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Kircuit DC Extension Power Cord Cable

Kircuit DC Extension Power Cord Cable User Manual

For JVC Camcorder Battery Chargers

1. Introduction

This manual provides essential information for the proper use and maintenance of your Kircuit DC Extension Power Cord Cable. This cable is designed to extend the reach of your JVC camcorder battery charger, offering greater flexibility in power connection. It is compatible with various JVC camcorder models including GR-C1U, GR-C2U, GR-C7, GR-C7E, GR-C7U, GR-C9U, GR-S303U, GR-S505U, GR-S55U, GR-C11U, GR-S70U, GR-S707U, GR-S70US, GR-S77U, HRP1U, and YQ10131B-32.



Figure 1: Kircuit DC Extension Power Cord Cable. This image displays the complete cable, highlighting its length and the distinct male and female connector ends.

2. Setup

Follow these steps to correctly set up your extension cable:

1. **Identify Connectors:** The extension cable features a male DC plug on one end and a female DC jack on the other. The male plug inserts into a power source, and the female jack receives the male plug from your device's power adapter.
2. **Connect to Power Adapter:** Insert the male DC plug of the extension cable into the female DC jack of your JVC camcorder battery charger's power adapter. Ensure a firm connection.
3. **Connect to Charger:** Insert the male DC plug of the JVC camcorder battery charger's power adapter into the female DC jack of the extension cable.
4. **Plug into Outlet:** Connect the power adapter to a standard electrical outlet.



Figure 2: Close-up of DC Connectors. This image provides a detailed view of the male and female ends of the extension cable, illustrating their design for proper connection.

3. Operating Instructions

Once properly connected as described in the Setup section, the Kircuit DC Extension Power Cord Cable functions as a passive extension for your power supply. No additional operation is required. The cable simply extends the reach of your existing power connection, allowing your JVC camcorder battery charger to be placed further from the power outlet.

- Ensure all connections are secure before applying power.
- Do not force connectors if they do not fit easily.
- Verify that the power adapter is compatible with the extension cable's voltage requirements (100-240V AC input).

4. Maintenance

Proper maintenance ensures the longevity and safe operation of your extension cable:

- **Cleaning:** Disconnect the cable from all power sources before cleaning. Use a soft, dry cloth to wipe the cable and connectors. Avoid using liquid cleaners or abrasive materials.
- **Storage:** When not in use, coil the cable loosely. Avoid tight coiling or kinking, which can damage the internal wires. Store in a

cool, dry place away from direct sunlight and extreme temperatures.

- **Inspection:** Periodically inspect the cable for any signs of damage, such as cuts, frayed insulation, bent pins on connectors, or discoloration. If any damage is observed, discontinue use immediately and replace the cable.

5. Troubleshooting

If you experience issues with your extension cable, consider the following:

- **No Power to Device:**
  - Ensure the extension cable is securely connected to both the power adapter and the charger.
  - Verify that the power adapter is correctly plugged into a functional electrical outlet. Test the outlet with another device.
  - Check the power adapter itself to ensure it is working correctly.
  - Inspect the extension cable for any visible damage (cuts, kinks, bent connectors). If damaged, replace the cable.
- **Loose Connection:** If the connection feels loose, ensure the male and female connectors are fully inserted and compatible in size.

6. Specifications

Feature	Detail
Brand	Kircuit
Connector Gender	Female-to-Male
Voltage (Input)	100-240 Volts (AC)
Color	Black
Manufacturer	Shenzhen Waweis Technology Co., Ltd

7. Warranty Information

Specific warranty details for the Kircuit DC Extension Power Cord Cable are typically provided at the point of purchase or by the seller. Please refer to your purchase documentation or contact the retailer/manufacturer directly for information regarding warranty coverage, terms, and conditions.

8. Support

For technical assistance, product inquiries, or support related to your Kircuit DC Extension Power Cord Cable, please contact the seller or manufacturer. Ensure you have your purchase details and product information available when seeking support.

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