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onerbl 1

onerbl AC/DC Adapter User Manual

Model: 1

1. Introduction

This manual provides essential information for the safe and effective use of your onerbl AC/DC Adapter. Please read these instructions carefully before use and retain them for future reference. This adapter is designed to provide a stable 12V power supply for compatible devices, including Homedics A12-12, FM-2, LSS-6, and AW-12A-1.25BA models.

2. Safety Information

- Ensure the adapter's output voltage (12V) and current capacity match the requirements of your device. Incorrect voltage can damage your equipment.
- Do not expose the adapter to water, moisture, or extreme temperatures.
- Avoid dropping or subjecting the adapter to strong impacts.
- Do not attempt to open or repair the adapter. Refer all servicing to qualified personnel.
- Unplug the adapter from the power outlet when not in use for extended periods.
- Keep out of reach of children.

3. Product Overview

Features

- **Input:** AC 100-240V, 50/60Hz (Worldwide AC Input)
- **Output:** 12V
- **Multiple Protection:** Includes Over Voltage Protection, Over Heat Protection, Short-circuit Protection, and Over-current Protection to safeguard your devices.
- **Durable Design:** Constructed with quality materials, including copper wire and a PVC jacket for enhanced longevity.
- **Wide Compatibility:** Suitable for various 12V devices, including Homedics A12-12, FM-2, LSS-6, AW-12A-1.25BA, and other compatible electronics such as CCTV systems, set-top boxes, routers, LED strips, and more.

Components

The onerbl AC/DC Adapter consists of a main power brick with integrated prongs for wall outlets and an attached DC output cable with a compatible connector.



Image: Front and side view of the onerbl AC/DC adapter, showing the input specifications printed on the front and the compact design.



Image: Diagram illustrating the smart chip with icons for short-circuit, over-voltage, and over-current protection, highlighting the adapter's multiple safety features.

