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onerbl XRS-979, XRS-969 Car Power Cord

onerbl Replacement Car Power Cord for Cobra XRS-979, XRS-969 Radar Detectors User Manual

Introduction

This manual provides instructions for the proper use and maintenance of your onerbl replacement car power cord, designed for Cobra XRS-979 and XRS-969 radar detectors. Please read this manual carefully before use to ensure optimal performance and safety.



Image: The onerbl brand logo with "Superior Power Supply" text, indicating the product's quality.

Setup

1. **Inspect the Cord:** Before connecting, visually inspect the power cord for any signs of damage. Do not use if the cord or connector appears damaged.
2. **Locate Power Port:** Identify the power input port on your Cobra XRS-979 or XRS-969 radar detector.
3. **Connect to Detector:** Insert the barrel connector end of the onerbl power cord firmly into the radar detector's power input port.
4. **Connect to Vehicle Power:** Insert the cigarette lighter adapter end of the power cord into your vehicle's 12V or 24V accessory power outlet (cigarette lighter socket).
5. **Verify Power:** Once connected, your radar detector should power on or indicate power reception. If not, check connections and your vehicle's power outlet.

Operating Instructions

The onerbl replacement car power cord is designed for straightforward operation. Once properly connected as described in the Setup section, it provides continuous power to your compatible Cobra radar detector.

- **Automatic Power:** The power cord typically activates when your vehicle's ignition is turned on, supplying power to the radar detector.
- **Power Off:** When your vehicle's ignition is turned off, the power supply to the cord will cease, and the radar detector will power down (unless it has an internal battery or other power source).
- **Safety Features:** This power cord includes built-in protections against short-circuit, over-voltage, and over-current to safeguard your device and vehicle's electrical system.



Image: Diagram illustrating the "Smart Chip" technology with icons for short-circuit, over-voltage, and over-current protection, ensuring electrical safety.

Maintenance

- **Cleaning:** Keep the power cord and connectors clean and free from dust and debris. Use a dry, soft cloth for cleaning.
- **Storage:** When not in use, store the power cord in a cool, dry place, away from direct sunlight and extreme temperatures. Avoid tightly coiling the cord to prevent damage.
- **Handling:** Always grasp the plug when disconnecting from the power outlet or radar detector, rather than pulling on the cord itself.



Image: Illustration highlighting the quality control and durable design of the power cord, showing copper wire and PVC jacket construction.

Troubleshooting

Problem	Possible Cause	Solution
Radar detector does not power on.	• Loose connection. • Vehicle power outlet is off or faulty. • Blown fuse in vehicle's power outlet. • Damaged power cord.	• Ensure both ends of the cord are securely connected. • Check if the vehicle's ignition is on. Test the outlet with another device. • Consult your vehicle's manual to check and replace the fuse for the accessory power outlet. • Inspect the cord for visible damage. If damaged, replace the cord.
Intermittent power to radar detector.	• Loose connection in vehicle outlet or detector port. • Faulty vehicle power outlet.	• Ensure connections are tight. • Clean the vehicle power outlet and the cord's plug. • Test with another power source or device.

Specifications

- **Brand:** onerbl
- **Compatible Devices:** Cobra XRS-979, XRS-969 Radar Detectors
- **Connector Type:** Barrel Connector (for detector), Cigarette Lighter Adapter (for vehicle)
- **Input Voltage:** 12V - 24V DC
- **Output Voltage:** 24 Volts (*Note: Please verify your radar detector's specific input voltage requirements. While the product data indicates 24V output, many car radar detectors operate on 12V.*)
- **Wattage:** 120 watts
- **Power Source:** Corded Electric (Vehicle 12V/24V DC)
- **Item Weight:** Approximately 8 Ounces
- **Special Features:** Over Voltage Protection, Over Heat Protection, Short-circuit Protection

