

[Manuals.plus](#) /

› [Kircuit](#) /

› Kircuit AC/DC Adapter for ThermaCell THS01 THSRC-02 Heated Insoles User Manual

Kircuit B0CT36DXLZ

Kircuit AC/DC Adapter User Manual

COMPATIBLE WITH THERMACELL THS01 THSRC-02 HEATED INSOLES

Introduction

This manual provides essential information for the safe and effective use of your Kircuit AC/DC Adapter. This adapter is designed to convert AC power into the DC power required by compatible devices, such as ThermaCell THS01 and THSRC-02 heated insoles. It allows you to operate your device or charge its battery from standard electrical power outlets. The adapter has been validated and tested to ensure compatibility and reliable performance with your specified devices.

Setup

Package Contents

- Kircuit AC/DC Adapter

Connecting the Adapter

1. Ensure the power outlet is easily accessible and the adapter's specifications match your local power supply.
2. Insert the adapter's barrel plug connector into the charging port of your ThermaCell THS01 or THSRC-02 heated insoles. Ensure a secure connection.
3. Plug the AC prongs of the adapter into a standard 100V-240V AC electrical wall outlet.
4. The device should now be receiving power or charging, indicated by its own charging indicator (if applicable).



Image: Two Kircuit AC/DC adapters. One adapter is shown with its label facing up, displaying input (100-240V AC, 50/60Hz, 0.3A) and output specifications. The other adapter is partially visible in the background.

Operating

Powering Your Device

Once connected to a power outlet and your compatible device, the Kircuit AC/DC Adapter will supply the necessary power. For charging, ensure your device's battery is properly inserted and its charging mechanism is active. The adapter is designed for continuous use within its specified voltage and current limits.



Image: A Kirco AC/DC adapter is shown plugged into a white power strip on a light-colored desk. The adapter's cord is coiled next to it, and a calculator and a small plant are visible in the background.

Maintenance

Care and Storage

- **Cleaning:** Disconnect the adapter from the power outlet and your device before cleaning. Use a soft, dry cloth to wipe the exterior. Do not use liquid cleaners or solvents.
- **Storage:** When not in use, store the adapter in a cool, dry place away from direct sunlight and extreme temperatures. Avoid tightly coiling the cord to prevent damage.
- **Safety:** Do not expose the adapter to water or excessive moisture. Do not attempt to open or repair the adapter yourself. If damaged, discontinue use and replace.



Image: A Kircuit AC/DC adapter with its black power cord coiled. The image highlights the cord length, specified as 6.5 ft.

Troubleshooting

Common Issues

Problem	Solution
Device not receiving power or charging.	Ensure the adapter is securely plugged into a working electrical outlet. Verify the adapter's barrel plug is fully inserted into your device's charging port. Check if the electrical outlet is functional by plugging in another device. Confirm your device is compatible with this adapter model.

Problem	Solution
Adapter feels unusually hot.	A slight warmth during operation is normal. If it feels excessively hot, disconnect it immediately. Ensure the adapter is not covered or in an enclosed space that prevents proper ventilation. Verify that the device being powered or charged is not drawing more current than the adapter's output rating.

Specifications

Feature	Detail
Brand	Kircuit
Input Voltage	100-240V AC, 50/60Hz, 0.3A
Output	Refer to adapter label for specific output (e.g., 5V DC, 1A)
Compatible Devices	THERMACELL THS01 THSRC-02 INSOLES THSRC02 ZAM-THS02 9559A-TXTHS02 ZAMTHS02
Connector Type	Barrel Plug
Special Feature	Built-in Dynamic IC, Charger IC & Power fuse for overcharge protection
Color	Black
Power Source	Corded Electric
Cord Length	Approximately 6.5 ft (2 meters)

Warranty and Support

For information regarding product warranty, returns, or technical support, please refer to the seller's policies or contact the point of purchase. Keep your purchase receipt for any warranty claims.

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

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Email

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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