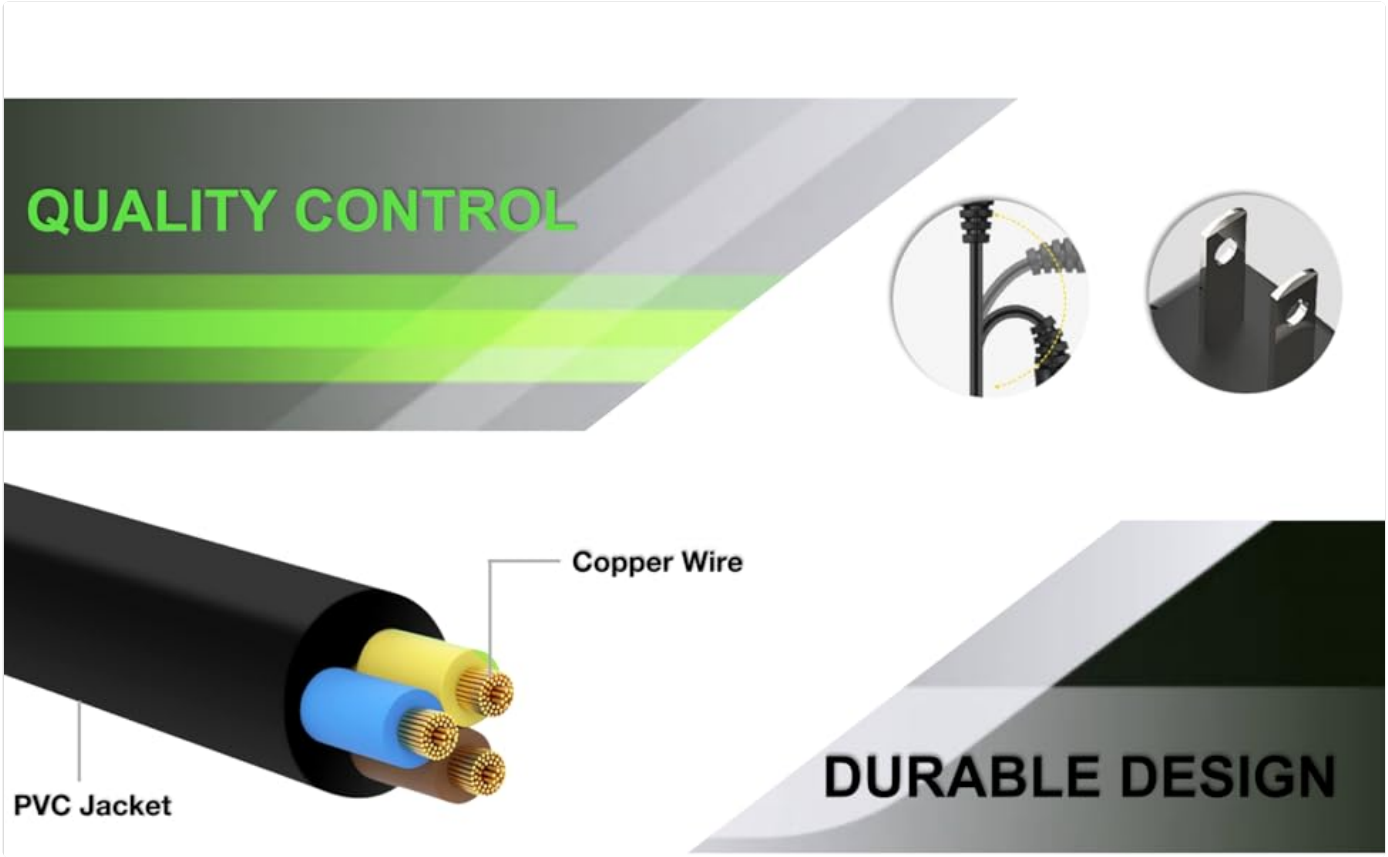


Image: Close-up of the adapter's cable showing the internal copper wire and external PVC jacket, indicating a durable design.



Image: Diagram illustrating a wide range of applications for the power adapter, including CCTV, set top box, router, battery, LED strip, oxygen machine, Roomba, game player, depilator, camera, humidifier, and digital frame.

4. Specifications

Attribute	Value
Brand	onerbl
Model Number	1
Input Voltage	AC 100-240V, 50/60Hz
Output Voltage	DC 12V
Cable Length	76 inches (approximately 6.3 feet)
Dimensions (approx.)	2.6 inches (length) x 1.6 inches (width) x 1.2 inches (height)

