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PKPOWER DTR-7.4, DTR-7.7, DTR-7.8, DTR-7.9

PKPOWER 6.6ft AC Power Cord Instruction Manual

Models: Integra DTR-7.4, DTR-7.7, DTR-7.8, DTR-7.9 AV Receiver

1. Introduction

This manual provides essential information for the safe and effective use of your PKPOWER 6.6ft AC Power Cord. This power cord is designed as a replacement for various Integra AV Receiver models, including DTR-7.4, DTR-7.7, DTR-7.8, and DTR-7.9. Please read this manual thoroughly before use to ensure proper connection and operation.

2. Product Features

- **Cable Length:** 6.6 feet (approximately 2 meters) AC Power Cord.
- **Input Voltage:** Supports 100-240V, suitable for various power environments.
- **Compatibility:** Specifically designed for Integra DTR-7.4, DTR-7.7, DTR-7.8, DTR-7.9 AV Receivers.
- **Safety Certified:** Passed FCC tests, ensuring high safety standards.
- **Durability:** Constructed from flexible and durable materials for extended product life.

3. Setup and Connection

Follow these steps to properly connect your AC power cord:

1. **Verify Compatibility:** Ensure your AV receiver is one of the compatible Integra DTR models (DTR-7.4, DTR-7.7, DTR-7.8, DTR-7.9).
2. **Power Off Device:** Before connecting, ensure your AV receiver and the power outlet are turned off. Disconnect any existing power cord from the receiver.
3. **Connect to Receiver:** Insert the female end (IEC C13 connector) of the PKPOWER cord firmly into the power input port on the back of your Integra AV receiver.
4. **Connect to Power Outlet:** Insert the male end (NEMA 5-15P plug) of the PKPOWER cord into a standard 100-240V AC wall outlet.
5. **Secure Connection:** Ensure both ends of the power cord are securely seated to prevent accidental disconnections.
6. **Power On:** Once connected, you may turn on your AV receiver and the power outlet.

