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onerbl 100008716

onerbl 9V AC DC Adapter User Manual

For ONN Portable CD Player Boombox Models 100008716, 100008719, OND19AAA02

1. Introduction

This manual provides essential instructions for the safe and effective use of your onerbl 9V AC DC Adapter. This adapter is designed as a replacement power supply for compatible ONN Portable CD Player Boombox models, ensuring reliable power delivery for your device.

2. Product Overview

The onerbl 9V AC DC Adapter is a high-quality replacement power supply engineered to deliver stable 9V DC power. It incorporates built-in over-voltage and over-heat protection mechanisms to safeguard your connected device from electrical fluctuations.



Image 2.1: The onerbl 9V AC DC Adapter, featuring its compact design and integrated power cable with a DC plug.

3. Setup Instructions

Follow these steps to correctly connect your onerbl 9V AC DC Adapter to your ONN Portable CD Player Boombox:

1. **Unpack the Adapter:** Carefully remove the adapter from its packaging.
2. **Locate Input Port:** Identify the DC input port on your ONN Portable CD Player Boombox. This port is typically labeled 'DC IN' or '9V'.
3. **Connect DC Plug:** Insert the DC plug of the onerbl adapter firmly into the boombox's DC input port. Ensure a snug fit.
4. **Connect to Power Outlet:** Plug the AC prongs of the adapter into a standard 100-240V AC wall outlet.
5. **Verify Connection:** Confirm that all connections are secure before powering on your device.



Image 3.1: The onerbl adapter connected to a power strip and supplying power to a compatible electronic device, demonstrating a typical setup.

4. Operating Instructions

Once properly connected, the onerbl 9V AC DC Adapter will continuously supply power to your compatible ONN Portable CD Player Boombox. The adapter itself does not require any additional configuration or operational steps. For specific instructions on operating your boombox, please refer to the user manual provided with your ONN device.

5. Safety Information

Adhere to the following safety guidelines to prevent damage to the adapter, your device, or personal injury:

- **Compatibility:** Use this adapter only with devices that require a 9V DC input and are compatible with the adapter's plug type.
- **Environmental Conditions:** Do not expose the adapter to water, excessive moisture, rain, or extreme temperatures. Avoid direct sunlight.
- **Physical Damage:** Do not attempt to open, modify, or repair the adapter. Doing so will void any warranty and may pose a safety risk.
- **Disconnection:** Disconnect the adapter from the power outlet when not in use for extended periods or during electrical storms.
- **Children:** Keep the adapter out of reach of children.
- **Ventilation:** Ensure adequate ventilation around the adapter during use to prevent overheating. Do not cover it with cloths or other materials.

6. Maintenance

The onerbl 9V AC DC Adapter is designed for durability and requires minimal maintenance:

- **Cleaning:** Keep the adapter clean and free from dust. Use a dry, soft cloth for cleaning. Do not use liquid cleaners or solvents.
- **Cable Care:** Avoid bending, twisting, or kinking the power cord excessively, especially near the connectors, to prevent internal wire damage.
- **Storage:** When not in use, store the adapter in a cool, dry place, away from direct sunlight and extreme temperatures.

7. Troubleshooting

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

Problem	Solution
No power to the device.	• Check if the adapter is securely plugged into both the wall outlet and the device's DC input port. • Ensure the wall outlet is functional by testing it with another appliance. • Verify that the device's power switch is in the 'ON' position.
Adapter feels excessively hot.	• A slight warmth during operation is normal. If the adapter becomes excessively hot to the touch, immediately disconnect it from the power outlet and the device. • Ensure the adapter has adequate ventilation and is not covered. • If the issue persists, discontinue use and contact support.

Problem	Solution
Device not charging or powering on.	• Verify the adapter's compatibility with your specific device model (9V DC input required). • Ensure the device itself is functioning correctly by testing it with its original power supply if available, or checking its battery status. • Inspect the adapter's cable and plug for any visible damage.

