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PKPOWER AC/DC Adapter

Instruction Manual for PK Power AC/DC Adapter

Model: AC/DC Adapter for TechPlay ODC238 Series

Introduction

This instruction manual provides essential information for the safe and effective use of your PK Power AC/DC Adapter. This adapter is designed to provide reliable power to compatible TechPlay ODC238, ODC238SP-WD, ODCR238WD, and ODCR238SP 50-Watt Shelf Stereo Turntable systems. Please read this manual thoroughly before use and retain it for future reference.

Safety Precautions

- Ensure the adapter's voltage and current ratings match your device's requirements before connecting.
- Do not expose the adapter to water, moisture, or extreme temperatures.
- Avoid dropping or subjecting the adapter to strong impacts.
- Do not disassemble or modify the adapter. Refer all servicing to qualified personnel.
- Unplug the adapter from the power outlet when not in use for extended periods.
- Keep out of reach of children.
- This product is designed for indoor use only.

Setup

Follow these steps to set up your AC/DC adapter:

1. **Inspect the Adapter:** Before connecting, visually inspect the adapter and its cables for any signs of damage. Do not use if damaged.
2. **Connect to Device:** Locate the power input port on your TechPlay ODC238 series stereo turntable. Carefully insert the adapter's output connector into the device's power input port. Ensure a snug and secure fit.
3. **Connect to Power Outlet:** Plug the adapter's AC input cable into a standard 100-240V wall outlet. Ensure the outlet is easily accessible.
4. **Power On Device:** Once the adapter is securely connected to both the device and the power outlet, you can power on your TechPlay stereo turntable.



Image: The PK Power AC/DC Adapter showing the main unit, the output cable with its connector, and the detachable AC input power cord.

Operating Instructions

The PK Power AC/DC Adapter operates automatically once connected. It converts the AC wall current to the appropriate DC voltage required by your TechPlay stereo turntable.

- Ensure the adapter is always connected to a stable power source.
- Do not overload the adapter by connecting it to devices that exceed its specified wattage (50 Watts).
- The adapter is designed with Over Voltage Protection (OVP), Over Current Protection (OCP), and Short Circuit Protection (SCP) to safeguard your device and the adapter itself.



Image: A view of the PK Power AC/DC Adapter, highlighting the compact design of the power brick and the connected cables.

Maintenance

Proper maintenance ensures the longevity and optimal performance of your adapter.

- **Cleaning:** Disconnect the adapter from both the power outlet and your device before cleaning. Use a soft, dry cloth to wipe the surface. Do not use liquid cleaners or aerosols.
- **Storage:** When not in use, store the adapter in a cool, dry place away from direct sunlight and moisture. Avoid tightly coiling the cables to prevent damage.
- **Cable Care:** Do not bend or crimp the cables excessively. Avoid placing heavy objects on the cables.



Image: The PK Power AC/DC Adapter with its cables neatly bundled, demonstrating proper storage or packaging.

Troubleshooting

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

Problem	Possible Cause	Solution
No power to device	Adapter not properly plugged in; Wall outlet not functioning; Damaged adapter/cable; Device issue.	Ensure all connections are secure. Test the wall outlet with another device. Inspect adapter and cables for damage; replace if necessary. Test device with another compatible power source if available.
Device not charging/powering on correctly	Incorrect adapter for device; Device requires more power than adapter provides; Faulty device.	Verify the adapter's specifications match your device's requirements (voltage, amperage, wattage). Ensure the device is compatible with a 50-Watt power supply. Consult your device's manual.

Problem	Possible Cause	Solution
Adapter feels unusually hot	Overload; Poor ventilation; Internal fault.	Disconnect the adapter immediately. Ensure it's not covered or in an enclosed space. Verify the connected device's power requirements are within the adapter's limits. If overheating persists, discontinue use and contact support.

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

Specifications

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

Wattage: 50 Watts

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

Certifications: CE / FCC / RoHS certified

Compatible Devices: TechPlay ODC238, ODC238SP-WD, ODCR238WD, ODCR238SP 50-Watt Shelf Stereo Turntable systems.

Connectivity Technology: Corded Electric (2 Pin Main Power Connector Type)

Manufacturer: PKPOWER

ASIN: B06XRR6N74

Warranty and Support

PKPOWER products are manufactured to high standards and undergo rigorous testing. We stand by the quality of our products.

- **After-Sale Service:** Our friendly and reliable customer service team is available to assist you with any questions or concerns. We aim to respond within 24 hours.
- **Contact Support:** For support inquiries, please refer to the contact information provided with your purchase or visit the official PKPOWER store online.
- **Online Store:** You can find more information and products from PKPOWER by visiting their official store: PKPOWER Amazon Store.

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