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› YUSTDA Power Cable Cord for Samsung HW-K450 Soundbar Subwoofer - Instruction Manual

YUSTDA JAE170921114

YUSTDA Power Cable Cord Instruction Manual

Model: JAE170921114

1. INTRODUCTION

This manual provides essential instructions for the safe and effective use of your YUSTDA Power Cable Cord. This high-quality AC power cord is designed for compatibility with devices such as the Samsung HW-K450 Soundbar Wireless Subwoofer.

The cable features a 2-prong USA standard design and measures 6 feet (approximately 1.8 meters) in length.



Image 1.1: The YUSTDA 2-prong AC Power Cable Cord. This image displays the full length of the black power cord with its two-prong male plug on one end and the female receptacle on the other, designed for connecting to compatible electronic devices.

2. SETUP AND CONNECTION

Follow these steps to properly connect your power cable:

1. **Identify Connectors:** Locate the male 2-prong plug on one end of the YUSTDA power cable and the female receptacle on the other end.
2. **Connect to Device:** Insert the female receptacle of the power cable firmly into the power input port of your compatible device (e.g., Samsung HW-K450 Soundbar Wireless Subwoofer). Ensure a secure fit.
3. **Connect to Power Outlet:** Insert the male 2-prong plug into a standard 120-volt AC wall outlet. Ensure the outlet is functional and provides stable power.
4. **Verify Connection:** Confirm that both ends of the cable are securely connected before powering on your device.

3. OPERATING INSTRUCTIONS

Once the power cable is securely connected as described in the Setup section, your device is ready for operation. Simply power on your device using its dedicated power button or remote control. The power cable facilitates the necessary electrical current from the wall outlet to your device.

4. MAINTENANCE AND CARE

To ensure the longevity and safe operation of your YUSTDA Power Cable Cord, observe the following maintenance guidelines:

- **Keep Clean and Dry:** Regularly wipe the cable with a dry, soft cloth. Avoid exposure to moisture, liquids, or extreme temperatures.
- **Avoid Physical Stress:** Do not bend, twist, or crimp the cable sharply. Avoid placing heavy objects on the cable or running it under carpets where it could be stepped on or damaged.
- **Proper Storage:** When not in use, coil the cable loosely. Do not wrap it tightly around objects or itself, as this can damage the internal wiring.
- **Inspect Regularly:** Periodically check the cable and plugs for any signs of damage, such as fraying, cuts, exposed wires, or bent prongs. Discontinue use immediately if any damage is observed.

5. TROUBLESHOOTING

If you encounter issues with your power cable, consider the following troubleshooting steps:

- **No Power to Device:**
 - Ensure both ends of the power cable are securely plugged into the device and the wall outlet.
 - Test the wall outlet with another known working appliance to confirm it is supplying power.
 - Inspect the power cable for any visible damage. If damaged, replace the cable.
- **Loose Connection:** If the cable feels loose, gently push it in further to ensure a snug fit. If it consistently remains loose, the port on the device or the cable itself may be worn and require replacement.

6. SAFETY FEATURES AND DESIGN

The YUSTDA Power Cable Cord is manufactured with safety as a priority, incorporating multiple protection mechanisms and high-quality materials.

- **Over Current Protection:** Safeguards against excessive electrical current.

- **Over Voltage Protection:** Protects against voltage spikes.
- **Short Circuit Protection:** Prevents damage from short circuits.
- **Total Power Protection:** Comprehensive protection for your device.

The product is certified by FCC, CE, and RoHS, ensuring compliance with international safety and environmental standards.



Image 6.1: Safety Design with Multiple Protections. This image illustrates the various safety features of the power cable, including icons for Over-Temp Protection, Over Voltage Protection, Over Current Protection, and Short Circuit Protection, emphasizing the product's robust safety design.

