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PKPOWER AC Adapter for GPX Portable DVD Players

PKPOWER AC Power Adapter Instruction Manual

For GPX Portable DVD Players

Introduction

This manual provides essential instructions for the safe and effective use of your PKPOWER AC Power Adapter. This adapter is designed to provide reliable power to various GPX portable DVD player models. Please read this manual thoroughly before use and retain it for future reference.



Image 1: PKPOWER AC Power Adapter with its power cord.

Safety Information

- Ensure the power outlet voltage matches the adapter's input specifications (100-240V).
- Do not expose the adapter to water, moisture, or extreme temperatures.
- Avoid dropping or subjecting the adapter to strong impacts.
- Do not attempt to open or repair the adapter. Refer servicing to qualified personnel.
- Keep out of reach of children.
- Unplug the adapter from the power outlet when not in use for extended periods.

Setup

1. **Verify Compatibility:** Confirm that your GPX portable DVD player model is listed as compatible with this adapter. Refer to the "Compatibility" section for a detailed list.

2. **Connect to Device:** Insert the adapter's output connector firmly into the DC input port of your GPX portable DVD player.
3. **Connect to Power Outlet:** Plug the AC adapter into a standard wall power outlet (100-240V).





Image 2: Front view of the AC adapter, displaying input and output specifications.

Operating Instructions

Once the adapter is correctly connected to both the power outlet and your GPX portable DVD player, the device should receive power. Turn on your DVD player as per its own instruction manual. The adapter provides continuous power for operation and charging (if supported by the DVD player).

Maintenance

- **Cleaning:** Disconnect the adapter from all power sources before cleaning. Use a soft, dry cloth to wipe the surface. Do not use liquid cleaners or aerosols.
- **Storage:** Store the adapter in a cool, dry place away from direct sunlight and moisture when not in use. Avoid tightly coiling the cable to prevent damage.
- **Inspection:** Periodically inspect the adapter and cable for any signs of damage, such as frayed wires or cracked casing. Discontinue use if damage is observed.

Troubleshooting

Problem	Possible Cause	Solution
Device not powering on or charging.	Adapter not properly connected. Power outlet is not active. Device is incompatible. Adapter is faulty.	Ensure both ends of the adapter are securely plugged in. Test the power outlet with another device. Verify your device model against the compatibility list. Contact customer support if the adapter is suspected to be faulty.
Adapter feels unusually hot.	Overload or poor ventilation.	Ensure the adapter is not covered and has adequate airflow. Discontinue use if overheating persists and contact support.

Specifications

Input: 100-240V AC, 50-60Hz

Output: 12 Volts

Connector Type: Auxiliary

Color: Black

Certifications: CE, FCC, RoHS (Tested by manufacturer to meet/exceed OEM specifications)

Protection Features: OVP (Over Voltage output Protection), OCP (Over Current output Protection), SCP (Short Circuit output Protection)

Special Feature: Travel-friendly design

Manufacturer: PKPOWER



Image 3: Dimensions of the PKPOWER AC Power Adapter.

Compatibility

This PKPOWER AC Power Adapter is compatible with the following GPX portable DVD player models:

- GPX Bd707b
- GPX Ip908b
- GPX Pd701w
- GPX Pd711b
- GPX Pd730
- GPX Pd808
- GPX Pd818
- GPX Pd7711b
- GPX Pd901w
- GPX Pd931
- GPX Pd951bu
- GPX Pd951r

For models not listed, please verify the required voltage and connector type with your device's manufacturer before use.

Warranty and Support

PKPOWER products are designed for reliability and performance. This product is covered by a manufacturer's warranty. For specific warranty details, please refer to the product packaging or contact PKPOWER customer service.

Our friendly and reliable customer service team is available to respond to your inquiries within 24 hours. If you encounter any issues or have questions regarding your AC power adapter, please reach out to us through the retailer's platform or the official PKPOWER website.

Contact Information:

For support, please visit the PKPOWER Store on Amazon or refer to your purchase documentation.

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