

## LORDTRONICS Standard 3ft 10 Amps 125 Volts Black 3 Prong AC Power Cord Cable

### LORDTRONICS 3-Prong AC Power Cord Cable User Manual

Model: Standard 3ft 10 Amps 125 Volts Black

#### 1. INTRODUCTION AND OVERVIEW

The LORDTRONICS 3ft 10 Amps 125 Volts Black 3 Prong AC Power Cord Cable is designed to provide reliable power to a wide range of electronic devices. This versatile cable is rated to carry 10A at 125V and is 3 feet long, making it suitable for various applications in homes and offices. It features a fully molded design for enhanced durability and a secure connection.

This power cord is compatible with most brands and electronic devices including laptop computers, desktop PCs, printers, scanners, copiers, digital cameras, camcorders, monitors, AV equipment, and many other electrical devices. It is designed to work seamlessly with electronics brands such as Dell, HP, Lenovo, Canon, Epson, Toshiba, Apple, LG, Samsung, Philips, RCA, Sony, Toshiba, Acer, Asus, ViewSonic, and Compaq.



Figure 1: The LORDTRONICS 3-Prong AC Power Cord, showing the male and female ends.

## 2. PRODUCT FEATURES

- **Length:** This 3ft (1m) power cable is designed to reach your gear and deliver safe, reliable power, perfect for monitors, computers, and other gadgets.
- **Sturdy and Flexible:** Features a fully molded design that provides maximum durability and long life.
- **Plug Compatibility:** Replaces lost or worn-out power cords. Its universal design works with your PC, monitor, TV, printer, or other devices with a 3-pin power connection.
- **Durability:** Heavy-duty 18 AWG gauge cord is fully molded for maximum durability.



# Break-Resistant Design

Designed with durability in mind, this power cord is resistant to bending and breaking, making it an ideal choice for both home and office setups.

