

[Manuals.plus](#) /

› [Kircuit](#) /

› Kircuit 2-Prong 29V 3A AC Adapter Instruction Manual

Kircuit 29V 3A AC Adapter

Kircuit 2-Prong 29V 3A AC Adapter Instruction Manual

For Recliners and Lift Chairs

1. PRODUCT OVERVIEW

This Kircuit 2-Prong 29V 3A AC Adapter is designed as a replacement power supply for various recliner and lift chair models. It provides a stable 29V DC output at 3 Amperes, ensuring reliable operation for your compatible furniture.

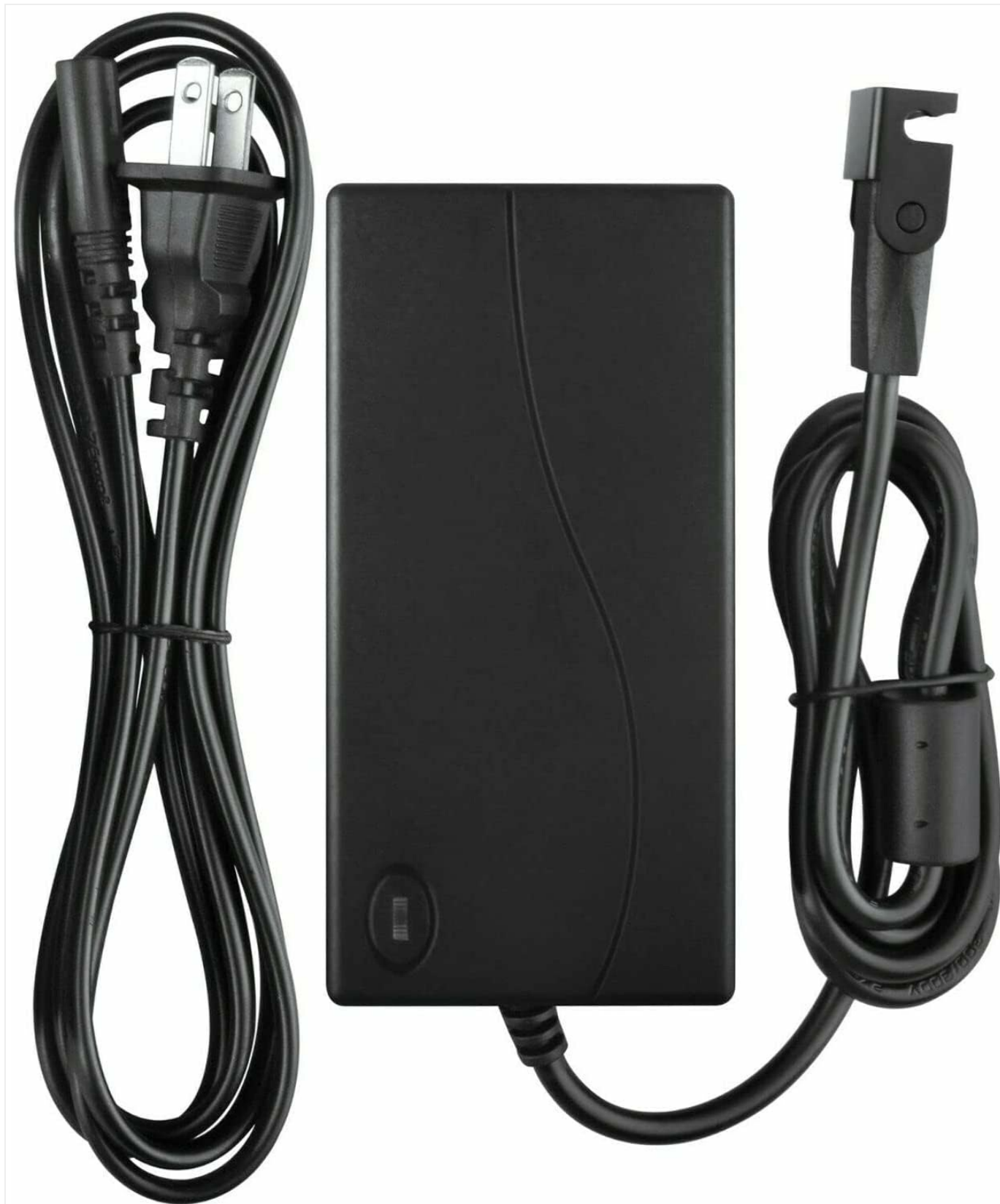


Image: The Kircuit 2-Prong 29V 3A AC Adapter, showing its compact design and 2-prong connector.

Compatibility: This adapter is compatible with a wide range of recliner and lift chair brands and models, including but not limited to:

- **IKOCO, Kaidi, Limoss, Okin:** Models such as KDPT007, LD-13-2-1, LD-12-1, LD-01-1, MC125, MC115, MC110, LCSF-K, LCSF-M, PWR017, KDDY008B, JLDQ-11, HXY-270V2220A, JLDP.10.001.000, SP2-B, SP2-A, SP2-B1, SP2-A1, PD21, PD13, WGW-A290020-A, EK-A290020, YH-A290015, YH-A290020-C, YH-A290020.
- **Pride Mobility:** Models like LC-215, CL-15, LC-15.
- **Golden Technologies:** Lift Chair Transformer GM2000 TR.

