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PKPOWER IC-F3263DT, IC-F3263DS, IC-F4263DT, IC-F4263DS, IC-F3261DT, IC-F3261DS, IC-F4261DT, IC-F4261DS, IC-F3262DT, IC-F3262DS,

PK Power AC/DC Adapter User Manual

For Icom VHF UHF Transceiver Radios

Introduction

This manual provides essential instructions for the safe and effective use of your PK Power AC/DC Adapter. This adapter is designed to provide power to compatible Icom VHF UHF Transceiver Radio models. Please read this manual thoroughly before use and retain it for future reference.
Compatible Models: IC-F3263DT/DS, IC-F4263DT/DS, IC-F3261DT/DS, IC-F4261DT/DS, IC-F3262DT/DS, IC-F4262DT/DS, IC-F3360DT/DS, IC-F4360DT/DS.

Setup

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

1. **Inspect the Adapter:** Before connecting, ensure the adapter and its cable are free from any visible damage.
2. **Connect to Device:** Insert the DC output plug of the adapter firmly into the power input port of your Icom transceiver radio. Ensure a secure connection.
3. **Connect to Power Outlet:** Plug the AC input prongs of the adapter into a standard 100-240V AC wall outlet.
4. **Verify Power:** Once connected, your device should receive power. Refer to your radio's manual for specific power indicators.



Image 1: Top view of the PK Power AC/DC adapter with its output cable coiled, showing the US-style plug.



Image 2: Side view of the PK Power AC/DC adapter, highlighting its compact design and the coiled output cable.

Operating Instructions

The PK Power AC/DC Adapter is designed for straightforward operation. Once properly connected, it provides continuous power to your compatible Icom transceiver radio.

- **Power On/Off:** The adapter itself does not have an on/off switch. Power is supplied as long as it is plugged into a live outlet and connected to the device. Use your radio's power button to control the device.
- **Safety Features:** This adapter includes built-in protection mechanisms:
  - **OVP (Over Voltage output Protection):** Protects your device from excessive voltage.
  - **OCP (Over Current output Protection):** Guards against damage from overcurrent conditions.

- **SCP (Short Circuit output Protection):** Prevents damage in case of a short circuit.

Maintenance

To ensure the longevity and optimal performance of your AC/DC adapter, follow these maintenance guidelines:

- **Cleaning:** Disconnect the adapter from both the power outlet and your device before cleaning. Use a soft, dry cloth to wipe the exterior. Do not use liquid cleaners or solvents.
- **Storage:** When not in use, store the adapter in a cool, dry place, away from direct sunlight and moisture. Avoid tightly coiling the cable to prevent damage.
- **Cable Care:** Do not bend, twist, or pull the cable excessively. Avoid placing heavy objects on the cable.
- **Environmental Conditions:** Do not expose the adapter to extreme temperatures, humidity, or dusty environments.

Troubleshooting

If you encounter issues with your PK Power AC/DC Adapter, consider the following:

- **No Power to Device:**
  - Ensure the adapter is securely plugged into a working wall outlet.
  - Verify the DC output plug is fully inserted into your radio's power port.
  - Test the wall outlet with another device to confirm it is functional.
  - Check the adapter cable for any visible damage or breaks.
- **Device Not Charging (if applicable):**
  - Confirm that your radio is designed to charge via its power input port when connected to an AC adapter. Refer to your radio's manual.
  - Ensure the radio's battery is properly installed and not fully depleted.
- **Adapter Overheating:**
  - Disconnect the adapter immediately.
  - Ensure the adapter is not covered or placed in an enclosed space that restricts airflow.
  - If overheating persists, discontinue use and contact customer support.

If these steps do not resolve the issue, please contact customer support for further assistance.

Specifications

Input Voltage	100-240V AC, 50-60Hz
Output	*(Specific output voltage/current not provided, refer to product label)*
Certifications	CE, FCC, RoHS
Protection Features	OVP (Over Voltage Protection), OCP (Over Current Protection), SCP (Short Circuit Protection)
Color	Black

Connector Type	Auxiliary (DC Barrel Plug)

Warranty and Support

PK Power products are designed for reliability and performance. While specific warranty details are not provided in this document, our customer service team is available to assist you.
For any questions, concerns, or technical support, please contact our customer service. Our friendly and reliable customer service will respond to you within 24 hours.
Please have your product model and purchase information ready when contacting support.

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