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> UpBright 12V AC/DC Adapter Compatible with NIX Nixplay W12A 12" W15A W15B Pro Series 15" Display Wi-Fi Cloud Digital Photo Picture Frame 12VDC 1.5A 18W 12.0V Power Supply Cord Cable Battery Charger

UPBRIGHT NIX Nixplay W12A W15B Pro 12VDC Power

User Manual: UpBright 12V AC/DC Adapter

Model: NIX Nixplay W12A W15B Pro 12VDC Power

INTRODUCTION

This manual provides essential information for the safe and effective use of your UpBright 12V AC/DC Adapter. This adapter is designed to provide reliable power to compatible devices, specifically NIX Nixplay W12A 12-inch and W15A W15B Pro Series 15-inch Wi-Fi Cloud Digital Photo Picture Frames. Please read this manual thoroughly before operation and retain it for future reference.

SAFETY INFORMATION

- Ensure the adapter's voltage and current ratings match the requirements of your device before connecting.
- Do not expose the adapter to water, moisture, or extreme temperatures.
- Avoid dropping or subjecting the adapter to strong impacts.
- Do not disassemble or attempt to repair the adapter. Refer to qualified service personnel for any issues.
- Unplug the adapter from the power outlet when not in use for extended periods.
- Keep out of reach of children.
- This adapter features Over Voltage Protection (OVP), Over Current Protection (OCP), and Short Circuit Protection (SCP) to ensure safe operation.

INCLUDED COMPONENTS

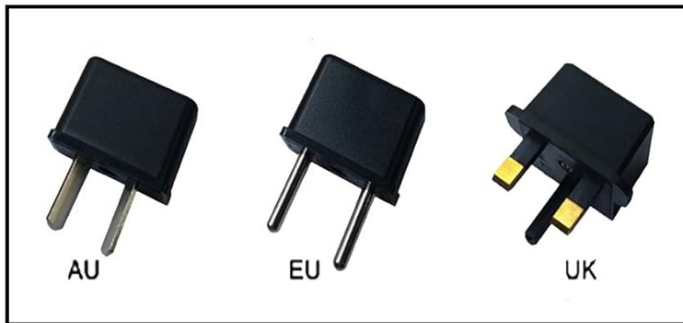
The package includes:

- UpBright 12V AC/DC Adapter (Quantity: 2, as per product details)
- Depending on your region, a suitable outlet adapter (AU, EU, or UK type) may be included for international orders.



Image: The UpBright 12V AC/DC Adapter, showing the main power brick, attached power cord, and the DC output plug.

Come With A Suitable Outlet Adapter (Only One) to Fit
Your Country/Area For International Order



THIS PRODUCT COMES WITH A UPBRIGHT®

LIMITED WARRANTY CERTIFICATE
+ UPBRIGHT® LIMITED WARRANTY



Image: Examples of international outlet adapters (AU, EU, UK) that may be provided, alongside a representation of the product warranty certificate.

SETUP

1. **Verify Compatibility:** Before connecting, ensure your device (e.g., Nixplay Digital Photo Frame) requires a 12V DC input with a current draw of 1.5A or less. This adapter provides 12VDC at 1.5A (18W).
2. **Connect to Device:** Locate the DC input port on your compatible device. Carefully insert the adapter's DC output plug into the device's input port. Ensure a secure connection.
3. **Connect to Power Outlet:** Plug the AC input prongs of the adapter into a standard 100-240VAC 50/60Hz wall outlet. If an international outlet adapter is provided, attach it to the AC prongs before plugging into the wall.
4. **Power On:** Once connected, your device should receive power. Refer to your device's manual for specific power-on procedures.



Image: A side view of the adapter, illustrating its compact design suitable for wall mounting.

OPERATING

The UpBright 12V AC/DC Adapter operates automatically once connected to a power source and a compatible device. It converts the alternating current (AC) from your wall outlet into direct current (DC) required by your electronic device. The adapter is designed for continuous operation within its specified voltage and current limits.

Key operational features include:

- **Worldwide Compatibility:** Supports input voltages from 100V to 240V AC, making it suitable for international travel with the appropriate plug adapter.
- **Safety Protections:** Built-in Over Voltage Protection (OVP), Over Current Protection (OCP), and Short Circuit

Protection (SCP) safeguard both the adapter and your connected device from electrical hazards.

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 abrasive materials.
- **Storage:** When not in use, store the adapter in a cool, dry place away from direct sunlight and moisture. Avoid tightly coiling the cable to prevent damage.
- **Inspection:** Periodically inspect the adapter and its cable for any signs of damage, such as frayed wires, cracked casing, or bent pins. If damage is observed, discontinue use immediately.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Device not powering on.	Adapter not properly connected to outlet or device.	Ensure all connections are secure. Try a different power outlet.
Device not powering on.	Incompatible device or power requirements.	Verify your device requires 12V DC and 1.5A or less. Check device specifications.
Adapter feels unusually hot.	Overload or poor ventilation.	Disconnect the adapter immediately. Ensure the connected device does not exceed the adapter's 1.5A rating. Ensure the adapter is in a well-ventilated area.
No power, even after checking connections.	Faulty adapter or device.	If possible, test the adapter with another compatible device or test your device with another known-good 12V 1.5A adapter. If the adapter is faulty, contact customer support.

SPECIFICATIONS

Brand	UPBRIGHT
Model Number	NIX Nixplay W12A W15B Pro 12VDC Power
Input Voltage	100-240VAC, 50/60Hz (Worldwide Voltage Use)
Output Voltage	12V DC
Output Amperage	1.5 Amps (1500mA)
Power Output	18W
Product Dimensions	4 x 3 x 2 inches
Item Weight	4 ounces
Special Features	OVP (Over Voltage Protection), OCP (Over Current Protection), SCP (Short Circuit Protection)

Compatible Devices	NIX Nixplay W12A 12", W15A W15B Pro Series 15" Display Wi-Fi Cloud Digital Photo Picture Frame
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WARRANTY AND SUPPORT

UpBright products are designed for reliability and performance. This product comes with a:

- **30 Days Refund Policy**
- **24 Months Exchange Policy**

For technical support, warranty claims, or any inquiries regarding your UpBright AC/DC Adapter, please refer to the contact information provided with your purchase or visit the official UpBright store on Amazon:

[Visit the UPBRIGHT Store on Amazon](#)

Please have your model number (NIX Nixplay W12A W15B Pro 12VDC Power) and purchase details ready when contacting support.

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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.

Submit question

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