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PKPOWER DC Extension Power Cord Cable

PKPOWER DC Extension Power Cord Cable User Manual

For Hitachi Camcorder Models VM-E26 through VM-E57A

Introduction

This manual provides instructions for the safe and effective use of your PKPOWER DC Extension Power Cord Cable. This cable is designed to extend the reach of your existing DC power adapter for compatible Hitachi Camcorder models, ensuring flexible power access. Please read this manual thoroughly before use.



Image: The PKPOWER DC Extension Power Cord Cable, shown coiled. This cable extends the reach of a DC power adapter for compatible camcorders.

Setup Instructions

Follow these steps to properly connect the DC Extension Power Cord Cable:

1. **Identify Connectors:** Locate the male and female DC barrel connectors on the extension cable. The male connector has a protruding pin, and the female connector has a receptacle for the pin.
2. **Connect to Power Adapter:** Insert the male end of the PKPOWER DC Extension Power Cord Cable into the female output port of your compatible Hitachi camcorder's DC power adapter. Ensure a firm and secure connection.
3. **Connect to Camcorder:** Insert the female end of the PKPOWER DC Extension Power Cord Cable onto the male DC input port of your Hitachi camcorder. Ensure a firm and secure connection.

4. **Verify Connection:** Once both ends are connected, ensure there are no loose connections. The camcorder should now be ready to receive power from the extended adapter.



Image: A close-up view of the male and female DC barrel connectors on the extension cable, illustrating the connection points.

Operating Instructions

The PKPOWER DC Extension Power Cord Cable is a passive component designed to extend the reach of your camcorder's power supply. It does not require any specific operational steps beyond proper connection.

- **Power On:** After connecting the extension cable between the power adapter and the camcorder, plug the power adapter into a suitable electrical outlet. The camcorder should power on as usual, receiving power through the extended connection.
- **Safe Use:** Ensure the cable is not kinked, pinched, or placed under heavy objects during operation to prevent damage.

Maintenance

Proper maintenance ensures the longevity and reliable performance of your extension cable:

- **Cleaning:** Disconnect the cable from all power sources and devices before cleaning. Use a soft, dry cloth to wipe the cable and connectors. Do not use liquid cleaners or solvents.
- **Storage:** When not in use, coil the cable loosely. Avoid tight coiling or sharp bends, 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 wear, cuts, fraying, or damage to the connectors. If any damage is observed, discontinue use immediately and replace the cable.

Troubleshooting

If you experience issues with your DC Extension Power Cord Cable, consider the following:

- **No Power to Camcorder:**

- Ensure all connections (power adapter to extension cable, extension cable to camcorder, and power adapter to wall outlet) are secure and fully inserted.
- Verify that the wall outlet is functional by testing it with another device.
- Confirm that your original power adapter is working correctly without the extension cable.
- Check if the camcorder itself is functioning properly with its original power setup.

- **Intermittent Power:** Loose connections are often the cause of intermittent power. Re-seat all connectors firmly.
- **Cable Damage:** Inspect the entire length of the cable for any visible damage. A damaged cable should not be used.

The PKPOWER cable is designed with OVP (Over Voltage output Protection), OCP (Over Current output Protection), and SCP (Short Circuit output Protection) to safeguard your devices. If these protections are triggered, the power supply may temporarily shut down. Disconnect and reconnect to reset, after addressing any potential issues.

Specifications

Product Type	DC Extension Power Cord Cable
Brand	PKPOWER
Connector Gender	Male-to-Female DC Barrel Connector
Input Compatibility	Designed to extend DC power cords from 100-240V 50-60Hz power adapters
Certifications	CE / FCC / RoHS certified
Protection Features	OVP (Over Voltage output Protection), OCP (Over Current output Protection), SCP (Short Circuit output Protection)
Compatible Hitachi Camcorder Models	VM-E26, VM-E27, VM-E29, VM-E29E, VM-E31, VM-E31E, VM-E38, VM-E44, VM-E52A, VM-E53, VM-E53A, VM-E53E, VM-E54A, VM-E54E, VM-E55A, VM-E56A, VM-E57A

Warranty and Support

Return Policy: This product is eligible for a return/replacement within 30 days of purchase, subject to the retailer's return policy.
Customer Service: For any questions, concerns, or assistance with your PKPOWER product, please contact our customer service. Our team aims to respond to all inquiries within 24 hours.
For further support, please refer to the contact information provided by your retailer or on the official PKPOWER website.

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Question

Example: How do I reset this device or fix this error?

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