

[Manuals.plus](#) /

> [NOYITO](#) /

> NOYITO AC to DC 5V 1.5A 1500mA Adapter Converter User Manual

NOYITO NOAD51500

NOYITO AC to DC 5V 1.5A 1500mA Adapter Converter User Manual

Model: NOAD51500

INTRODUCTION

This user manual provides essential information for the safe and effective use of your NOYITO AC to DC 5V 1.5A 1500mA Adapter Converter. Please read this manual thoroughly before operating the device and retain it for future reference.

PRODUCT OVERVIEW



Figure 1: Two NOYITO AC to DC 5V 1.5A 1500mA Adapter Converters.

The NOYITO AC to DC Adapter Converter is designed to provide a stable 5V DC power supply from an AC input. It is suitable for a wide range of electronic devices requiring 5V DC power with a 3.5x1.35mm DC plug.

Key Features:

- **Wide Voltage Input:** AC 100-240V 50/60Hz, suitable for various global power standards.
- **Stable Output:** DC 5V $\pm$ 0.3V, 1.5A (1500mA) output current.
- **Standard DC Plug:** Equipped with a 3.5x1.35mm DC plug for broad compatibility.

- **Extended Cable Length:** DC plug output wire length of 1.5 meters (4.9 feet).
- **Versatile Application:** Ideal for TV boxes, wireless audio/video equipment, charging devices, routers, and other compatible electronics.

PACKAGE CONTENTS

Verify that all items are present and in good condition upon opening the package.

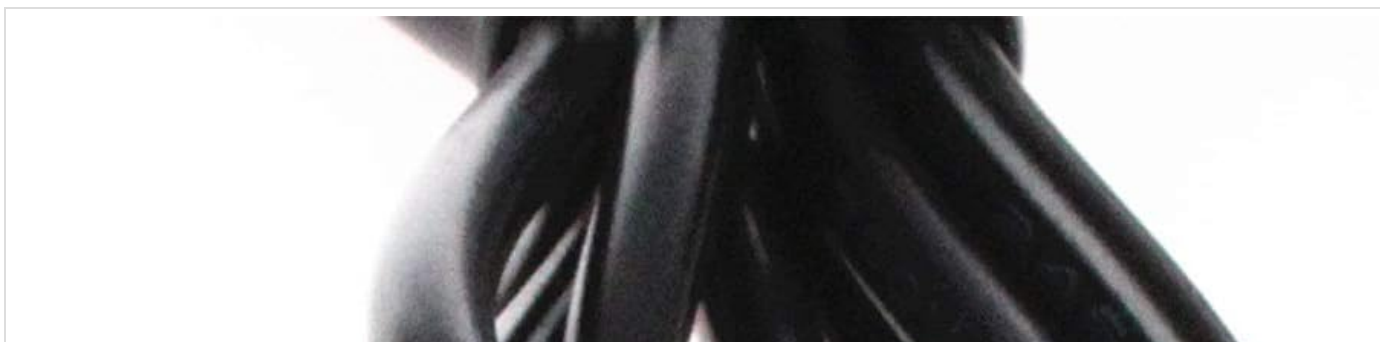
- 2 x NOYITO AC-DC 5V 1.5A 1500mA Adapter Converters

SPECIFICATIONS

Parameter	Value
Input Voltage	AC 100-240V, 50/60Hz
Output Voltage	DC 5V ± 0.3V
Output Current	1.5A (1500mA)
DC Plug Dimension	3.5mm x 1.35mm
DC Cable Length	1.5 meters (4.9 feet)
Product Dimensions	2.95 x 2.36 x 1.06 inches
Item Weight	4.6 ounces
Model Number	NOAD51500



Figure 2: Close-up view of the 3.5x1.35mm DC port on the adapter.





3.5x1.35mm DC port

Figure 3: Detailed view of the 3.5x1.35mm DC plug.

Setup

- 1. Verify Compatibility:** Before connecting, ensure that your device requires a 5V DC input and has a compatible 3.5mm x 1.35mm DC input port. Using an adapter with incorrect voltage or plug size can damage your device.
- 2. Connect to Device:** Insert the DC plug (3.5mm x 1.35mm) of the adapter firmly into the DC input port of your electronic device.
- 3. Connect to Power Outlet:** Plug the AC prongs of the adapter into a standard AC 100-240V wall outlet.
- 4. Power On Device:** Once connected, power on your device as per its own operating instructions.

Operating Instructions

The NOYITO AC to DC Adapter Converter operates automatically once connected to a power source and a compatible device. No user configuration is required.

- Ensure the adapter is plugged into a functional wall outlet.
- Confirm the DC plug is securely connected to your device.
- The adapter is designed for continuous operation within its specified parameters.

Important Considerations and Warnings

- **Voltage and Current Matching:** Always ensure that the voltage (5V) and current (1.5A or less) requirements of your device match the adapter's output.
- **DC Interface Size:** It is critical to confirm that your device's DC interface size is 3.5mm x 1.35mm. An incorrect size will prevent proper connection and power delivery.
- **Prohibition of Overloaded Use:** Do not connect the adapter to devices that require more than 1.5A (1500mA) of current. Overloading can damage the adapter and the connected device, and poses a fire hazard.
- **Indoor Use Only:** This adapter is designed for indoor use. Do not expose it to water, moisture, or extreme temperatures.
- **Ventilation:** Ensure adequate ventilation around the adapter during operation to prevent overheating.
- **Handling:** Do not drop, disassemble, or attempt to repair the adapter. Refer all servicing to qualified personnel.
- **Children and Pets:** Keep the adapter out of reach of children and pets.

Maintenance

The NOYITO AC to DC Adapter Converter requires minimal maintenance.

- **Cleaning:** Disconnect the adapter from the power outlet and the device before cleaning. Use a soft, dry cloth to wipe the surface. Do not use liquid cleaners or aerosols.
- **Storage:** When not in use for extended periods, store the adapter in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cable Care:** Avoid bending or crimping the power cord excessively. Do not place heavy objects on the cord.

Troubleshooting

Problem	Possible Cause	Solution
---------	----------------	----------

Problem	Possible Cause	Solution
Device not receiving power.	Adapter not plugged in; wall outlet not functional; incorrect DC plug size; device requires more current than 1.5A; faulty adapter.	Ensure adapter is fully plugged into a live outlet. Test the outlet with another device. Verify your device's DC port is 3.5x1.35mm. Check device's current requirement. If all checks fail, the adapter may be faulty.
Adapter feels hot.	Normal operation; insufficient ventilation; overloaded.	A slight warmth is normal. Ensure adapter has adequate airflow. Disconnect if excessively hot and check if the connected device draws more than 1.5A.
Device flickering or unstable.	Insufficient power; faulty connection.	Ensure the device's power requirements are within the adapter's specifications. Check for loose connections at both the device and the wall outlet.

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the documentation provided with your purchase or contact NOYITO customer service directly. Contact details are typically available on the manufacturer's official website or through your point of purchase.

Please have your product model number (NOAD51500) and purchase details ready when contacting support.

© 2024 NOYITO. All rights reserved.

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.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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.

Submit question

Open the live page

<https://manuals.plus/asin/B07CMM2GY7>

More documents and user manuals: <https://manuals.plus/>