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**PKPOWER AC Power Cord Cable**

# PKPOWER 5ft AC Power Cord Cable User Manual

### For Technics SU-600 and SU-610 Stereo Integrated Amplifiers

## 1. Introduction

This manual provides essential instructions for the safe and effective use of your PKPOWER 5ft AC Power Cord Cable. This power cord is specifically designed to provide reliable power to compatible audio equipment, including the Technics SU-600 and SU-610 Stereo Integrated Amplifiers. Please read this manual thoroughly before use to ensure proper connection and operation.




*Image 1.1: The PKPOWER 5ft AC Power Cord Cable, coiled for storage. This cable features a standard US 2-prong plug on one end and a figure-8 (C7) connector on the other.*

## 2. Compatibility

This PKPOWER AC Power Cord Cable is compatible with a range of devices that utilize a standard 2-prong AC input and a figure-8 (C7) connector. It is specifically verified for use with the following models:

- Technics SU-600 Stereo Integrated Amplifier
- Technics SU-610 Stereo Integrated Amplifier

Always ensure that the power requirements of your device match the specifications of this cable before

connecting.

## 3. Setup Instructions

Follow these steps to properly connect your PKPOWER AC Power Cord Cable to your device and power source:

1. **Ensure Device is Off:** Before connecting, make sure your Technics amplifier or other compatible device is powered off and unplugged from any existing power source.
2. **Connect to Device:** Locate the power input port on your amplifier. This port typically resembles a figure-8 shape. Align the figure-8 (C7) connector of the PKPOWER cable with this port and firmly push it in until it is fully seated.
3. **Connect to Power Outlet:** Insert the 2-prong plug of the PKPOWER cable into a standard 100-240V AC wall outlet. Ensure the outlet is easily accessible and not overloaded.
4. **Power On Device:** Once both ends of the cable are securely connected, you may power on your device.



*Image 3.1: Detailed view of the US 2-prong plug and the figure-8 (C7) connector, highlighting the connection points for the power cord.*

## 4. Operating Instructions

The PKPOWER AC Power Cord Cable functions as a direct replacement or spare power supply cable. Once properly connected as described in the "Setup Instructions" section, it provides the necessary electrical current to your compatible device. No specific operational steps are required for the cable itself beyond ensuring a secure connection to both the device and the power source.

## 5. Maintenance and Care

To ensure the longevity and safe operation of your power cord, observe the following maintenance and care guidelines:

- **Storage:** When not in use, coil the cable loosely. Avoid tight coiling or sharp bends, which can damage the internal wires.
- **Cleaning:** Disconnect the cable from both the device and the power outlet before cleaning. Wipe the cable with a dry, soft cloth. Do not use liquid cleaners or solvents.
- **Inspection:** Periodically inspect the cable for any signs of damage, such as cuts, fraying, or bent prongs. If damage is observed, discontinue use immediately and replace the cable.
- **Handling:** Always grasp the plug or connector when inserting or removing the cable. Do not pull on the cord itself.
- **Environment:** Avoid exposing the cable to extreme temperatures, direct sunlight, or moisture.

## 6. Safety Information

Your PKPOWER AC Power Cord Cable is designed with safety features to protect your devices and ensure reliable performance. Key safety features include:

- **OVP (Over Voltage Output Protection):** Protects connected devices from excessive voltage.
- **OCP (Over Current Output Protection):** Safeguards against damage from excessive current flow.
- **SCP (Short Circuit Output Protection):** Prevents damage in the event of a short circuit.

For optimal safety, always use the cable with compatible devices and ensure it is not damaged. Do not attempt to modify or repair the cable.

## 7. Troubleshooting

If you encounter issues while using your PKPOWER AC Power Cord Cable, refer to the following table for common problems and solutions:

| Problem | Possible Cause | Solution |
|---|---|---|
| Device does not power on. | Cable not fully connected; power outlet issue; device fault. | Ensure both ends of the cable are securely plugged in. Test the power outlet with another device. If the issue persists, the device itself may require service. |
| Cable appears damaged. | Physical wear and tear; improper handling. | Discontinue use immediately. Replace the cable with a new, undamaged one. Do not attempt to repair damaged cables. |
| Intermittent power supply. | Loose connection; internal cable damage. | Check all connections for tightness. If the problem continues, the cable may be faulty and should be replaced. |

## 8. Specifications

| Feature | Detail |
|---|---|

| Feature | Detail |
|---|---|
| **Input Voltage** | 100-240V AC, 50-60Hz |
| **Cable Length** | 5 feet (approximately 1.5 meters) |
| **Connectors** | US 2-prong plug to Figure-8 (C7) connector |
| **Color** | Black |
| **Product Dimensions** | 4 x 2 x 0.5 inches (packaged) |
| **Item Weight** | 3 ounces |
| **Certifications** | CE / FCC / RoHS certified |

## 9. Warranty and Support

PKPOWER products are manufactured to high standards. If you have any questions, concerns, or require assistance with your product, please contact our customer service team. Our friendly and reliable customer service will respond to you within 24 hours.

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

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