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PKPOWER AC Power Cord Cable

PKPOWER 5ft AC Power Cord Cable Instruction Manual

For SOYA Power Plus Soy Rice Milk Maker SJ-9C

Product Overview

This document provides instructions for the safe and effective use of the PKPOWER 5ft AC Power Cord Cable. This cable is designed to supply power to compatible electronic devices, specifically the SOYA Power Plus Soy Rice Milk Maker model SJ-9C, among others requiring a 3-prong IEC C13 connector.



Figure 1: PKPOWER 5ft AC Power Cord Cable. This image displays the full length of the coiled power cord, highlighting both the standard 3-prong NEMA 5-15P plug and the IEC C13 connector.

Setup

1. **Inspect the Cable:** Before use, carefully examine the entire length of the power cord for any signs of damage, cuts, fraying, or bent prongs. Do not use the cable if any damage is observed.
2. **Identify Connectors:** The cable has two distinct ends. One end is a standard 3-prong (NEMA 5-15P) plug, designed for insertion into a wall outlet or surge protector. The other end is an IEC C13 connector, designed to plug into the power inlet of your electronic device.
3. **Connect to Device:** Insert the IEC C13 connector firmly into the power inlet port of your SOYA Power Plus Soy Rice Milk Maker SJ-9C or other compatible device. Ensure a snug fit.
4. **Connect to Power Source:** Insert the 3-prong plug firmly into a grounded electrical wall outlet or a surge protector. Ensure the outlet provides the correct voltage (100-240V AC).
5. **Verify Connection:** Confirm that both ends of the cable are securely connected before powering on your device.



Figure 2: Connector Detail. This image provides a close-up view of the 3-prong wall plug and the IEC C13 device connector, showing their distinct shapes and pin configurations.

Operating

Once the PKPOWER AC Power Cord Cable is securely connected to both the device and a suitable power outlet, the device is ready to receive electrical power. The cable itself does not require any operational steps beyond proper connection.

- Ensure the power source meets the device's voltage requirements (e.g., 100-240V AC).
- Avoid bending or crimping the cable sharply, especially near the connectors, to prevent internal damage.
- Do not overload the electrical outlet.



Figure 3: Compatibility Examples. This image illustrates the versatility of the power cord, showing it connected to a computer monitor, a desktop PC, an electric kettle, and a projector, all of which typically use an IEC C13 power inlet.

Maintenance

- **Cleaning:** Disconnect the cable from both the power source and the device before cleaning. Wipe the cable and connectors with a dry, soft cloth. Do not use liquid cleaners or abrasive materials.
- **Storage:** When not in use, coil the cable loosely. Avoid tight coiling or kinking, which can damage the internal wires. Store in a cool, dry place away from direct sunlight and extreme temperatures.
- **Regular Inspection:** Periodically check the cable for any signs of wear, tear, or damage. Pay close attention to the areas near the plugs and where the cable might be bent or stressed.
- **Handling:** Always grasp the plug housing when connecting or disconnecting the cable. Never pull on the cord itself, as this can damage the internal wiring or the connection to the plug.

Troubleshooting

If your device is not receiving power after connecting the PKPOWER AC Power Cord Cable, consider the following:

- **No Power to Device:**
  - Ensure both ends of the power cord are fully and securely inserted into the device and the wall outlet/surge protector.
  - Check if the wall outlet is functional by plugging in another known working appliance.
  - If using a surge protector, ensure it is switched on and functioning correctly.
  - Inspect the cable for visible damage. If damaged, discontinue use and replace.
- **Loose Connection:** If the cable feels loose, gently re-insert it. If it consistently remains loose, the cable or the device's power inlet/outlet may be worn.

If issues persist after following these steps, consult the device's manual or contact customer support.

Specifications

Feature	Detail
Input Voltage	100-240V AC, 50-60Hz
Cable Length	5 feet (approx. 1.5 meters)
Connector Type (Wall)	NEMA 5-15P (3-prong grounded)
Connector Type (Device)	IEC C13
Compatibility	SOYA Power Plus Soy Rice Milk Maker SJ-9C and other devices with IEC C13 inlet
Certifications	CE / FCC / RoHS
Protection Features	OVP (Over Voltage Protection), OCP (Over Current Protection), SCP (Short Circuit Protection)
Color	Black
Product Dimensions	4 x 2 x 0.5 inches (approximate, packaged)
Item Weight	3 ounces

Warranty and Support

This PKPOWER product is manufactured to high standards and is designed for reliable performance. While specific warranty details for the cable are not provided, the product is covered by standard return policies available at the point of purchase.
For any questions, concerns, or assistance, PKPOWER offers customer support. Our friendly and reliable customer service team aims to respond to inquiries within 24 hours.
Please refer to your purchase documentation or the retailer's website for details on return policies and how to contact customer service.

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