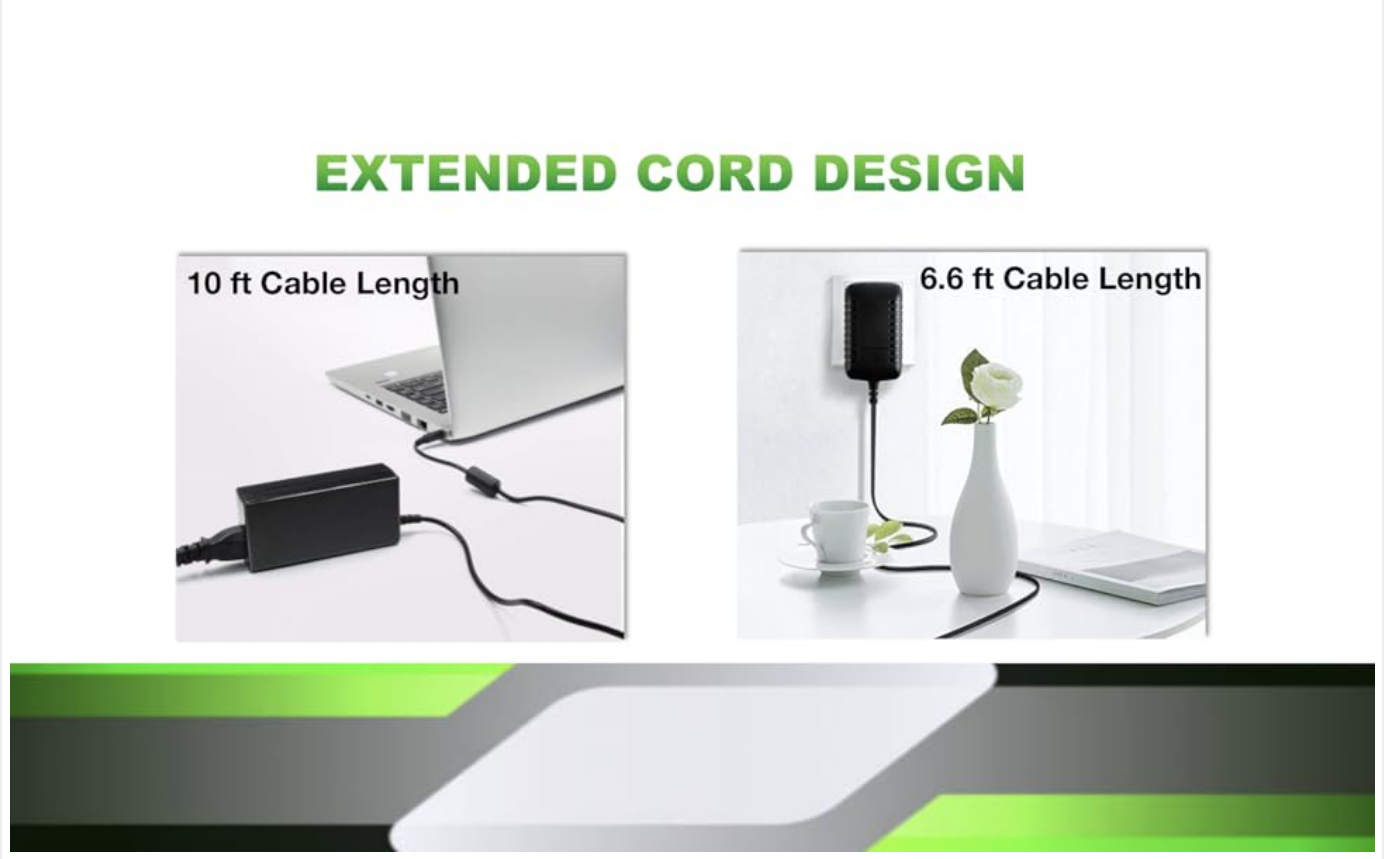


Image: Visual representation of the extended cord design, illustrating different cable length options (e.g., 10 ft and 6.6 ft) for flexible placement.

Warranty and Support

For information regarding warranty coverage, returns, or technical support, please refer to the seller's policies on the platform where the product was purchased. Keep your purchase receipt as proof of purchase.

Important Safety Information

- Do not expose the power cord to water or excessive moisture.
- Do not attempt to disassemble or modify the power cord.
- Use only with compatible devices as specified.
- Keep out of reach of children.
- Ensure the cord is not pinched or routed in a way that could cause damage or interfere with vehicle operation.

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