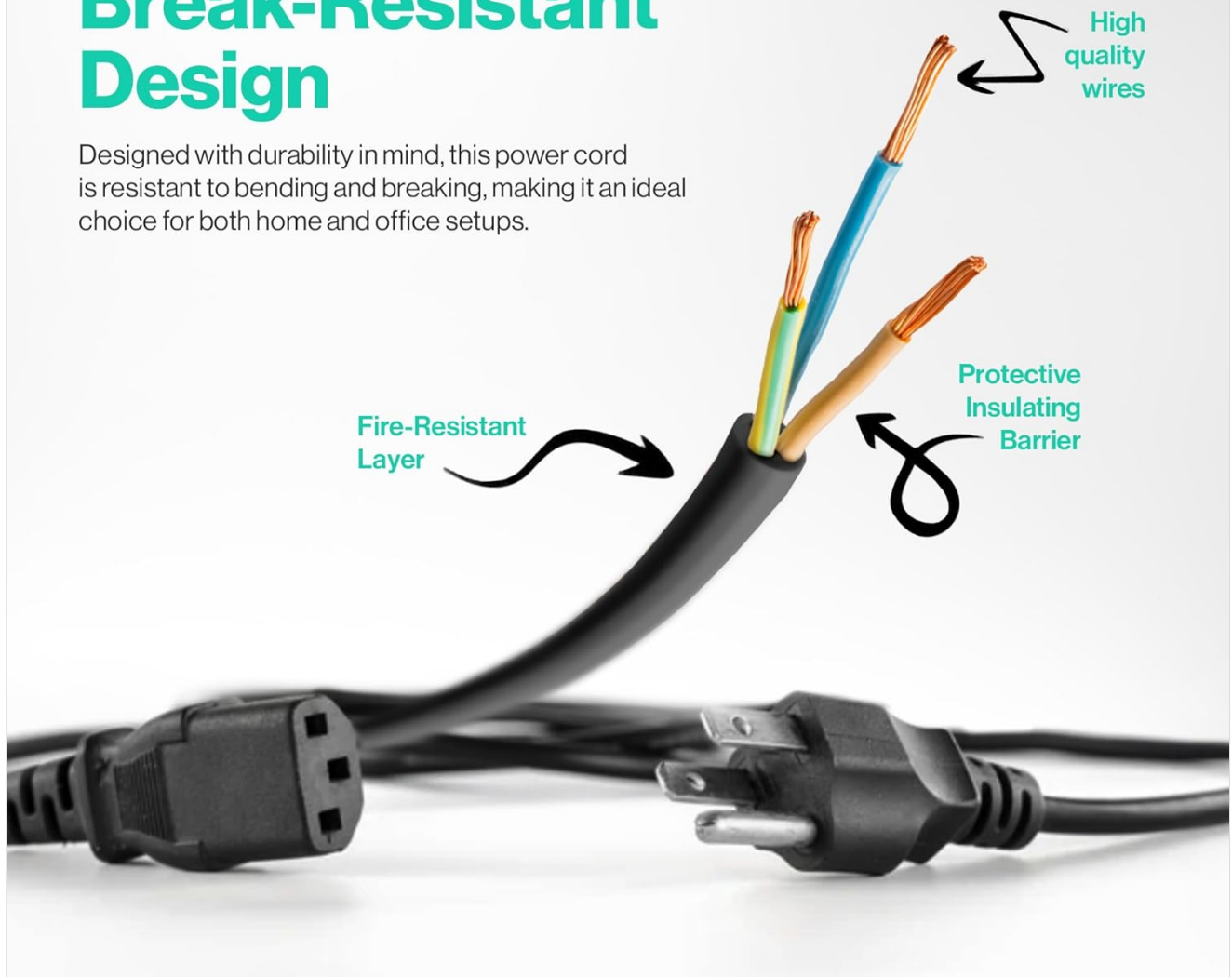


Figure 2: Internal structure of the power cord highlighting high-quality wires and protective insulating barrier for break-resistant design.

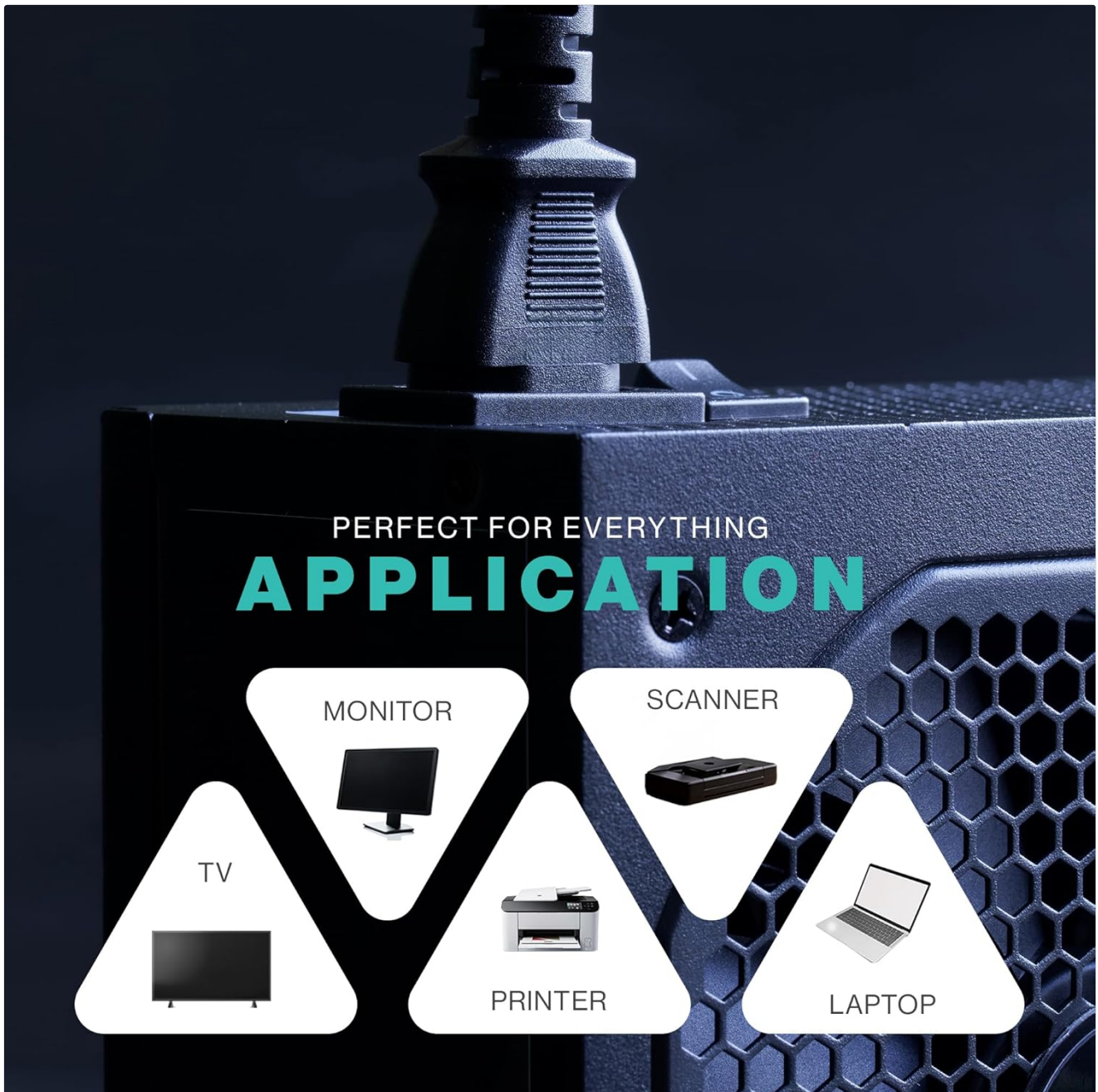


Figure 3: Common applications for the power cord, including monitors, scanners, TVs, printers, and laptops.