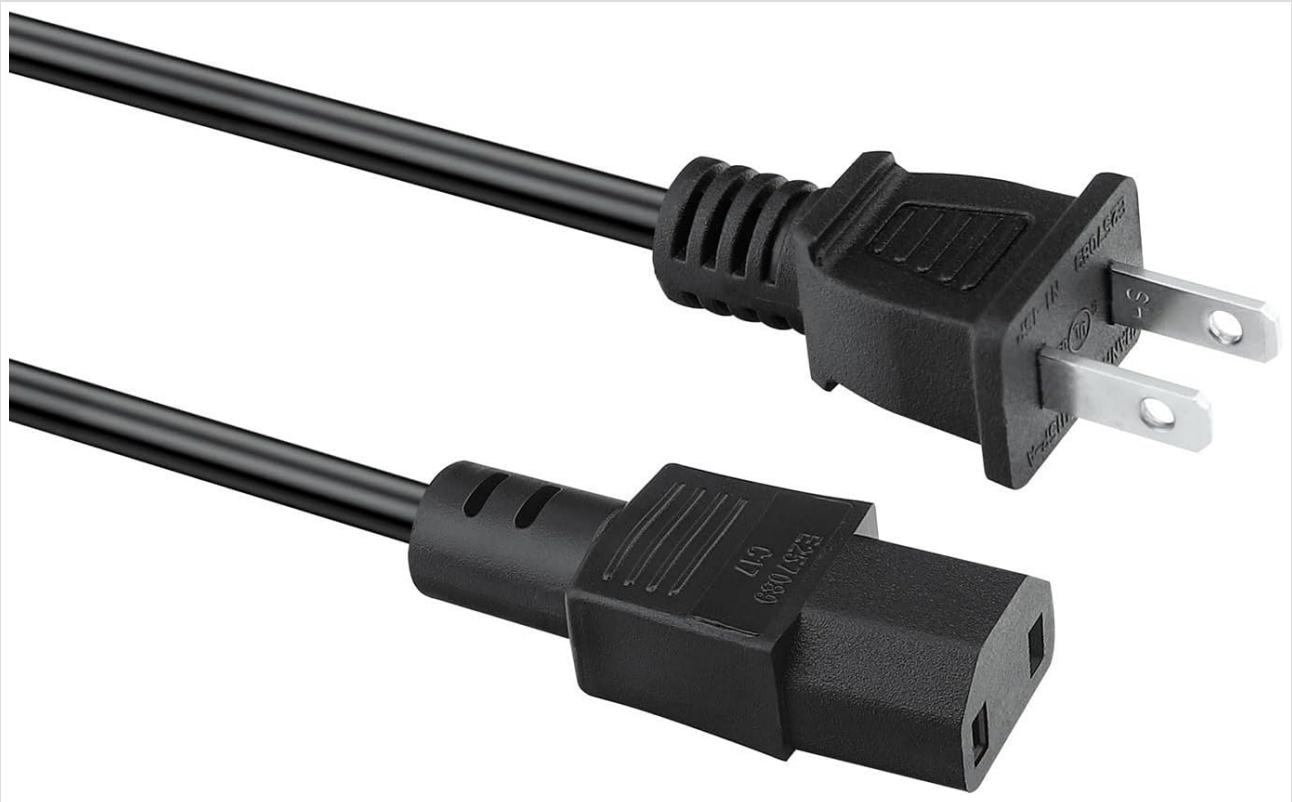


Image: Close-up of the power cord's connectors. The male plug (NEMA 5-15P) is on the right, and the female connector (IEC C13) is on the left, showing the robust construction.

4. Operation

The PKPOWER AC Power Cord functions as a direct power supply for your compatible AV receiver. Once properly connected to both the receiver and a live power outlet, it will provide the necessary electrical current for the receiver to operate. No specific operational steps are required for the cord itself beyond proper connection.

5. Maintenance and Care

To ensure the longevity and safe operation of your power cord, follow these maintenance guidelines:

- **Regular Inspection:** Periodically inspect the cord for any signs of damage, such as cuts, fraying, or kinks. Check the plugs for bent prongs or discoloration.
- **Cleaning:** Disconnect the cord from both the outlet and the device before cleaning. Wipe the cord with a dry, soft cloth. Do not use liquid cleaners or abrasive materials.
- **Storage:** When not in use, store the cord in a cool, dry place, away from direct sunlight and extreme temperatures. Avoid tightly coiling or bending the cord, which can damage the internal wires.
- **Avoid Overstretching:** Do not pull or stretch the cord excessively, especially when disconnecting from an outlet or device. Always grasp the plug itself.
- **Proper Routing:** Route the cord in a way that prevents tripping hazards and avoids placing heavy objects on it, which could cause damage.



Image: The PKPOWER 6.6ft AC power cord, coiled for storage or transport, highlighting its flexible design.

6. Troubleshooting

If you experience issues with your power cord, consider the following common troubleshooting steps:

- **No Power to Device:**
  - Ensure both ends of the power cord are fully and securely plugged into the AV receiver and the wall outlet.
  - Check if the wall outlet is functional by plugging in another known working device.
  - Verify that the circuit breaker for the outlet has not tripped.
- **Loose Connection:** If the cord feels loose, gently push it in further until it is snug. Avoid excessive force.
- **Visible Damage:** If the cord shows any signs of physical damage (fraying, cuts, exposed wires, burnt smell), discontinue use immediately and replace it. Do not attempt to repair a damaged power cord.

7. Specifications

Attribute	Detail
Product Dimensions	3 x 2 x 0.5 inches (approximate packaging size)
Item Weight	2 ounces
ASIN	B0DGL4LY5C
Date First Available	September 10, 2024
Manufacturer	Shenzhen AiNaU Technology Co.,Ltd

Attribute	Detail
Color	Black
Connector Gender	Male-to-Female
Voltage	100-240 Volts (AC)
Cable Length	6.6 feet

8. Safety Information

The PKPOWER AC adapter charger has undergone FCC testing and holds relevant certificates, ensuring its superior quality and safety. This product is designed to eliminate common safety hazards, providing a secure and reliable power connection. Always use the product as intended and avoid modifications.

9. Warranty and Support

PKPOWER stands behind its products. Customers are eligible for a full refund within 30 days of purchase if any product quality problems arise. For support or to inquire about product issues, please contact the seller directly. Your satisfaction is our priority.

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