onerbl EVOL EVOL3

onerbl 19V AC/DC Adapter Instruction Manual

For Laresar Evol 3 / Evol3 Robotic Vacuum Cleaner

1. Introduction

This manual provides essential information for the safe and effective use of your onerbl 19V AC/DC Adapter. This adapter is designed to provide power to compatible devices, specifically the Laresar Evol 3 and Evol3 robotic vacuum cleaners. Please read this manual thoroughly before use and retain it for future reference.



Image 1.1: The onerbl 19V AC/DC Adapter with its power cord coiled. This image displays the adapter's compact design and the standard two-prong US plug.

2. Safety Information

To prevent injury or damage to the adapter and connected devices, observe the following safety precautions:

- **Do not disassemble:** Attempting to open or modify the adapter may result in electric shock or damage and will void any warranty.
- **Avoid moisture:** Do not expose the adapter to water, rain, or excessive humidity. Use only in dry indoor environments.
- **Proper ventilation:** Ensure the adapter has adequate ventilation during use. Do not cover it or place it in enclosed spaces that could lead to overheating.
- **Correct voltage:** Only connect the adapter to power outlets providing the specified input voltage (AC 100-240V).
- **Handle with care:** Avoid dropping or subjecting the adapter to strong impacts. Inspect the cord and adapter for damage before each use.
- **Unplug when not in use:** Disconnect the adapter from the power outlet when not in use for extended periods or during electrical storms.



Image 2.1: Diagram illustrating the adapter's multiple protection features, including short-circuit protection, over-voltage protection, and over-current protection, designed to safeguard connected devices.

3. Setup

Follow these steps to set up your onerbl AC/DC Adapter:

1. **Unpack:** Carefully remove the adapter from its packaging. Inspect it for any visible damage.
2. **Identify Components:** The package should contain the 19V AC/DC adapter with an integrated power cord and output connector.
3. **Connect to Device:** Insert the adapter's output connector firmly into the charging port of your Laresar Evol 3 or Evol3 robotic vacuum cleaner, or its charging dock. Ensure a secure connection.

4. **Plug into Power Outlet:** Insert the adapter's two-prong plug into a standard AC 100-240V wall outlet.

The adapter is now ready for use.



Image 3.1: The onerbl adapter plugged into a power strip, demonstrating its compact size and how it fits alongside other plugs without obstruction.

4. Operating Instructions

Once properly connected, the adapter will supply power to your Laresar Evol 3 or Evol3 robotic vacuum cleaner for operation or charging.

- **Charging:** When connected to the robotic vacuum cleaner or its charging dock, the adapter will initiate the charging process. Refer to your robotic vacuum cleaner's manual for specific charging indicators and times.
- **Direct Power:** If your robotic vacuum cleaner supports direct operation via the power adapter without a battery, the adapter will provide continuous power.

5. Maintenance

Proper maintenance ensures the longevity and reliable performance of your adapter:

- **Cleaning:** Disconnect the adapter from the power outlet and the device before cleaning. Use a soft, dry cloth to wipe the exterior. Do not use liquid cleaners or solvents.
- **Storage:** Store the adapter in a cool, dry place away from direct sunlight and extreme temperatures. Avoid tightly coiling the cable to prevent damage.
- **Inspection:** Periodically check the adapter casing and cable for any signs of wear, cuts, or damage. If damage is observed, discontinue use immediately.