8. Specifications

Technical details for the onerbl 9V AC DC Adapter:

- **Input:** 100-240V AC, 0.3A, 50/60Hz
- **Output:** 9V DC
- **Protection Features:** Over Voltage Protection, Over Heat Protection
- **Cable Length:** Approximately 76 inches (193 cm)
- **Adapter Body Dimensions (L x W x H):** Approximately 2.6 x 1.6 x 1.2 inches (6.6 x 4.1 x 3.0 cm)

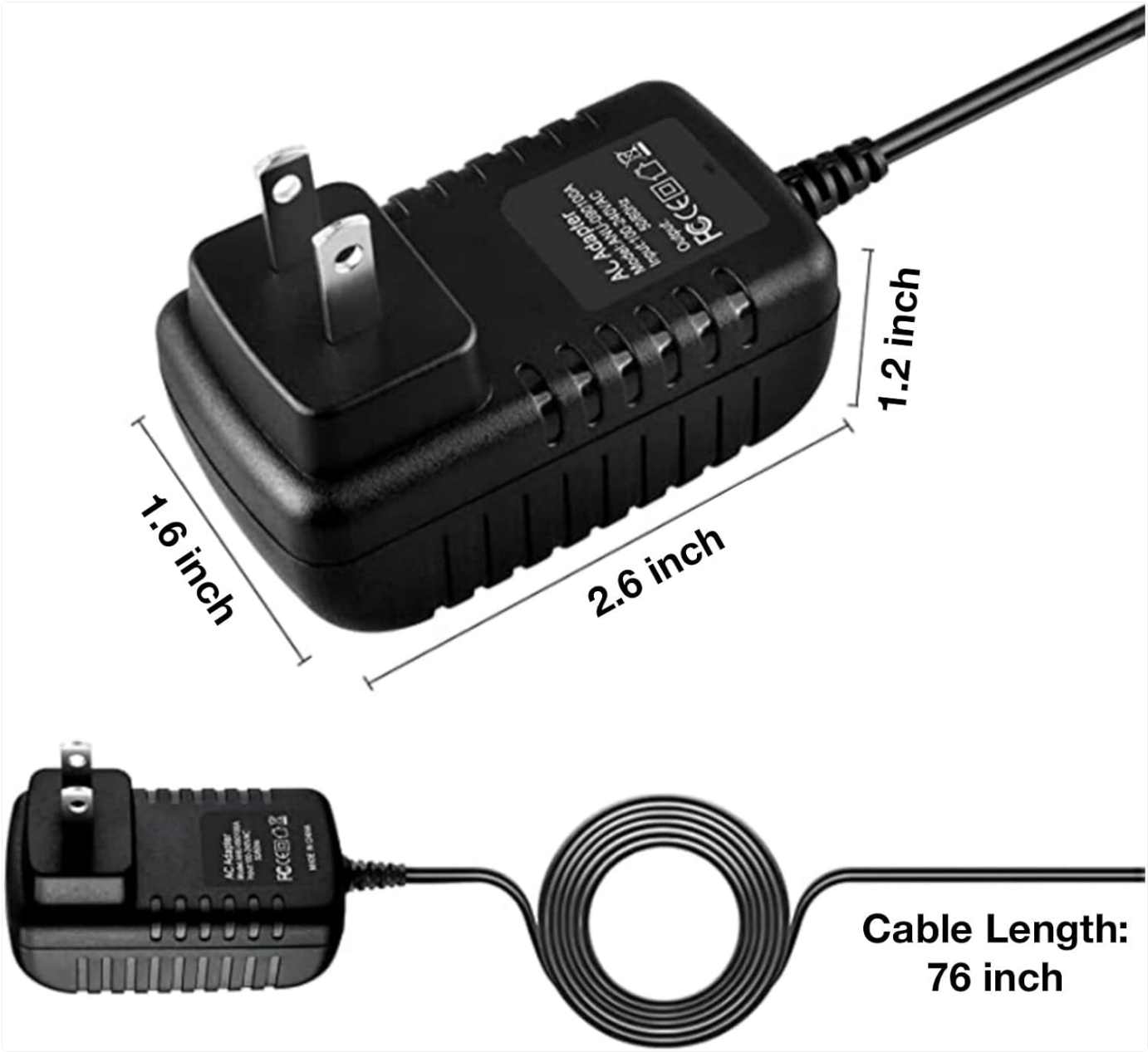


Image 8.1: Detailed measurements of the adapter body and the total cable length, providing precise dimensional information.

9. Warranty and Support

This onerbl product comes with a standard manufacturer's warranty. For specific warranty terms, claims, or technical support, please refer to the documentation provided by your retailer or contact the manufacturer, onerbl, directly through their official support channels. Please retain your proof of purchase for warranty purposes.

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