onerbl AUB09QG3G571

onerbl 14V AC/DC Adapter User Manual

Model: AUB09QG3G571

Compatible with Everybot RS700, RS350, Edge2, RS300, Edge, TS300 Dual Spin Floor Mopping Robot Cleaners

1. Introduction

This manual provides essential information for the safe and effective use of your onerbl 14V AC/DC Adapter. Please read these instructions carefully before using the product and retain them for future reference.

2. Safety Information

- Ensure the adapter is used with compatible devices only. Refer to the 'Specifications' section for compatible models.
- Do not expose the adapter to water, moisture, or extreme temperatures.
- Avoid dropping or subjecting the adapter to strong impacts.
- Do not attempt to disassemble or modify the adapter. This may cause damage and void the warranty.
- Unplug the adapter from the power outlet when not in use or during electrical storms.
- The adapter features built-in **Over Voltage Protection** and **Over Heat Protection** to ensure safe operation.



This diagram highlights the built-in safety features of the adapter, including short-circuit protection, over-voltage protection, and over-current protection, ensuring safe operation.

3. Package Contents

Verify that all items are present in your package:

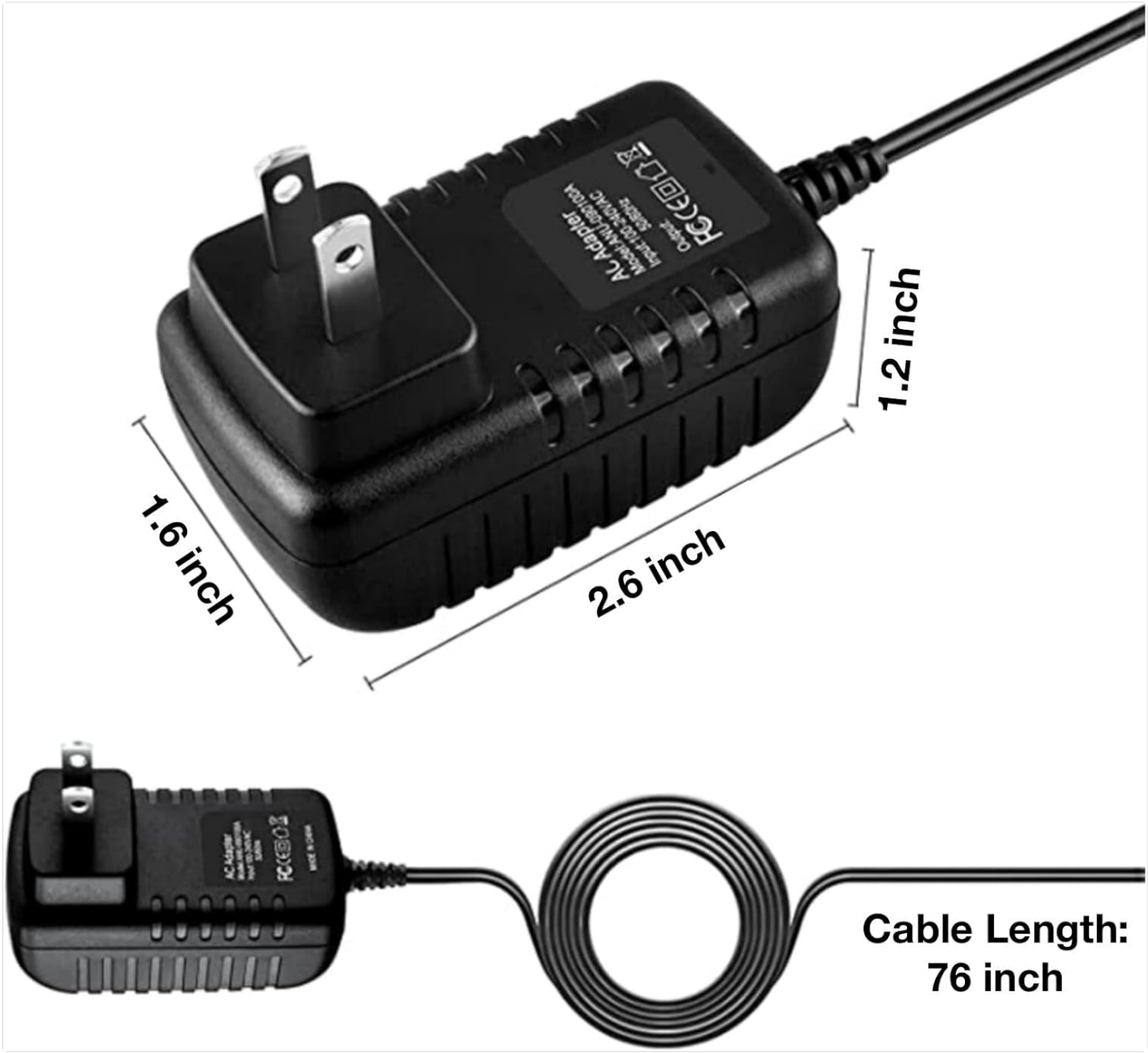
- 1 x onerbl 14V AC/DC Adapter

4. Product Overview

The onerbl 14V AC/DC Adapter is designed to provide reliable power to your compatible Everybot robot cleaner. Its compact design and safety features ensure efficient and secure charging.



This image displays the front and side profiles of the onerbl 14V AC/DC adapter, showing its compact design and standard two-prong plug.



This image illustrates the physical dimensions of the adapter (1.6 inches width, 1.2 inches height, 2.6 inches length) and its cable length (76 inches), providing a clear understanding of its size and reach.



This image details the construction of the adapter's cable, showing the copper wire and PVC jacket, emphasizing its durable design and quality control.

5. Setup Instructions

1. **Verify Compatibility:** Ensure your device requires a 14V DC input and has a compatible DC barrel connector. Refer to your device's manual for power requirements.
2. **Connect to Device:** Insert the DC barrel connector of the adapter firmly into the power input port of your Everybot robot cleaner.
3. **Connect to Power Outlet:** Plug the two-prong AC plug of the adapter into a standard 100-240V AC wall outlet.
4. **Confirm Power:** Once connected, your device should indicate that it is receiving power or charging (e.g., an indicator light).



The adapter is shown plugged into a power strip on a desk, demonstrating its use in a typical environment to power a compatible device.

6. Operating Instructions

The onerbl 14V AC/DC Adapter operates automatically once connected. It provides a stable 14V DC output to power or charge your compatible device.