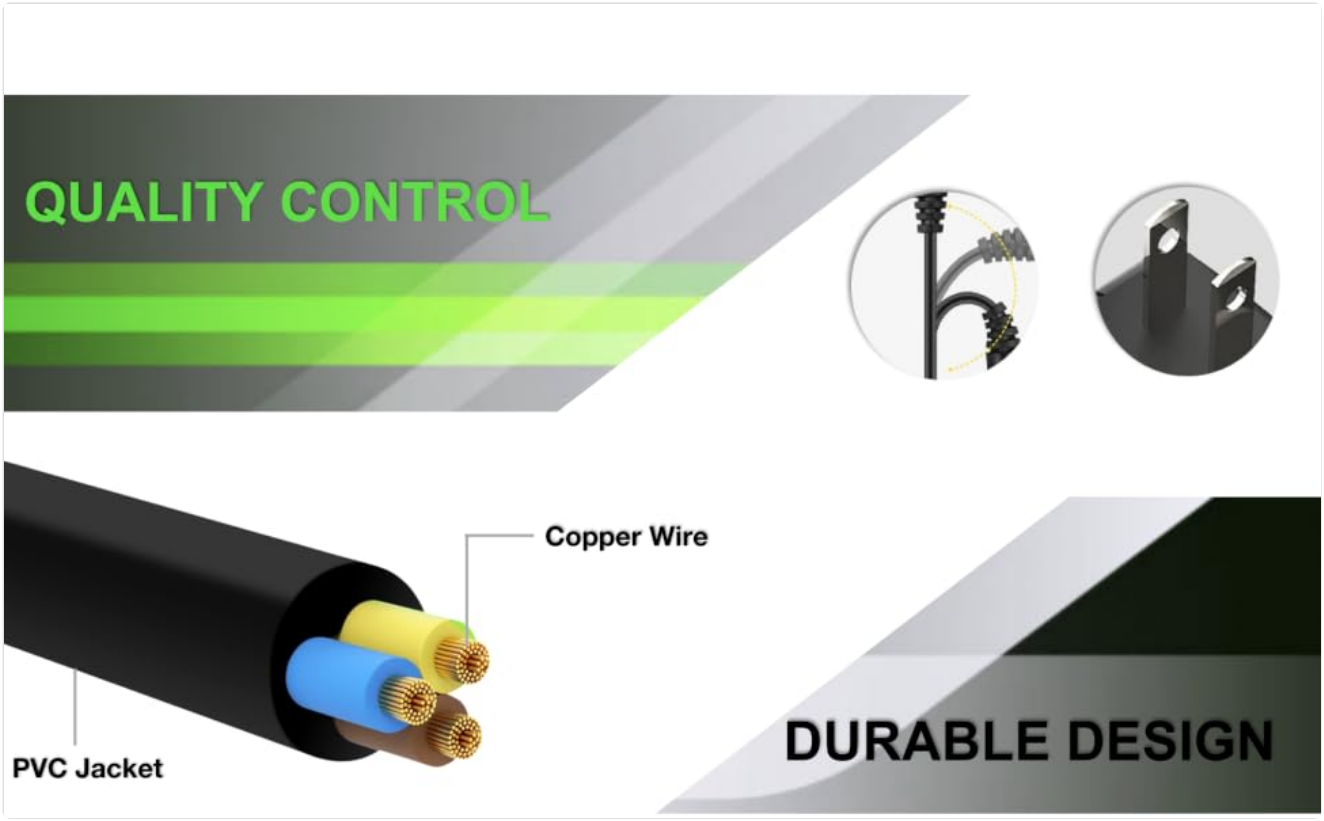


Image 5.1: An illustration highlighting the durable design of the adapter's cable, showing the internal copper wire and PVC jacket for enhanced durability and safety.

6. Troubleshooting

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

- **No Power Output:**
  - Ensure the adapter is securely plugged into a working wall outlet.
  - Verify the output connector is firmly inserted into the device's charging port.
  - Test the wall outlet with another device to confirm it is functional.
  - Check the adapter cable and casing for any visible damage. If damaged, discontinue use.
- **Device Not Charging:**
  - Confirm the adapter's specifications (19V, 0.6A) match the requirements of your Laresar Evol 3 / Evol3 robotic vacuum cleaner.
  - Ensure the device's charging port is clean and free of debris.
  - Refer to your robotic vacuum cleaner's manual for specific charging instructions and troubleshooting.
- **Adapter Overheating:**
  - Disconnect the adapter immediately.

- Ensure the adapter is not covered and has adequate ventilation.
- Avoid using the adapter in excessively hot environments.
- If overheating persists, discontinue use and consider replacing the adapter.

