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onerbl PS512-US PS512A81

onerbl AC/DC Adapter PS512-US PS512A81 User Manual

Model: PS512-US, PS512A81

Introduction

This manual provides essential instructions for the safe and efficient use of your onerbl AC/DC Adapter, models PS512-US and PS512A81. Please read this manual thoroughly before use and retain it for future reference.


AC Adapter
Model:
Input:100-240VAC
50/60Hz
Output:

Image: The onerbl AC/DC Adapter, a black rectangular power brick with a two-prong US plug, connected to a coiled black cable ending in a barrel connector. The adapter label shows "AC Adapter Model: Input: 100-240VAC 50/60Hz".

Important Safety Information

- Ensure the adapter's input voltage (100-240V AC) matches your local power supply.
- Do not expose the adapter to water, moisture, or extreme temperatures.
- Avoid dropping or subjecting the adapter to strong impacts.
- Do not disassemble or attempt to repair the adapter. Refer to qualified service personnel.
- Keep out of reach of children.
- Unplug the adapter from the power outlet when not in use for extended periods.
- Ensure proper ventilation around the adapter during operation to prevent overheating.

Setup Instructions

1. **Verify Compatibility:** Confirm that your device requires a 5.3V Micro USB power supply and that the connector type matches the adapter's output. This adapter is designed as a replacement for InVue PS512-US and PS512A81 models.
2. **Connect to Device:** Carefully insert the Micro USB connector of the adapter cable into the power input port of your electronic device.
3. **Connect to Power Outlet:** Plug the two-prong AC plug of the adapter into a standard wall power outlet (100-240V AC, 50/60Hz).
4. **Power On:** Once connected, your device should begin receiving power or charging, depending on its design.



Image: The onerbl AC/DC Adapter plugged into a white power strip, which is placed on a white desk next to a laptop and a small plant. This illustrates a typical setup for charging or powering a device.

Operating the Adapter

The onerbl AC/DC Adapter is designed for straightforward operation. Once properly connected to a power source and a compatible device, it will automatically supply power. There are no user-adjustable settings on the adapter itself.

- **Continuous Power Supply:** The adapter provides a stable 5.3V output for continuous operation of your device.
- **Battery Charging:** If your device has a rechargeable battery, the adapter will facilitate charging when connected.
- **Worldwide Compatibility:** The 100-240V AC input allows for use in various regions globally with appropriate plug adapters (not included).

Maintenance and Care

- **Cleaning:** Disconnect the adapter from all power sources and devices 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.
- **Cable Inspection:** Periodically inspect the power cord and connectors for any signs of damage, such as fraying, cuts, or bent pins. Discontinue use if damage is observed.