- The adapter is designed for continuous use with compatible devices.
- Monitor your device's charging indicator to ensure proper function.
- For optimal performance and safety, use the adapter in a well-ventilated area.

7. Maintenance

- **Cleaning:** Disconnect the adapter from the power outlet and the device before cleaning. Use a dry, soft cloth to wipe the surface. Do not use liquid cleaners or solvents.
- **Storage:** Store the adapter in a cool, dry place away from direct sunlight and moisture when not in use. Avoid

wrapping the cable too tightly.

- **Inspection:** Periodically inspect the adapter and cable for any signs of damage, such as cuts, frayed wires, or bent pins. If damage is found, discontinue use and replace the adapter.

8. Troubleshooting

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

- **Device not powering on/charging:**
  - Ensure the adapter is securely plugged into both the wall outlet and the device.
  - Check if the wall outlet is functional by plugging in another device.
  - Verify that the adapter's specifications (voltage, current) match your device's requirements.
  - Inspect the adapter cable and connectors for any visible damage.
- **Adapter feels hot:**
  - It is normal for adapters to feel warm during operation. However, if it becomes excessively hot, disconnect it immediately.
  - Ensure the adapter is in a well-ventilated area and not covered.
  - Confirm that the device connected is compatible and not drawing excessive power.

If troubleshooting steps do not resolve the issue, contact customer support.

9. Specifications

Brand	onerbl
Model Number	AUB09QG3G571
Input Voltage	AC 100-240V, 50/60Hz
Output Voltage	DC 14V
Wattage	36.5 Watts
Compatible Devices	Everybot RS700, RS350, Edge2, RS300, Edge, TS300 Dual Spin Floor Mopping Robot Cleaners
Main Power Connector Type	2 Pin (Type A - North American)
Connectivity Technology	DC Barrel
Cable Length	76 inches (approx. 6.3 feet)
Special Features	Over Voltage Protection, Over Heat Protection, Travel-friendly design

10. Warranty Information

This product is covered by a standard manufacturer's warranty. For specific warranty terms and conditions, please refer to the documentation included with your purchase or contact the retailer. The warranty typically covers defects in materials and workmanship under normal use.

11. Customer Support

If you have any questions, require technical assistance, or need to report an issue with your onerbl 14V AC/DC Adapter, please contact your retailer or the manufacturer's customer service. Please have your product model number (AUB09QG3G571) and purchase information ready when contacting support.

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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.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

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