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› Kircuit AC/DC Adapter HA0284-NCUSF Instruction Manual

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Kircuit AC/DC Adapter HA0284-NCUSF Instruction Manual

Model: HA0284-NCUSF

INTRODUCTION

This instruction manual provides essential information for the safe and effective use of your Kircuit AC/DC Adapter, model HA0284-NCUSF. Please read this manual thoroughly before using the product and retain it for future reference.

SAFETY INFORMATION

Always observe the following safety precautions to prevent injury or damage to the product and connected devices:

- Do not expose the adapter to water, moisture, or extreme temperatures.
- Do not disassemble or modify the adapter. This can lead to electric shock or fire.
- Ensure the adapter is used with devices that match its voltage and current specifications (5V DC).
- Avoid placing heavy objects on the power cord.
- Unplug the adapter from the power outlet when not in use for extended periods.
- If the adapter or cord appears damaged, discontinue use immediately.

SETUP

Follow these steps to set up your Kircuit AC/DC Adapter:

1. **Identify Device Compatibility:** Ensure your device requires a 5V DC power input and has a compatible power port. This adapter is designed for devices such as MYPIN HA0284-NCUSF 4K Media Players, remote controls, and digital MP4 players.
2. **Connect to Power Outlet:** Plug the AC input prongs of the adapter into a standard 100-240V AC wall outlet.
3. **Connect to Device:** Insert the DC output connector of the adapter's cord into the power input port of your electronic device.



This image illustrates the Kircuit AC/DC adapter in use, plugged into a multi-outlet power strip on a desk, demonstrating a typical connection scenario.

OPERATING INSTRUCTIONS

Once the adapter is correctly connected to both the power outlet and your device, the device should power on or begin charging automatically. No further action is required from the adapter itself.

- To disconnect, first unplug the DC connector from your device, then unplug the adapter from the wall outlet.
- Avoid pulling the cord directly to unplug; always grasp the adapter body or the plug head.

MAINTENANCE

Proper maintenance ensures the longevity and safe operation of your adapter:

- **Cleaning:** Use a dry, soft cloth to clean the adapter. Do not use liquid cleaners or solvents.
- **Storage:** Store the adapter in a cool, dry place away from direct sunlight and extreme temperatures when not

in use. Avoid tightly coiling the cord to prevent damage.

- **Inspection:** Periodically inspect the adapter and its cord for any signs of damage, such as cuts, fraying, or bent prongs. If damage is found, discontinue use.

TROUBLESHOOTING

If your device is not powering on or charging when connected to the adapter, consider the following:

- **Check Connections:** Ensure both the AC prongs are fully inserted into the wall outlet and the DC connector is securely plugged into your device.
- **Verify Power Outlet:** Test the wall outlet with another known working appliance to confirm it is supplying power.
- **Device Compatibility:** Double-check that your device's power requirements match the adapter's output (5V DC).
- **Inspect for Damage:** Examine the adapter and cord for any visible damage. If damaged, do not use.

SPECIFICATIONS

Model	HA0284-NCUSF
Input	100V-240V AC, 50/60Hz, 0.3A
Output	5V DC
Cord Length	6.5 feet (approximately 2 meters)
Safety Features	Short Circuit Protection, Excess Voltage Protection, Over Temperature Protection, Overcurrent Protection
Special Features	Portable, Travel-friendly design

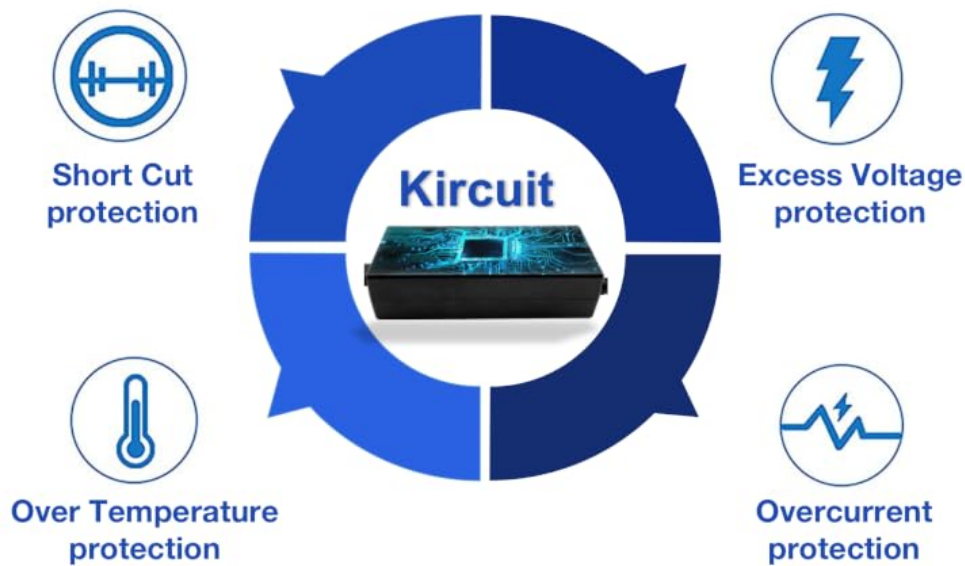


This image displays two Kircuit AC/DC adapters, highlighting the product's compact design and the label detailing input (100-240V AC) and output (5V DC) specifications.



The Kircuit AC/DC adapter is shown with its attached power cord, which measures 6.5 feet in length, providing ample reach for various setups.

Built Safety Protections



A circular diagram highlights the comprehensive safety features integrated into the Kircuit AC/DC adapter, such as protection against short circuits, excessive voltage, high temperatures, and overcurrent conditions, ensuring safe operation.

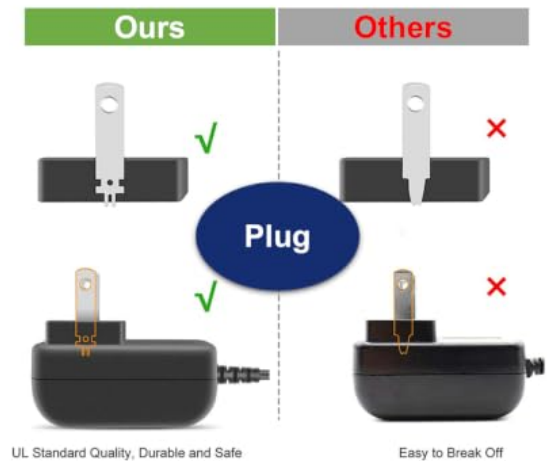
Durable design



- **Power cable made of high-quality materials with thick insulation layer to protect against wear and tear, as well as abrasion-resistant outer sheathing to prevent damage from external factors.**
- **The cable can withstand high temperatures without melting or degrading, which is especially important for cables carrying high current loads.**

This visual emphasizes the durable construction of the adapter's power cable, featuring high-quality materials and a thick insulation layer designed to resist wear, tear, and external damage, ensuring longevity and safety.

- The plugs on the power cable also well-made and designed to provide a secure and stable connection.
- The plugs can handle high electrical loads without overheating or causing a fire hazard.



A comparative image demonstrates the superior design of Kircuit adapter plugs, which are engineered for secure and stable connections, contrasting them with inferior designs that may be prone to breakage or instability.

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation provided with your purchase or contact Kircuit customer service directly. Keep your purchase receipt for warranty claims.

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

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