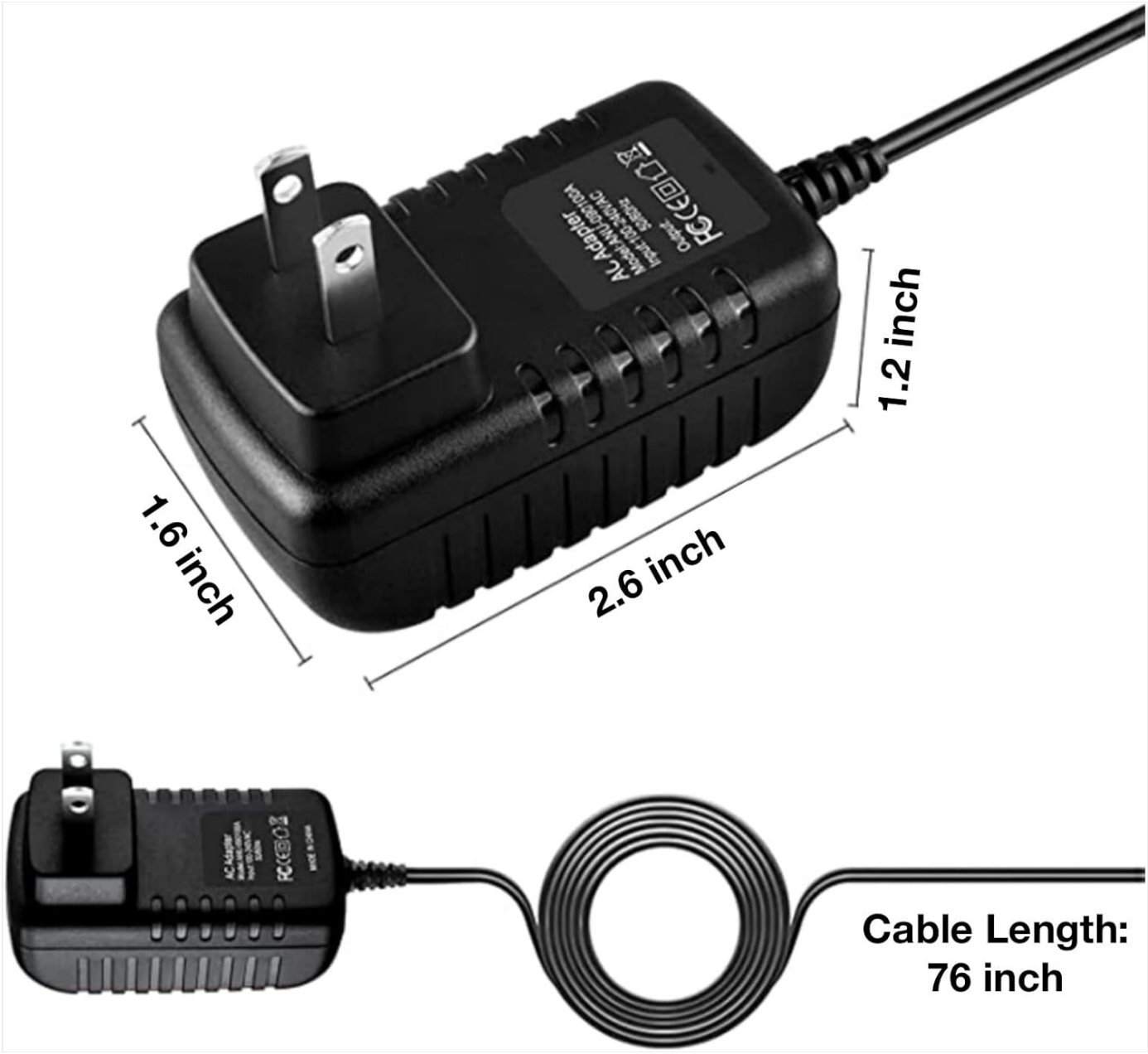


Image: Two views of the onerbl AC/DC Adapter. The top image shows the adapter with dimensions: 2.6 inches length, 1.6 inches width, and 1.2 inches thickness. The bottom image shows the adapter with its cable coiled, indicating a cable length of 76 inches.

Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Device not powering on/charging.	◦ Adapter not properly plugged in. ◦ Device not properly connected. ◦ Power outlet is not active. ◦ Incompatible device or incorrect voltage/current. ◦ Damaged adapter or cable.	◦ Ensure the adapter is fully inserted into the wall outlet. ◦ Verify the Micro USB connector is securely seated in the device's port. ◦ Test the outlet with another known working device. ◦ Confirm your device requires 5.3V and a Micro USB connection. ◦ Inspect the adapter and cable for visible damage. If damaged, discontinue use and replace.
Adapter feels hot during use.	◦ Normal operation (slight warmth). ◦ Overload or poor ventilation.	◦ A slight warmth is normal. ◦ Ensure the adapter is not covered and has adequate airflow. If it becomes excessively hot, disconnect immediately and cease use.

SPECIFICATIONS

Brand: onerbl

Model: PS512-US, PS512A81 (Replacement for InVue models)

Input: AC 100-240V, 50/60Hz

Output: 5.3V (Specific current not provided in JSON, but implied by "Micro USB Power Supply")

Connector Type: Micro USB

Cable Length: Approximately 6.5 feet (76 inches)

Protection Features: Over Voltage Protection, Over Heat Protection, Short-circuit Protection, Over-current Protection

Dimensions (Adapter Body): Approximately 2.6 x 1.6 x 1.2 inches (L x W x H)

Item Weight: 8 ounces

Manufacturer: Shenzhen Waweis Technology Co., Ltd



Image: A graphic illustrating "QUALITY CONTROL" and "DURABLE DESIGN". It shows a cross-section of the cable with "Copper Wire" and "PVC Jacket" labeled, emphasizing the internal components and build quality.

