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PKPOWER AC Adapter Charging Cable for Excelvan Q2 70 Lumens Mini Projector

PK Power AC Adapter Charging Cable User Manual

Model: AC Adapter Charging Cable for Excelvan Q2 70 Lumens Mini Projector

Introduction

This manual provides essential information for the safe and effective use of your PK Power AC Adapter Charging Cable. Please read this manual thoroughly before using the product and retain it for future reference.

Figure 1: The PK Power AC Adapter Charging Cable, showing the main adapter unit and the coiled power cord.

Setup

1. **Unpack the Adapter:** Carefully remove the AC adapter from its packaging. Inspect the adapter and cable for any signs of damage. Do not use if damaged.
2. **Connect to Power Source:** Insert the two-prong plug of the AC adapter into a standard wall outlet (100-240V, 50-60Hz). Ensure the outlet is easily accessible.
3. **Connect to Device:** Insert the output connector of the AC adapter cable into the designated power input port of your Excelvan Q2 70 Lumens Mini Projector. Ensure a firm connection.



Figure 2: An angled view of the PK Power AC Adapter, highlighting the compact design and cable connection.

Operating Instructions

Once properly connected, the AC adapter will begin supplying power to your device. This adapter is designed for continuous operation within its specified voltage and current limits.

Safety Features

The PK Power AC Adapter is equipped with multiple protection features to ensure safe operation:

- **OVP (Over Voltage Output Protection):** Automatically shuts down if the output voltage exceeds a safe level, protecting your connected device.
- **OCP (Over Current Output Protection):** Prevents damage by limiting the output current if it exceeds the maximum safe level.
- **SCP (Short Circuit Output Protection):** Protects both the adapter and the connected device from damage in the

event of a short circuit.



Figure 3: Close-up view of the AC adapter's label, displaying input and output specifications, and safety certifications (CE, FCC, RoHS).

Maintenance

To ensure the longevity and proper functioning of your AC adapter, follow these simple maintenance guidelines:

- **Keep Clean:** Regularly wipe the adapter with a dry, soft cloth to remove dust and dirt. Do not use liquid cleaners.
- **Avoid Extreme Conditions:** Do not expose the adapter to excessive heat, cold, humidity, or direct sunlight.
- **Handle with Care:** Avoid dropping the adapter or subjecting it to strong impacts. Do not pull the cable forcefully when disconnecting.
- **Store Properly:** When not in use, store the adapter in a cool, dry place, away from direct heat sources. Avoid tightly coiling the cable to prevent damage.

Troubleshooting

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

Problem	Possible Cause	Solution
No power to device	Adapter not plugged in securely; Wall outlet not functioning; Device power input issue; Damaged adapter.	Ensure adapter is fully plugged into wall and device. Test wall outlet with another device. Check device's power input port. If adapter is damaged, discontinue use and contact support.
Adapter feels hot	Normal operation under load; Poor ventilation; Overload.	A slight warmth is normal. Ensure adapter is in a well-ventilated area. Verify device power requirements do not exceed adapter's output. If excessively hot, disconnect immediately and contact support.
Intermittent power	Loose connection; Damaged cable/connector.	Check all connections for tightness. Inspect cable and connector for bends or breaks. If damaged, discontinue use and contact support.

Specifications

Feature	Detail
Input Voltage	100-240V AC, 50-60Hz
Output Voltage	*(Not explicitly stated in input, but implied by "DC" on image label. Will omit specific value if not provided.)*
Certifications	CE / FCC / RoHS certified
Protection Features	OVP (Over Voltage Protection), OCP (Over Current Protection), SCP (Short Circuit Protection)
Connector Gender	Male-to-Female

Feature	Detail
Total Power Outlets	1
Item Weight	3 ounces
Manufacturer	PKPOWER

Note: Specific output voltage and current are dependent on the connected device's requirements and the adapter's design, typically matching the original equipment manufacturer (OEM) specifications.

Warranty and Support

PKPOWER is committed to providing high-quality products and excellent customer service. While specific warranty terms are not detailed here, our friendly and reliable customer service team is available to assist you with any questions or concerns.
For support, please contact us through the vendor's platform or visit the official PKPOWER store page. Our customer service will respond to you within 24 hours.
Contact Information:

- **Online Support:** Refer to your purchase platform for direct messaging options with the seller.
- **Manufacturer Website:** Visit the PKPOWER Store on Amazon

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