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onerbl 12V 5A 60W AC/DC Power Adapter

onerbl 12V 5A 60W AC/DC Power Adapter Instruction Manual

1. Introduction

This manual provides instructions for the safe and effective use of your onerbl 12V 5A 60W AC/DC Power Adapter. This adapter is designed as a replacement power supply for devices requiring a 12V DC input, such as Cisco TelePresence SX20 Codec models and other compatible electronics. Please read this manual thoroughly before use and retain it for future reference.

2. Safety Information

To ensure safe operation and prevent damage, observe the following precautions:

- Read all instructions before connecting or using the adapter.
- Do not expose the adapter to water, moisture, or high humidity.
- Use the adapter only with devices that match its voltage (12V) and current (5A) specifications. Exceeding these limits can damage the adapter or your device.
- Ensure adequate ventilation around the adapter during use to prevent overheating. Do not cover it with cloths or place it in enclosed spaces.
- Unplug the adapter from the wall outlet during lightning storms or when it will be unused for extended periods.
- Do not attempt to open, modify, or repair the adapter. Refer all servicing to qualified personnel.
- Keep out of reach of children.

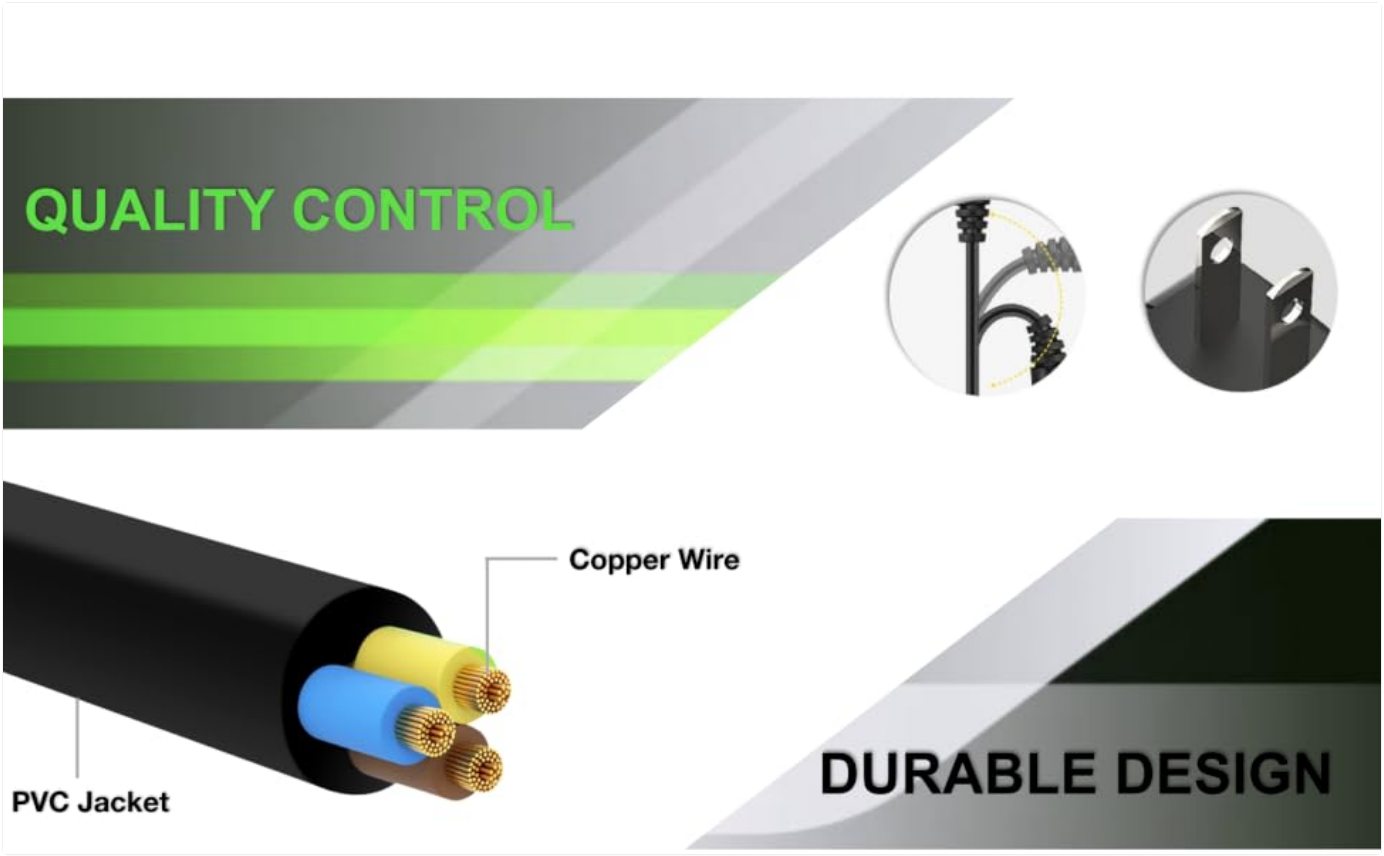


Image: The adapter features multiple protection mechanisms, including short-circuit, over-voltage, and over-current protection, indicated by corresponding icons.

3. Package Contents

Verify that your package contains the following items:

- 1 x onerbl 12V 5A 60W AC/DC Power Adapter
- 1 x AC Power Cord



Image: The included AC power cord, featuring a standard two-prong plug for wall outlets and a figure-8 connector for the adapter.

4. Specifications

Input Voltage	AC 100-240V, 50/60Hz (Worldwide Compatible)
Output Voltage	DC 12V
Output Current	5A
Output Power	60W
Cable Length	Approximately 10 feet (3 meters) total
Dimensions (Adapter Body)	Approximately 4.2 x 1.8 x 1.2 inches (L x W x H)
Weight	Approximately 8 Ounces
Protections	Over Voltage Protection, Over Heat Protection, Short-circuit Protection



Image: Detailed dimensions of the power adapter unit and its connected cables, including the DC output cable and the AC input cable.



Image: Illustration highlighting the extended cable design, providing ample reach for various setups.

5. Setup

Follow these steps to set up your power adapter:

1. **Connect the AC Power Cord:** Insert the figure-8 connector of the AC power cord firmly into the AC input port on the power adapter.
2. **Plug into Wall Outlet:** Insert the two-prong plug of the AC power cord into a standard wall electrical outlet (AC 100-240V).