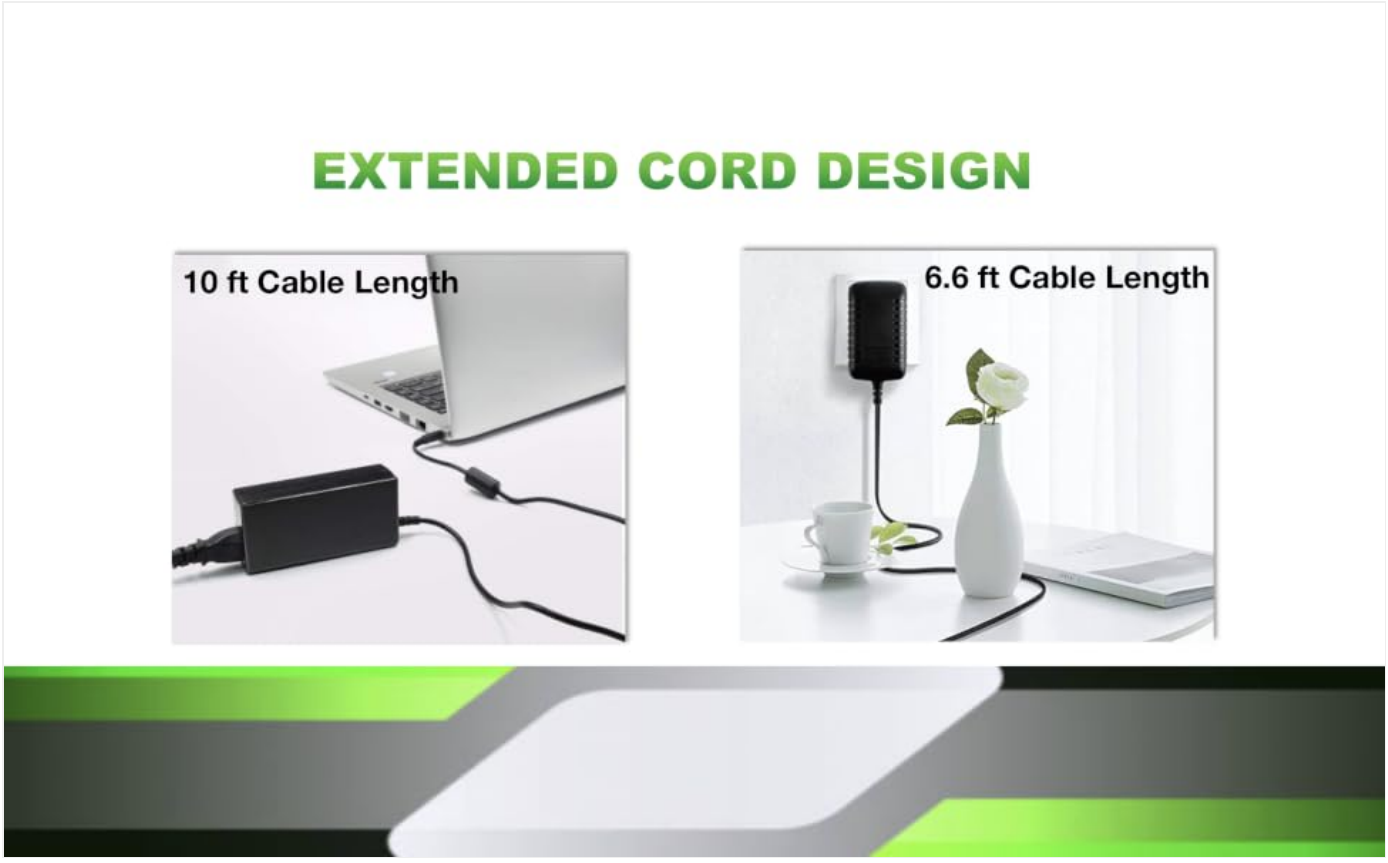


Image: A graphic titled "SMART CHIP Guard Your Electricity Safety" with icons for short-circuit protection, over-voltage protection, and over-current protection, indicating the adapter's built-in safety features.

Warranty and Support

For warranty information or technical support, please refer to the seller's return policy or contact the seller directly through the platform where the product was purchased. The standard return policy is 30 days for refund/replacement.
Seller: GreatComputerParts
For further assistance, please visit the seller's page:GreatComputerParts Seller Page

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