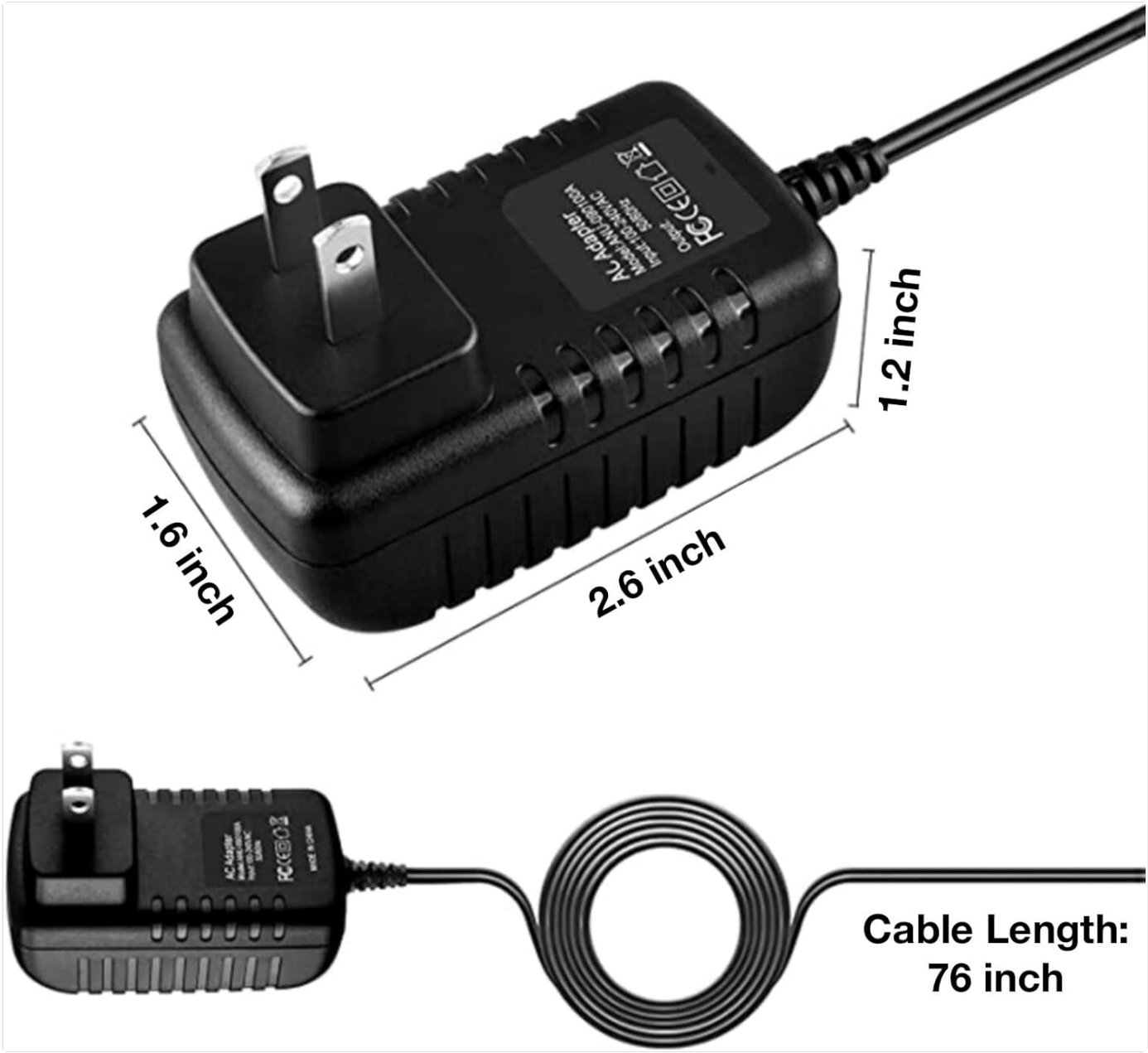


Image: Diagram illustrating the physical dimensions of the adapter (2.6 inches length, 1.6 inches width, 1.2 inches height) and the total cable length of 76 inches.

5. Setup

1. **Verify Compatibility:** Before connecting, ensure your device requires a 12V DC input and that the adapter's connector type matches your device's power port.
2. **Connect to Device:** Plug the DC output connector of the adapter firmly into the power input port of your electronic device.
3. **Connect to Power Outlet:** Insert the adapter's prongs into a standard AC 100-240V wall outlet.
4. **Power On:** Once connected, your device should receive power. Turn on your device if it has a power switch.



Image: The onerbl AC/DC adapter plugged into a power strip, providing power to a laptop, demonstrating a typical setup scenario.

6. Operating Instructions

The onerbl AC/DC Adapter operates automatically once connected to a power source and a compatible device. It converts the AC wall current to the required 12V DC power for your electronics.

- Always ensure a secure connection between the adapter, the wall outlet, and your device.
- Do not overload the adapter by connecting it to devices that exceed its specified power output.
- If the adapter feels excessively hot, disconnect it immediately and check for potential issues such as incompatible devices or poor ventilation.

7. Maintenance

- **Cleaning:** Disconnect the adapter from all power sources before cleaning. Use a dry, soft 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 moisture when not in use. Avoid tightly coiling the cable to prevent damage.
- **Inspection:** Periodically inspect the adapter and cable for any signs of damage, such as frayed wires, bent prongs, or cracks in the casing. Discontinue use if damage is found.

8. Troubleshooting

- **No Power to Device:**
  - Ensure the adapter is securely plugged into a working wall outlet.
  - Verify the DC connector is fully inserted into your device's power port.
  - Check if the wall outlet is functional by plugging in another device.
  - Confirm your device requires 12V DC power and that the adapter's output matches.
- **Adapter is Hot:**
  - A slight warmth is normal during operation. Excessive heat may indicate an issue.
  - Ensure the adapter is not covered or in an enclosed space, allowing for proper ventilation.
  - Verify that the connected device's power requirements do not exceed the adapter's capacity.
- **Device Malfunction:**
  - If your device is not functioning correctly after connecting the adapter, disconnect the adapter and try using the original power supply if available.
  - Ensure the adapter's output specifications (voltage and current) precisely match your device's requirements.

9. Warranty and Support

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

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