- **MedLift:** Various models requiring 29VDC 2A power.
- **Other brands:** Shenzhen ZB-A290020-B, APEX ZBHWX-A290020-B.

2. SAFETY INFORMATION

Your safety is paramount. Please read and understand all safety instructions before using this product. This Kircuit AC adapter is designed with multiple built-in safety protections to ensure safe and reliable operation.

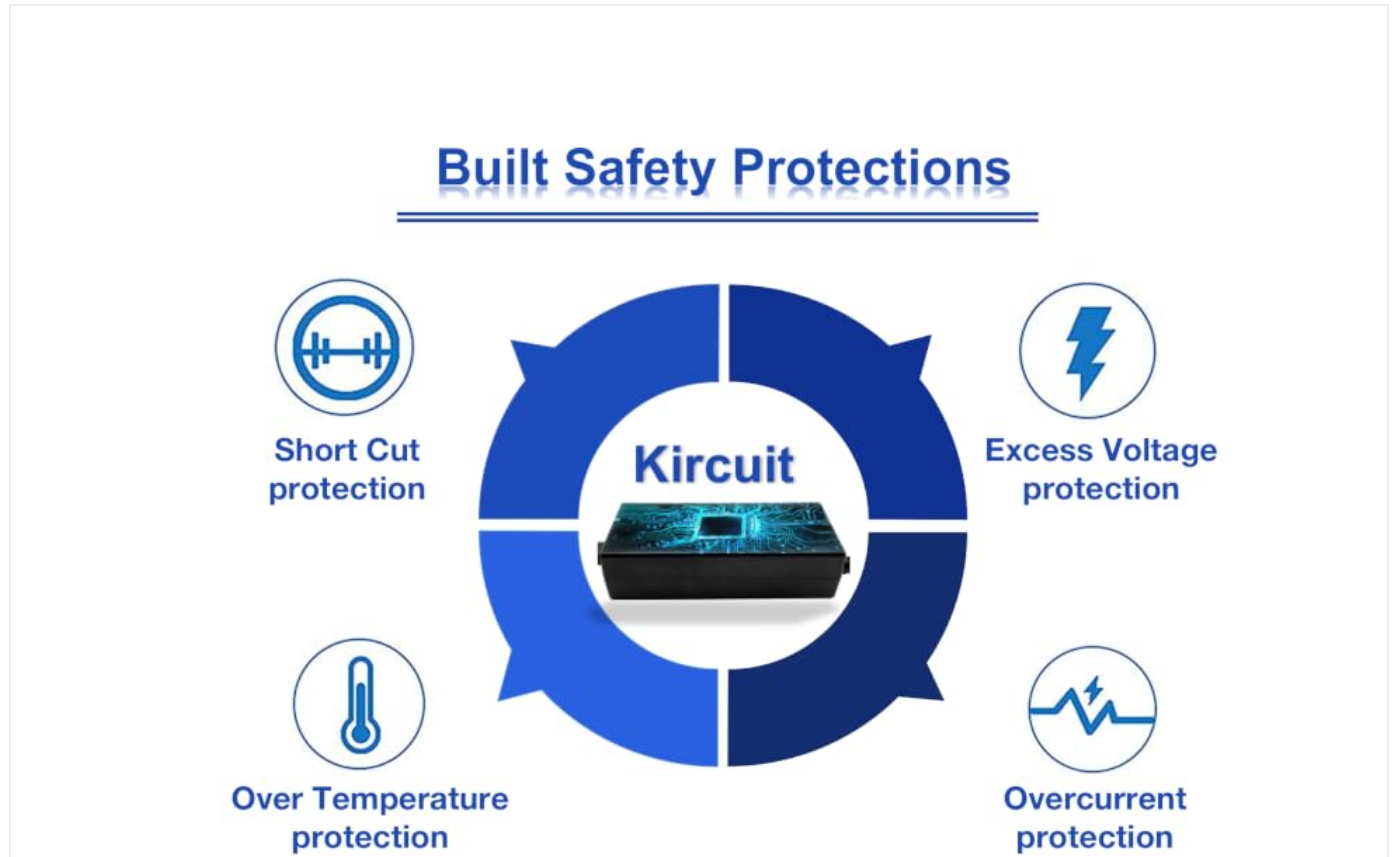


Image: Diagram illustrating the built-in safety protections of the Kircuit adapter, including short circuit, excess voltage, overcurrent, and over-temperature protection.

- **Short Circuit Protection:** Prevents damage from electrical shorts.
- **Excess Voltage Protection:** Safeguards against voltage spikes.
- **Overcurrent Protection:** Protects against excessive current draw.
- **Over-Temperature Protection:** Prevents overheating of the adapter.