### 3. SETUP AND INSTALLATION

1. **Verify Compatibility:** Ensure your device requires a 3-prong AC power cord with a C13 inlet (the common 'cloverleaf' or 'Mickey Mouse' shape). This cable is designed for standard 3-pin power connections.
2. **Inspect the Cable:** Before use, visually inspect the power cord for any signs of damage, cuts, or fraying. Do not use if damaged.
3. **Connect to Device:** Align the female end (C13 connector) of the power cord with the power inlet on your electronic device. Gently push until it is fully and securely seated.
4. **Connect to Power Outlet:** Insert the male end (NEMA 5-15P plug) of the power cord into a standard 3-prong 125V AC wall outlet or surge protector. Ensure the connection is firm.
5. **Cable Management:** Route the cable in a way that avoids tripping hazards, excessive bending, or being pinched by furniture.

# IDENTIFYING COMPATIBLE

## FOR THE 5-15P POWER CORD

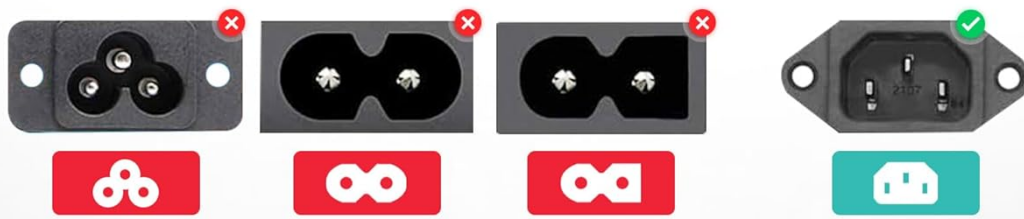


Figure 4: Visual guide for identifying the correct 3-pin power inlet (C13) compatible with this power cord.

## 4. OPERATING INSTRUCTIONS

Once the power cord is securely connected to both your device and a power source, the device should receive power. Turn on your electronic device as per its own operating instructions. The power cord functions as a direct conduit for electrical current and does not require any specific operational steps beyond proper connection.

## 5. MAINTENANCE

- **Cleaning:** Disconnect the power cord from both the device and the wall outlet before cleaning. Wipe the cable with a dry, soft cloth. Do not use liquid cleaners or solvents.
- **Storage:** When not in use, coil the cable loosely. Avoid tight coiling or sharp bends, which can damage the internal wires. Store in a cool, dry place away from direct sunlight and extreme temperatures.

- **Inspection:** Periodically inspect the cable and its connectors for any signs of wear, damage, or overheating. Replace the cable immediately if any damage is observed.

## 6. TROUBLESHOOTING

- **No Power to Device:**
  - Ensure both ends of the power cord are fully and securely plugged into the device and the wall outlet/surge protector.
  - Check if the wall outlet is functional by plugging in another known working device.
  - If using a surge protector, ensure it is switched on and not overloaded.
  - Verify that the device itself is powered on and functioning correctly.
- **Loose Connection:**
  - Ensure the power cord type (3-prong, C13) matches the device's power inlet.
  - Check for any debris in the power inlet of the device or the wall outlet.
- **Cable Overheating:**
  - Immediately disconnect the cable if it feels hot to the touch.
  - Ensure the device's power requirements do not exceed the cable's rating (10 Amps, 125 Volts).
  - Replace the cable if overheating persists, as it may indicate internal damage.

## 7. SPECIFICATIONS

<b>Brand</b>	LORDTRONICS
<b>Model</b>	Standard 3ft 10 Amps 125 Volts Black 3 Prong AC Power Cord Cable
<b>Length</b>	3 feet (approx. 0.91 meters)
<b>Rated Current</b>	10 Amps
<b>Rated Voltage</b>	125 Volts
<b>Connector Type</b>	NEMA 5-15P (Male) to IEC C13 (Female)
<b>Wire Gauge</b>	18 AWG
<b>Color</b>	Black
<b>Manufacturer</b>	Lord Computer

## 8. WARRANTY AND SUPPORT

For warranty information or technical support regarding your LORDTRONICS 3-Prong AC Power Cord Cable, please contact the seller or manufacturer directly. As a product from a small business brand, your support is valued. Refer to your purchase documentation for specific warranty terms and contact details.