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PKPOWER AC Power Cord

PKPOWER AC Power Cord User Manual

Model: AC Power Cord

Introduction

This manual provides essential instructions for the safe and effective use of your PKPOWER AC Power Cord. This power cord is designed to provide reliable power connection for compatible devices, including Smooth SMT 6.1P Residential Treadmills and Tempo Fitness Evolve CT TM322 Treadmills. Please read this manual thoroughly before use and retain it for future reference.

Safety Information

Always follow basic safety precautions to reduce the risk of fire, electric shock, and injury.

- Ensure the power cord is fully inserted into both the device and the wall outlet.
- Do not use the power cord if it is damaged, frayed, or has exposed wires.
- Avoid placing heavy objects on the cord or running it under carpets, which can cause damage.
- Do not overload electrical outlets.
- Keep the power cord away from water and excessive heat.
- This power cord is designed for indoor use only.
- The cord features Over Voltage Protection (OVP), Over Current Protection (OCP), and Short Circuit Protection (SCP) for enhanced safety.

Setup

Follow these steps to properly connect your AC Power Cord:

1. **Inspect the Cord:** Before connecting, visually inspect the power cord for any signs of damage. Ensure the plugs and cable insulation are intact.
2. **Connect to Device:** Locate the power input port on your compatible device (e.g., Smooth SMT 6.1P Residential Treadmill or Tempo Fitness Evolve CT TM322 Treadmill). Insert the female end of the AC power cord firmly into this port.
3. **Connect to Power Outlet:** Insert the male end of the AC power cord into a standard 100-240V AC wall outlet. Ensure the connection is secure.

4. **Verify Connection:** Once connected, ensure the cord is not strained or kinked. The device should now be ready for operation.



Image: The PKPOWER AC Power Cord, coiled, displaying its male (NEMA 5-15P) and female (IEC C13) connector ends. This cord is used to supply power to compatible electronic devices.

Operating

The PKPOWER AC Power Cord functions as a direct power conduit. Once properly connected to a power source and a compatible device, it will supply electrical power. There are no operational controls on the cord itself.

- Ensure the device's power switch is in the OFF position before connecting or disconnecting the power cord.
- After connecting, turn on your device using its integrated power switch.
- If the device does not power on, refer to the Troubleshooting section of this manual or the device's own instruction manual.

Maintenance

Proper maintenance ensures the longevity and safe operation of your power cord.

- **Cleaning:** Disconnect the power cord from both the wall outlet and the device before cleaning. Wipe the cord with a dry, soft cloth. Do not use liquid cleaners or immerse the cord in water.
- **Storage:** When not in use, coil the power cord loosely. Avoid tight coiling or bending, which can damage the internal wires. Store in a cool, dry place away from direct sunlight and extreme temperatures.
- **Inspection:** Periodically inspect the cord for any signs of wear, cuts, or damage to the insulation or connectors. If damage is found, discontinue use immediately and replace the cord.



Image: A neatly coiled PKPOWER AC Power Cord, demonstrating proper storage to prevent damage and extend its lifespan.

Troubleshooting

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

Problem	Possible Cause	Solution
Device does not power on.	Cord not fully plugged in; power outlet issue; cord damage; device issue.	Ensure both ends of the cord are securely plugged in. Test the outlet with another device. Inspect the cord for damage; if damaged, replace it. Consult the device's manual for further troubleshooting.
Cord feels warm during use.	Normal operation (slight warmth); overloaded circuit; damaged cord.	Slight warmth is normal. If the cord is excessively hot, disconnect immediately. Check for overloaded circuits. If the cord is damaged, replace it.
Visible damage to the cord.	Physical stress or wear.	Immediately discontinue use. Replace the power cord with a new, compatible one.

Specifications

Brand: PKPOWER

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

Connector Type: Male-to-Female (NEMA 5-15P to IEC C13)

Total Power Outlets: 1

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

Certifications: CE / FCC / RoHS

Compatible Models: Smooth SMT 6.1P Residential Treadmills, Tempo Fitness Evolve CT TM322 Treadmills

UPC: 716833220484

ASIN: B074SDJR1N

Warranty Information

This PKPOWER AC Power Cord comes with a**1-year manufacturer warranty**. This warranty covers defects in materials and workmanship under normal use. It does not cover damage caused by misuse, accident, unauthorized modification, or external causes.
For warranty claims or service, please retain your proof of purchase and contact PKPOWER customer support.

Customer Support

Should you have any questions, require assistance, or need to report an issue with your PKPOWER AC Power Cord, please contact our customer service team. Our friendly and reliable customer service will respond to you within 24 hours.
For the most up-to-date contact information, please visit the official PKPOWER store on Amazon:PKPOWER Amazon Store.

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