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> Kircuit Power Supply and 6 FT. Power Cord for LG 32LK330 User Manual

Kircuit 32LK330

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INTRODUCTION

This manual provides instructions for the safe and effective use of your Kircuit power supply and 6-foot power cord. This product is designed to provide power to devices requiring a 3-pin shroud power connector, such as the LG 32LK330 television, monitors, scanners, and printers.



Image: Kircuit power supply and cord on a desk, illustrating typical usage with a laptop and showing product packaging.

IMPORTANT SAFETY INFORMATION

Always follow these safety guidelines to prevent damage to the product or connected devices, and to ensure user safety. The Kircuit power supply incorporates several built-in safety protections:

- **Short Circuit Protection:** Prevents damage from electrical shorts.
- **Excess Voltage Protection:** Safeguards against overvoltage conditions.
- **Over Temperature Protection:** Monitors and prevents overheating.
- **Overcurrent Protection:** Protects against excessive current flow.

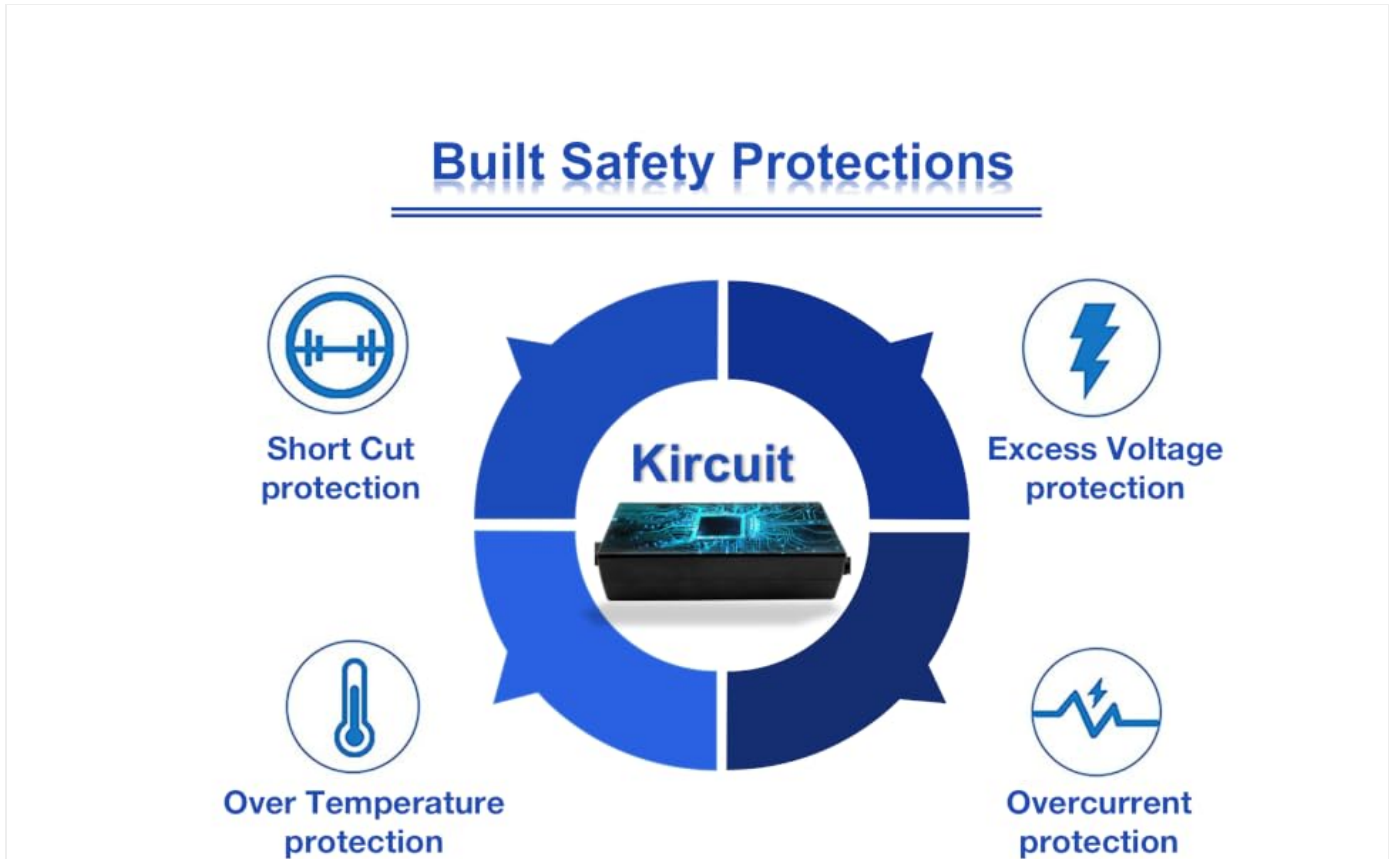


Image: Diagram illustrating the four key built-in safety protections of Kircuit products: Short Circuit, Excess Voltage, Over Temperature, and Overcurrent protection.

PRODUCT OVERVIEW

The Kircuit power cord features a durable design for reliable performance and longevity.

Cable Design

The power cable is constructed from high-quality materials with a thick insulation layer to protect against wear and tear. Its abrasion-resistant outer sheathing helps prevent damage from external factors. The cable is designed to withstand high temperatures without melting or degrading, which is crucial for maintaining safety and performance under high current loads.

Durable design



Image: Detailed views highlighting the durable construction of the Kircuit power cable, emphasizing its thick insulation and robust outer sheathing.

Plug Design

The plugs on the power cable are well-made and designed to provide a secure and stable connection. They are built to handle electrical loads without overheating, reducing the risk of fire hazards. The design adheres to UL standards for quality, durability, and safety.