3. **Connect to Device:** Plug the DC output connector of the power adapter into the power input port of your electronic device. Ensure the connection is secure.
4. **Verify Connection:** Confirm that all cables are properly seated and that the adapter is securely plugged into both the wall outlet and your device.



Image: The power adapter correctly set up, with the AC cord plugged into a wall socket and the DC output connected to an electronic device on a desk.

6. Operating Instructions

Once the adapter is correctly set up and connected to your device and a power source, it will automatically begin supplying power. The adapter is designed for continuous operation within its specified electrical limits.

- Ensure your device powers on correctly after connecting the adapter.
- If your device has a power indicator, confirm it illuminates.
- The adapter may become warm during operation; this is normal.

7. Maintenance

Proper maintenance helps prolong the life of your power adapter:

- **Cleaning:** Disconnect the adapter from all power sources before cleaning. Use a soft, dry cloth to wipe the exterior. Do not use liquid cleaners or aerosols.
- **Cable Care:** Avoid sharp bends, kinks, or excessive pulling on the cables. Do not place heavy objects on the cables.
- **Storage:** When not in use, store the adapter in a cool, dry place, away from direct sunlight and extreme temperatures.



Image: An illustration detailing the durable design, including copper wires within the cable and robust plug construction, ensuring longevity and reliable performance.

8. Troubleshooting

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

- **Device Not Powering On:**
  - Check all cable connections to ensure they are secure at both the wall outlet, the adapter, and your device.
  - Verify that the wall outlet is functional by testing it with another appliance.
  - Confirm that the adapter's output voltage (12V) and current (5A) match your device's power requirements.
- **Adapter is Excessively Hot:**
  - Some warmth is normal during operation. However, if the adapter is excessively hot to the touch, immediately disconnect it from the power source and your device.
  - Ensure the adapter has proper ventilation and is not covered.
  - Verify that your device is not drawing more power than the adapter's 60W capacity.
- **Intermittent Power to Device:**
  - Inspect cables for any visible damage, fraying, or loose connections.
  - Ensure the DC output plug is fully inserted into your device's power port.

9. Warranty and Support

For information regarding product warranty, returns, or technical assistance, please contact the retailer from whom you purchased the product or refer to the manufacturer's official website for support details.

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Details

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