7. Specifications

Feature	Specification
Brand	onerbl
Input Voltage	AC 100-240V, 50/60Hz
Output Voltage	DC 19V
Output Current	0.6A
Compatible Devices	Laresar Evol 3, Laresar Evol3 Robotic Vacuum Cleaner
Cable Length	76 inches (approx. 1.93 meters)
Dimensions (Adapter Body)	2.6 in x 1.6 in x 1.2 in (approx. 6.6 cm x 4.1 cm x 3.0 cm)
Safety Features	Over Voltage Protection, Over Heat Protection, Short Circuit Protection
Manufacturer	Shenzhen Waweis Technology Co., Ltd

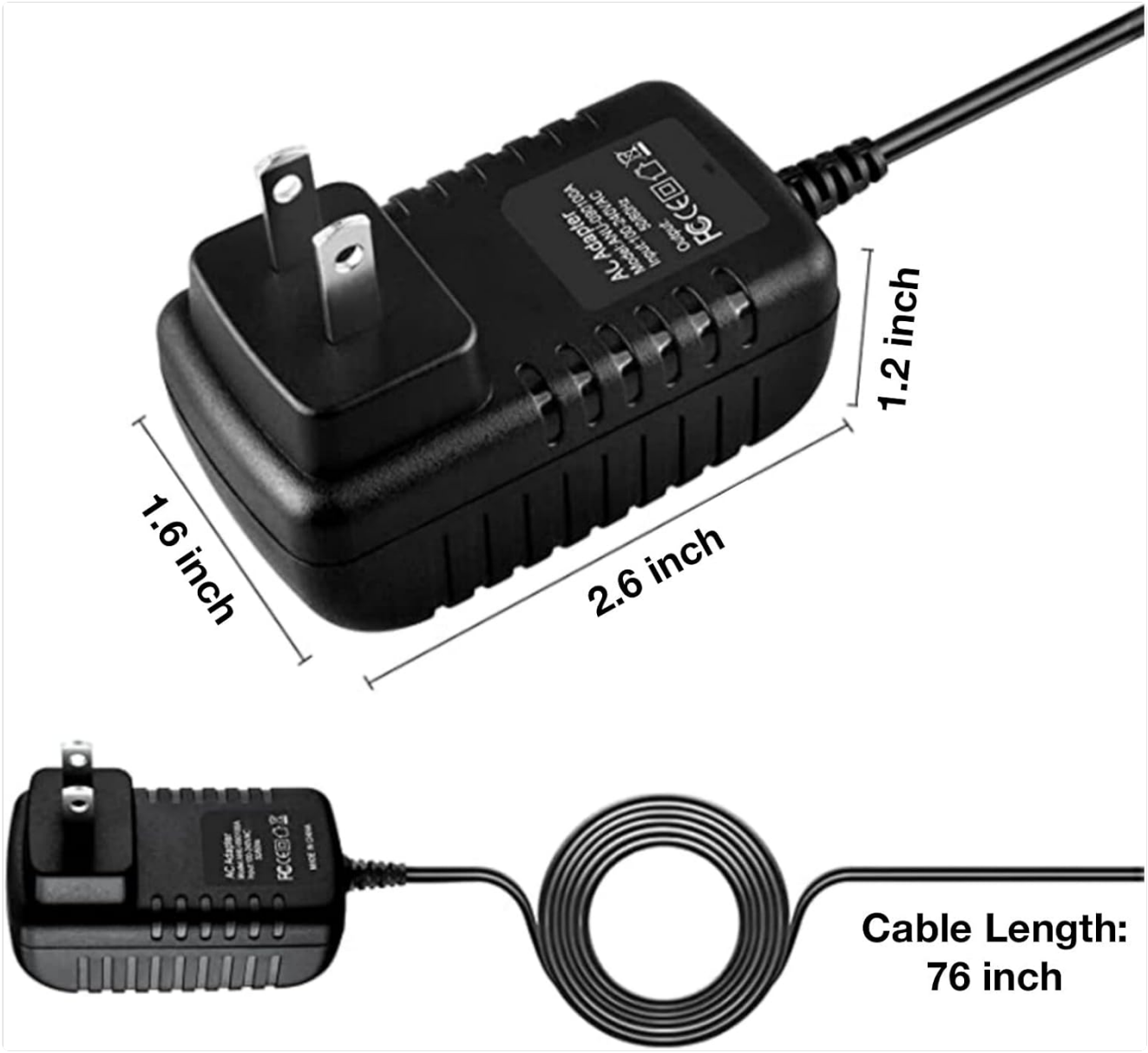


Image 7.1: Visual representation of the adapter's physical dimensions (2.6 inches length, 1.6 inches width, 1.2 inches height) and the cable length (76 inches).

8. Warranty and Support

For information regarding warranty coverage or technical support, please refer to the documentation provided with your purchase or contact the retailer directly. Keep your purchase receipt as proof of purchase.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question