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PKPOWER AC Power Cord

Instruction Manual

Product: PK Power AC Power Cord
Model: For Monster BTW218 Tower of Music 20-Watt Wireless Speaker
Brand: PKPOWER

1. Introduction

This manual provides essential information for the safe and effective use of your PK Power AC Power Cord, designed specifically for the Monster BTW218 Tower of Music 20-Watt Wireless Speaker. This power cord ensures reliable power delivery to your speaker system.

2. Setup Instructions

1. **Unpack:** Carefully remove the AC power cord from its packaging. Inspect the cord for any visible damage. Do not use if damaged.
2. **Identify Ports:** Locate the power input port on your Monster BTW218 Tower of Music speaker. This is typically a two-prong or three-prong receptacle.
3. **Connect to Speaker:** Insert the female end of the PK Power AC Cord firmly into the power input port of the Monster BTW218 speaker. Ensure a snug fit.
4. **Connect to Power Outlet:** Insert the male plug end of the AC power cord into a standard, grounded electrical wall outlet (100-240V AC).
5. **Verify Connection:** Once connected, the speaker should receive power. Refer to your Monster BTW218 speaker's manual for power indicator lights or initial setup procedures.

3. Operation

The PK Power AC Cord is a passive component designed to supply electrical power. Once properly connected to both the Monster BTW218 speaker and a power outlet, it will continuously provide the necessary power for the speaker's operation. No user interaction is required for the cord itself during operation.

4. Care and Maintenance

- **Cleaning:** Disconnect the power cord from both the speaker and the wall outlet before cleaning. Wipe the cord with

a soft, dry cloth. Do not use liquid cleaners or abrasive materials.

- **Storage:** When not in use, coil the cord loosely. Avoid sharp bends or kinks, 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, fraying, cuts, or damage to the plugs. If any damage is observed, discontinue use immediately and replace the cord.
- **Handling:** Always grasp the plug, not the cord, when connecting or disconnecting from an outlet or device.

5. Troubleshooting

Problem	Possible Cause	Solution
Speaker not powering on.	Cord not fully plugged in; Wall outlet not active; Damaged cord.	Ensure both ends of the cord are securely connected. Test the wall outlet with another device. Inspect the cord for damage; replace if necessary.
Intermittent power to speaker.	Loose connection; Damaged internal wiring of cord.	Check for loose connections. If problem persists, the cord may be damaged internally and should be replaced.

6. Product Specifications

- **Input Volt Range:** 100-240V (Worldwide Compliant)
- **Certifications:** CE / FCC / RoHS certified
- **Protection:** OVP (Over Voltage output Protection), OCP (Over Current output Protection), SCP (Short Circuit output Protection)
- **Item Weight:** 3 ounces
- **ASIN:** B087R7Z7YK
- **Date First Available:** April 28, 2020
- **Manufacturer:** PKPOWER
- **Country of Origin:** China
- **Connector Gender:** Male-to-Male
- **Voltage:** 240 Volts (Max)
- **Plug Format:** Type A
- **Wattage:** 20 watts (Max)

7. Product Images



Image 1: The PK Power AC Cord, coiled, showing both the standard two-prong wall plug and the figure-8 (C7) connector designed for the speaker.



Image 2: A straight-on view of the PK Power AC Cord, highlighting the two-prong plug and the figure-8 connector, indicating its male-to-male connection type.



Image 3: The PK Power AC Cord coiled, with a clear view of the UL certification logo, indicating compliance with safety standards.

8. Customer Support

For any questions, concerns, or assistance with your PK Power AC Cord, please contact our customer service team. Our friendly and reliable customer service will respond to you within 24 hours.
Please refer to your purchase documentation or the seller's information on the platform where you purchased the product for specific contact details.

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