Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

Kircuit WD-ED01W, WD-EDF-ED01B, WD-ED04, WD-ED04B-L, WD-ED01A, WD-EDFA, WD-EDC01, WD-ED02W, WD-ED02B, WD-ED01AW, WD-EDO4W-L, WD-

USB C Charger Instruction Manual

Brand: Kircuit

Compatible Models: WD-ED01W, WD-EDF-ED01B, WD-ED04, WD-ED04B-L, WD-ED01A, WD-EDFA, WD-EDC01, WD-ED02W, WD-ED02B, WD-ED01AW, WD-EDO4W-L, WD-EDO4B-L

1. Introduction

The Kircuit USB C Charger is designed to provide reliable power for your compatible Waterdrop Electric Water Filter Pitcher models. This adapter converts standard AC power from electrical outlets into the DC power required by your device, enabling both operation and battery charging. It is a portable and efficient power source suitable for use at home, in the office, or while traveling.
This charger has been rigorously tested and validated to ensure compatibility and optimal performance with the specified Waterdrop devices.

2. Package Contents

Please verify that all items are present in the package:

- One (1) USB Charger (AC Adapter)
- One (1) USB Cable (approximately 3 feet long)



Figure 1: The Kircuit USB C Charger (right) and its included USB cable (left). The charger is a black rectangular block with a USB-A port on one side and two flat prongs for wall outlets on the other. The cable is black, coiled, with a standard USB-A connector on one end and a USB-C connector on the other.

3. Setup

Follow these steps to set up your USB C Charger:

1. **Unpack Components:** Carefully remove the USB charger and USB cable from their packaging.
2. **Connect Cable to Charger:** Insert the standard USB-A end of the provided USB cable into the USB-A port on the Kircuit charger block. Ensure it is firmly seated.
3. **Connect to Device:** Insert the USB-C end of the cable into the charging port of your Waterdrop Electric Water Filter Pitcher.
4. **Plug into Power Outlet:** Plug the charger block into a standard AC electrical wall outlet (100-240V).

Your device should now begin charging or receive power for operation.

4. Operating Instructions

Once connected, the charger operates automatically:

- **Charging:** If your Waterdrop pitcher has a rechargeable battery, the charger will automatically initiate the charging process. Refer to your pitcher's manual for charging indicators (e.g., LED lights).
- **Direct Power:** If your device can operate directly from external power without a battery, the charger will supply the necessary power for its function.
- **Disconnecting:** To disconnect, first unplug the charger from the wall outlet, then remove the USB-C cable from your device, and finally, if desired, disconnect the USB-A cable from the charger block.

5. Maintenance

To ensure the longevity and proper functioning of your charger, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe the charger and cable. Do not use liquid cleaners or abrasive materials.
- **Storage:** Store the charger and cable in a cool, dry place away from direct sunlight and extreme temperatures when not in use.
- **Handling:** Avoid bending or kinking the cable excessively, especially near the connectors, as this can damage internal wires. Do not pull the cable to unplug; always grasp the plug itself.
- **Environmental Conditions:** Do not expose the charger to water, high humidity, or corrosive environments.

6. Troubleshooting

If you encounter issues with your charger, consider the following common solutions:

- **Device Not Charging/Powering On:**
  - Ensure the charger is securely plugged into a working wall outlet. Test the outlet with another device.
  - Verify that both ends of the USB cable are firmly connected to the charger and your Waterdrop pitcher.
  - Check the USB cable for any visible damage (frays, cuts). If damaged, replace the cable.
  - Confirm that your Waterdrop pitcher model is listed as compatible with this charger.
- **Charger Feels Warm:**
  - It is normal for chargers to become slightly warm during operation. If it becomes excessively hot or emits a burning smell, immediately unplug it and discontinue use.

If the problem persists after trying these steps, please contact customer support.

7. Specifications

Feature	Detail
Brand	Kircuit
Manufacturer	Shenzhen Waweis Technology Co., Ltd
Input Voltage	AC 100-240V, 50/60Hz
Output Voltage	5V (USB C Switching Power Supply)
Connector Type	USB (USB-A to USB-C cable included)
Cable Length	Approximately 3 feet (0.91 meters)
Color	Black
Special Feature	High Quality AC/DC Power Charger (non-OEM)
Compatible Devices	Waterdrop Electric Water Filter Pitcher models: WD-ED01W, WD-EDF-ED01B, WD-ED04, WD-ED04B-L, WD-ED01A, WD-EDFA, WD-EDC01, WD-ED02W, WD-ED02B, WD-ED01AW, WD-EDO4W-L, WD-EDO4B-L

8. Warranty and Support

For information regarding product warranty, returns, or technical support, please refer to the purchase documentation or contact the seller directly. Keep your proof of purchase for any warranty claims.
For general inquiries or further assistance, you may also visit the Kircuit brand's official support channels if available.

© 2025 Kircuit. All rights reserved.
This manual is for informational purposes only. Specifications are subject to change without notice.

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

Open the live page

https://manuals.plus/asin/B0FJRK9D3C

More documents and user manuals: **https://manuals.plus/**