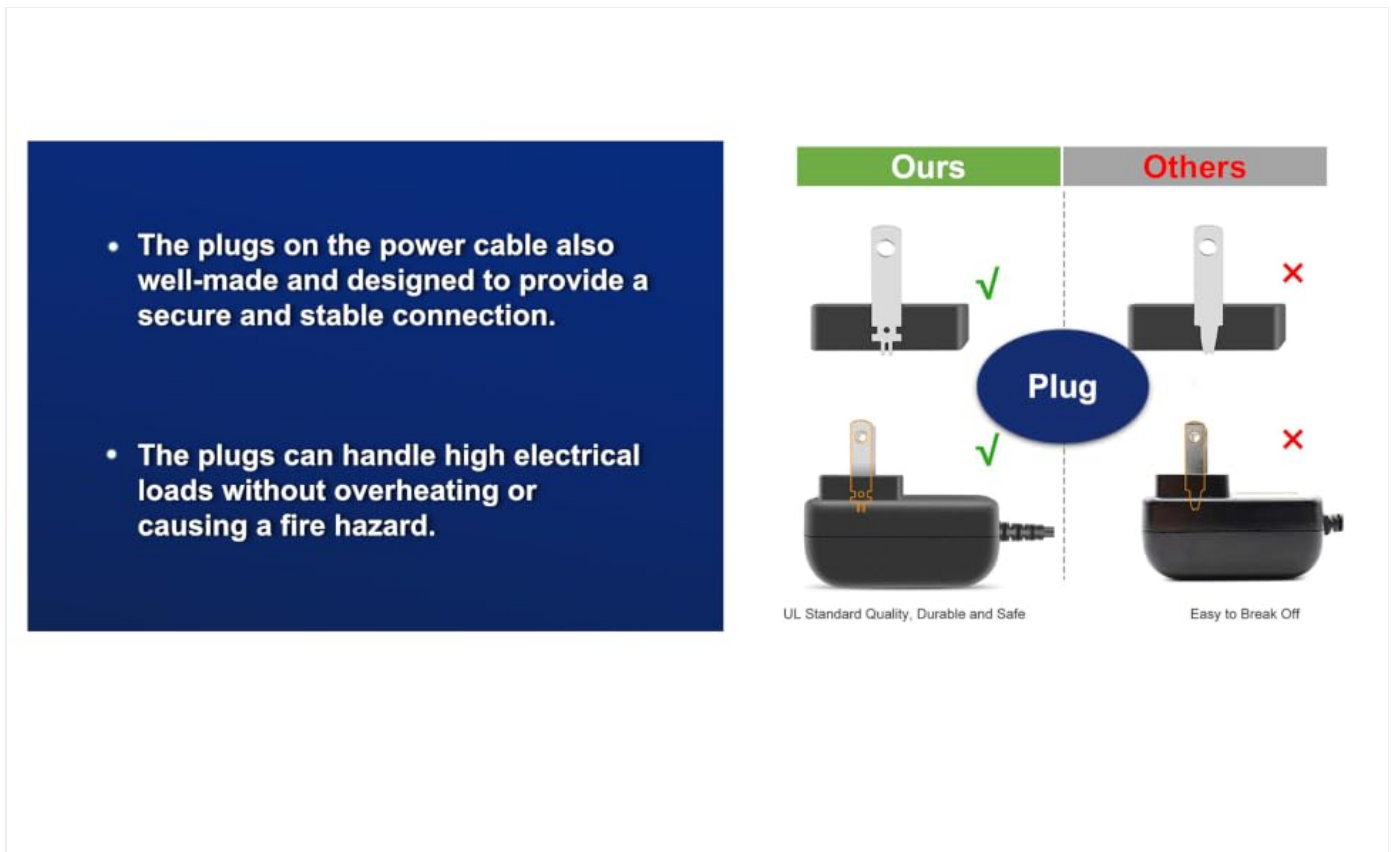


Image: Visual comparison demonstrating the secure and durable construction of the Kircuit plug, contrasting it with a less reliable

SETUP INSTRUCTIONS

Follow these steps to properly connect your Kircuit power supply and cord:

1. Ensure the device you intend to power (e.g., LG 32LK330 TV) is turned off and unplugged from its current power source.
2. Locate the 3-pin shroud power input on your device. This is a common connector type found on many electronics.
3. Connect the female end of the Kircuit power cord securely into the device's power input. Ensure it is fully inserted.
4. Plug the male end of the Kircuit power cord into a standard USA wall outlet. Ensure the outlet is functional and properly grounded.
5. Turn on your device.

Note: This power cord is designed for use with devices that accept a 3-pin shroud power connector. Verify your device's power input type before connecting.

OPERATING INSTRUCTIONS

Once connected, the power supply operates automatically. No further user intervention is required for basic operation. Ensure the power cord is not bent, twisted, or placed under heavy objects to maintain optimal performance and safety during use.

CARE AND MAINTENANCE

Proper care and maintenance will extend the life of your power cord:

- Keep the power cord clean and free from dust. Use a dry, soft cloth for cleaning.
- Avoid exposing the power cord to extreme temperatures, direct sunlight, or moisture.
- Regularly inspect the cable and plugs for any signs of damage, such as fraying, cuts, exposed wires, or bent pins.
- If any damage is observed, discontinue use immediately and replace the power cord to prevent electrical hazards.
- Do not attempt to repair the power cord yourself. Refer to qualified service personnel if repair is deemed necessary.

TROUBLESHOOTING

If you encounter issues with your Kircuit power supply, refer to the table below for common problems and solutions:

Problem	Possible Cause	Solution
Device does not power on.	Power cord not fully connected.	Ensure both ends of the power cord are securely plugged into the device and the wall outlet.
Device does not power on.	Wall outlet is not active.	Test the wall outlet with another known working device. Check the circuit breaker if necessary.

Problem	Possible Cause	Solution
Device does not power on.	Device malfunction.	If the power cord is confirmed to be working with another device, the issue may be with the device itself (e.g., LG 32LK330 TV). Consult your device's manual or a qualified technician.
Power cord feels excessively warm.	Overloaded circuit or damaged cord.	A slight warmth is normal during operation. If the cord becomes excessively hot, unplug it immediately and check for overloaded circuits or damaged components. Discontinue use if damage is suspected.

SPECIFICATIONS

- **Model:** Power Supply for LG 32LK330
- **Brand:** Kircuit
- **Cable Length:** 6 feet (approximately 1.8 meters)
- **Connector Type:** 3-pin shroud (IEC C13 type)
- **Plug Format:** Type B (USA standard 3-prong)
- **Connector Gender:** Male-to-Female
- **Item Weight:** 8 ounces
- **Compatibility:** Designed for most PCs, monitors, scanners, printers, TVs (e.g., LG 32LK330) and other devices using a 3-pin shroud power connector.

WARRANTY AND SUPPORT

For warranty information or technical support regarding your Kircuit power supply and cord, please refer to the contact information provided with your original purchase. It is recommended to keep your purchase receipt as proof of purchase for any warranty claims. You may also visit the official Kircuit website for additional support resources.

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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.

Submit question

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