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onerbl RVLTN001 RV10001

Onerbl AC-DC Adapter User Manual

For SodaStream Revolution RVLTN001 & RV10001 Sparkling Water Machines

Introduction

This manual provides essential instructions for the safe and effective use of your Onerbl AC-DC Adapter. This adapter is designed as a replacement power supply for SodaStream Revolution RVLTN001 and RV10001 sparkling water machines. Please read this manual thoroughly before use and retain it for future reference.

Product Overview

The Onerbl AC-DC Adapter converts standard AC wall power to the DC power required by your compatible SodaStream device. It features built-in over-voltage and over-heat protection to ensure safe operation.

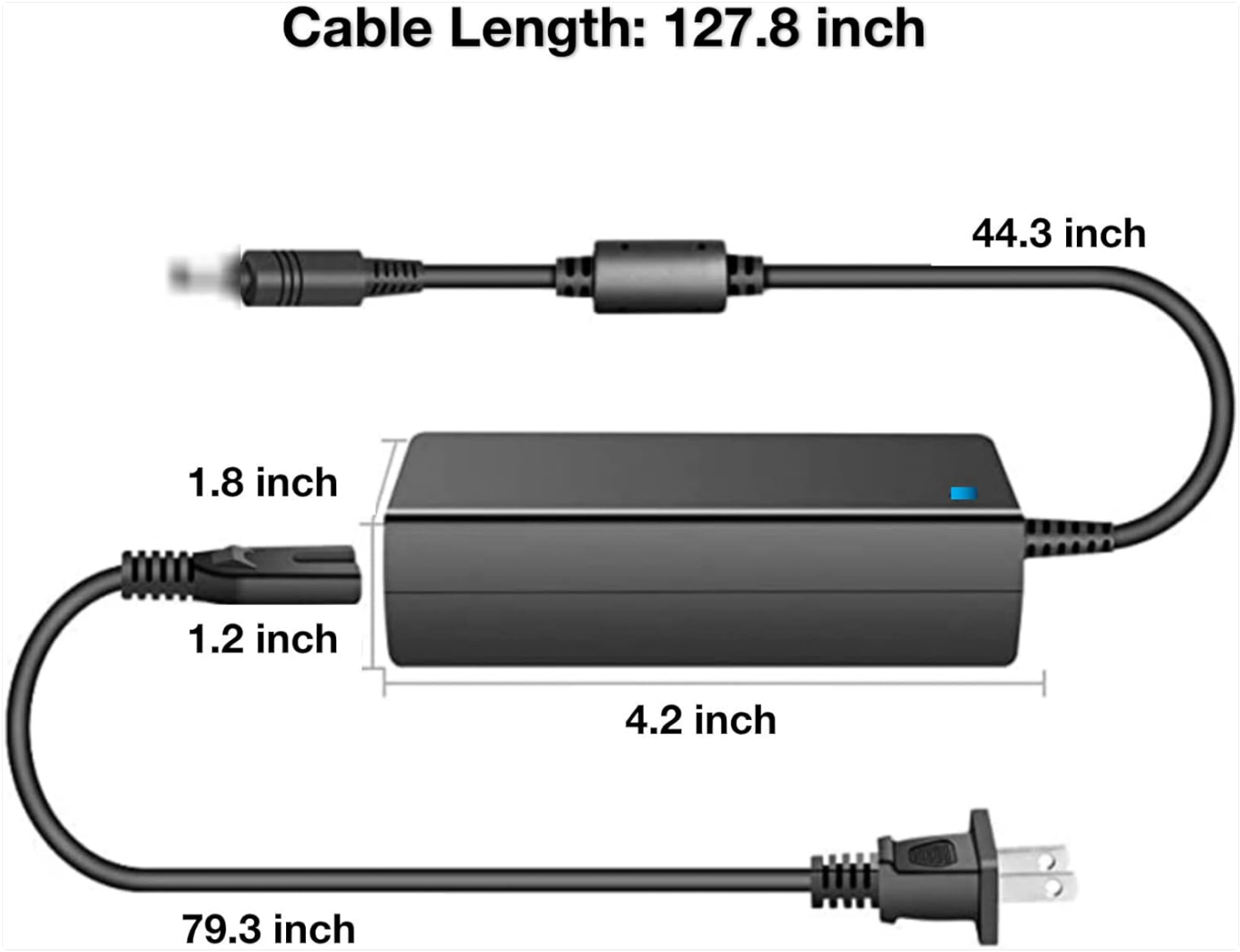


Figure 1: Onerbl AC-DC Adapter main unit. This image shows the compact design of the power adapter.

Setup Instructions

1. **Unpack the Adapter:** Carefully remove the Onerbl AC-DC Adapter and its power cord from the packaging.
2. **Inspect for Damage:** Before use, visually inspect the adapter and cables for any signs of damage. Do not use if damaged.
3. **Connect the AC Power Cord:** Connect the AC power cord (the cable with the two-prong plug) to the adapter unit.



Figure 2: AC power cord. This cord connects the adapter to a wall outlet.

4. **Connect to Power Outlet:** Plug the AC power cord into a standard AC 100-240V wall outlet.
5. **Connect to Device:** Plug the DC output connector (the smaller, proprietary connector) from the adapter into the power input port of your SodaStream Revolution RVLTN001 or RV10001 sparkling water machine.



Figure 3: Adapter in use, connected to a wall outlet and a SodaStream machine (represented by a generic device). Ensure the connection is secure.

Operating Instructions

Once properly connected, the Onerbl AC-DC Adapter will supply power to your SodaStream Revolution machine. The adapter is designed for continuous operation within its specified voltage and current limits.

- **Power Indicator:** A small LED indicator on the adapter unit may illuminate when power is supplied, indicating proper function.
