LED Connector, 5.5x2.1mm (original)
Cable Length	5ft (1.5m)
Material	Metal (Enclosure)

Warranty & Support

This ZOZO Universal AC/DC Adapter comes with a**1-year warranty** from the manufacturer. For any questions, technical support, or warranty claims, please contact ZOZOPlus customer service. Refer to the contact information provided with your product packaging or on the manufacturer's official website.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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