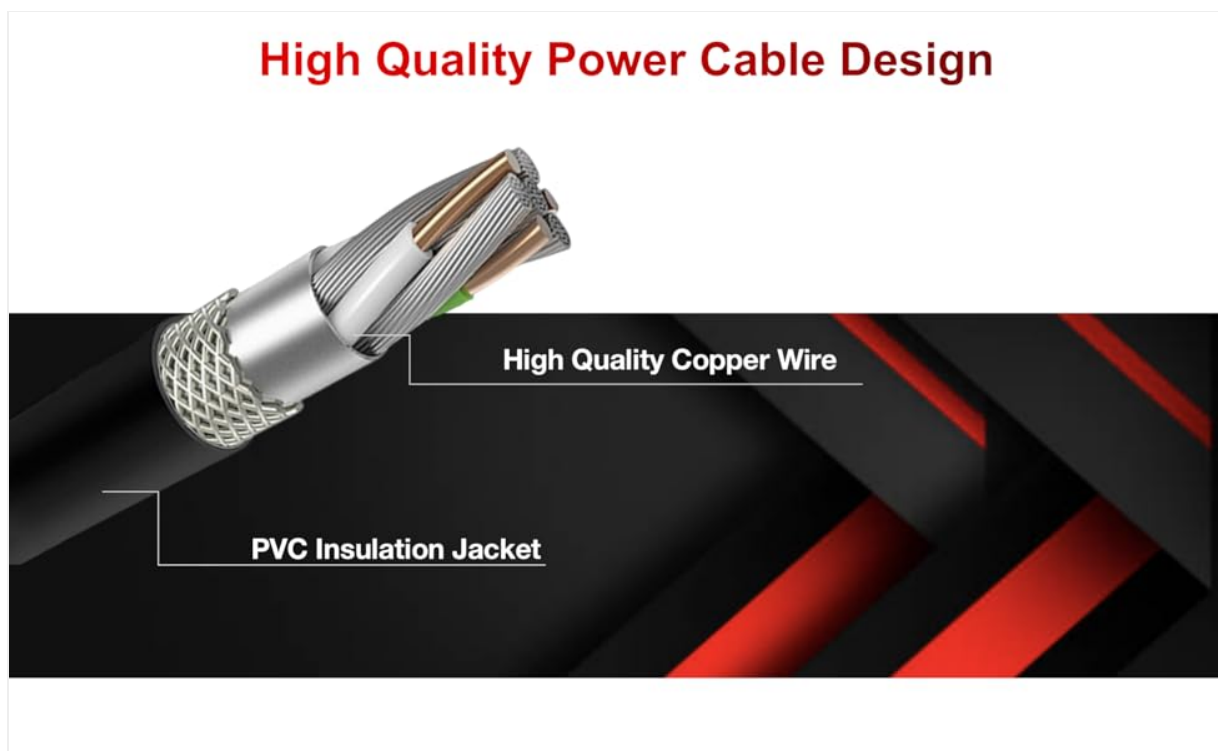


Image 6.2: High Quality Power Cable Design. This image provides a cross-sectional view of the power cable, highlighting its internal structure with high-quality copper wire and a durable PVC insulation jacket, indicating robust construction.

Safety Design with Multiple Protections



Image 6.3: Durable & Compact Design. This image showcases the compact and durable design of the power adapter, emphasizing its suitability for home, office, and travel use, built with high-quality control procedures for safe and lasting operation.

7. SPECIFICATIONS

Brand	YUSTDA
Model Number	JAE170921114
ASIN	B075STV2PV
Cable Length	6 feet (1.8 meters)
Connector Gender	Male-to-Female
Voltage	120 Volts (AC)
Plug Format	Type B (2-prong USA standard)
Color	Black
Manufacturer	YUSTDA
Date First Available	September 21, 2017

8. WARRANTY AND SUPPORT

For any questions, concerns, or support regarding your YUSTDA Power Cable Cord, please contact customer service.

Email: epcustomerservice@yahoo.com

Please have your model number (JAE170921114) and purchase information ready when contacting support.