- **Device Operation:** Refer to your SodaStream Revolution machine's user manual for specific operating instructions for the sparkling water maker itself.
- **Disconnection:** To disconnect, first unplug the adapter from the wall outlet, then disconnect the DC connector from your SodaStream machine.

Maintenance

- **Cleaning:** Disconnect the adapter from all power sources before cleaning. Use a soft, dry cloth to wipe the adapter. Do not use liquid cleaners or sprays.
- **Storage:** Store the adapter in a cool, dry place when not in use. Avoid extreme temperatures and humidity.
- **Cable Care:** Do not bend or crimp the cables excessively. Avoid placing heavy objects on the cables.

Troubleshooting

Problem	Possible Cause	Solution
No power to SodaStream machine	• Adapter not plugged in • Wall outlet not functioning • Loose connection • Damaged adapter or cable	• Ensure adapter is fully plugged into wall outlet. • Test wall outlet with another device. • Check all connections for tightness. • Inspect adapter and cables for damage. Replace if damaged.
Adapter feels hot	• Normal operation (slight warmth) • Overload or poor ventilation	• A slight warmth is normal. • Ensure adapter is in a well-ventilated area. Disconnect if excessively hot and allow to cool.

Specifications

- **Brand:** Onerbl
- **Model Compatibility:** SodaStream Revolution RVLTN001, RV10001
- **Input:** AC 100-240V, 50/61Hz (Worldwide AC Input)
- **Output:** DC 24V, 1.67A (1670mA)
- **Wattage:** 40W
- **Connector Type:** Proprietary
- **Features:** Over Voltage Protection, Over Heat Protection

Figure 4: Dimensional diagram of the Onerbl AC-DC Adapter. The total cable length is approximately 127.8 inches.

Warranty and Support

Information regarding specific warranty terms and customer support for Onerbl products is typically provided with the product packaging or on the manufacturer's official website. Please refer to those resources for detailed warranty coverage and contact information for technical support.
For further assistance, please contact the seller or manufacturer directly.

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