General Safety Precautions:

- Do not expose the adapter to water or excessive moisture.
- Do not disassemble or modify the adapter.
- Ensure the adapter is used within its specified voltage and current ratings.
- Keep out of reach of children.
- Unplug the adapter from the wall outlet when not in use for extended periods.

3. SETUP INSTRUCTIONS

Follow these steps to properly connect your Kircuit AC adapter to your recliner or lift chair:

1. **Unpack the Adapter:** Carefully remove the AC adapter from its packaging. Inspect it for any visible damage.

2. **Verify Compatibility:** Confirm that your recliner or lift chair requires a 29V DC power supply and has a compatible 2-prong connector. Refer to your furniture's original power supply or manual for specifications.
3. **Connect to Device:** Locate the power input port on your recliner or lift chair. Insert the 2-prong connector of the Kircuit adapter firmly into this port. Ensure a snug fit.
4. **Connect to Power Outlet:** Plug the 2-prong AC plug of the adapter into a standard, grounded wall outlet (100-240V AC). Avoid using extension cords or power strips if possible, or ensure they are rated for the required power.
5. **Test Functionality:** Once connected, test the functions of your recliner or lift chair to ensure it operates correctly.

4. OPERATING INSTRUCTIONS

Once the Kircuit AC adapter is correctly installed, operating your recliner or lift chair is straightforward:

- Ensure the adapter is securely plugged into both the furniture and the wall outlet.
- Use the standard controls (buttons or remote) of your recliner or lift chair to adjust its position.
- The adapter will continuously supply power to the furniture as long as it is plugged into a live outlet.

5. MAINTENANCE AND CARE

Proper maintenance ensures the longevity and safe operation of your Kircuit AC adapter.

Durable design



The illustration shows three views of the power cable: a close-up of the braided copper conductors and red/blue insulation, a coiled section of the black outer sheath, and a hand holding the cable near the black AC plug. A blue oval with the word 'Cable' is centered over the images.

- 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.

Image: Illustration of the durable cable design, highlighting high-quality materials and thick insulation for protection against wear and high temperatures.

- **Cleaning:** Disconnect the adapter from the power source before cleaning. Use a dry, soft cloth to wipe the exterior. Do not use liquid cleaners or solvents.
- **Cable Care:** Avoid bending, twisting, or crimping the power cord excessively. Do not place heavy objects on the cable. The cable is designed with high-quality materials and thick insulation to resist wear and high temperatures.
- **Plug Integrity:** Ensure the plugs remain clean and free from debris. The plugs are well-made to provide a secure

and stable connection and handle electrical loads without overheating.

Why choose Kircuit ?



Kircuit adapters have a wide range of product offerings that are compatible with various device types, power requirements, and connector standards. Kircuit adapters have a strong quality control process in place to ensure our products meet the highest standards of safety and performance.

Image: Comparison showing the secure and durable design of the Kircuit adapter's plug versus less robust alternatives.

- **Storage:** When not in use, store the adapter in a cool, dry place, away from direct sunlight and extreme temperatures.

6. TROUBLESHOOTING

If you encounter issues with your Kircuit AC adapter, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No power to recliner/lift chair.	Adapter not plugged in, faulty outlet, loose connection, adapter failure.	Ensure adapter is fully plugged into both the device and a working wall outlet. Test the outlet with another device. Check for loose connections. If issues persist, the adapter may need replacement.
Intermittent power.	Loose connection, damaged cable, faulty outlet.	Check all connections for tightness. Inspect the cable for visible damage. Try a different wall outlet.
Adapter feels hot.	Normal operation (slight warmth), excessive load, poor ventilation.	A slight warmth is normal. Ensure the adapter is in a well-ventilated area. If it's excessively hot to touch, unplug immediately and contact support.
Recliner/lift chair not responding.	Power issue, device malfunction, remote/control issue.	Verify the adapter is supplying power (check for indicator lights if present). If power is confirmed, the issue may be with the recliner/lift chair itself or its controls.

If troubleshooting steps do not resolve the issue, please contact Kircuit customer support for further assistance.

7. SPECIFICATIONS

Detailed technical specifications for the Kircuit 2-Prong 29V 3A AC Adapter:

- **Input Voltage:** 100-240 Volts AC
- **Output Voltage:** 29 Volts DC
- **Output Current:** 3 Amps
- **Wattage:** 50 Watts
- **Connector Type:** 2-Prong Barrel Connector
- **Item Weight:** Approximately 9.9 ounces (280 grams)
- **Package Dimensions:** Approximately 6.89 x 4.21 x 1.54 inches
- **Safety Standard:** UL Compliant
- **Compatible Devices:** IKOCO, Okin, Limoss, Golden Technologies recliners and lift chairs, and other compatible models.

8. WARRANTY AND SUPPORT

Kircuit products are manufactured to high-quality standards. For warranty information or technical support, please refer to the product packaging or contact your retailer. Keep your purchase receipt as proof of purchase for any warranty claims. For further assistance, please visit the Kircuit official website or contact their customer service department.

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

