

XWNV AZR20240701460NUSD

XWNV AC Adapter Power Supply Instruction Manual

Model: AZR20240701460NUSD

INTRODUCTION

This manual provides essential instructions for the safe and effective use of your XWNV AC Adapter Power Supply. This adapter is designed to provide consistent power to compatible electronic devices, including various Yamaha keyboard models such as EZ30, DJX-405, DGX-300, DGX-230, and DGX-620. Please read this manual thoroughly before use and retain it for future reference.

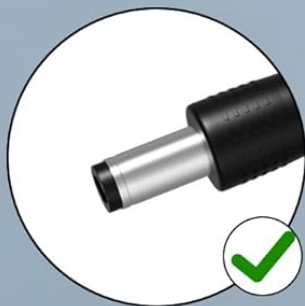
SETUP

Follow these steps to properly set up your AC adapter:

1. **Verify Compatibility:** Before connecting, ensure that your device requires a power supply with a round tip connector and matches the voltage and current specifications of this adapter. Refer to your device's original power supply or user manual for exact requirements.
2. **Connect to Device:** Insert the round tip connector of the AC adapter firmly into the charging port of your electronic device.
3. **Connect to Power Outlet:** Plug the AC adapter into a standard 100V-240V AC wall outlet. Ensure the outlet is easily accessible.
4. **Power On:** Once connected, your device should receive power.

Charging Port

check the shape of your charging port before purchase.



Round Tip



U53-0

Figure 1: Charging Port Compatibility. This image illustrates the correct round tip connector for the adapter and contrasts it with an incompatible U53-0 (USB-C) connector. Always check your device's charging port shape before connecting.

OPERATING INSTRUCTIONS

The XWNV AC Adapter is designed for straightforward operation:

- **Consistent Power:** Once connected to a compatible device and a power outlet, the adapter will provide a stable and consistent power supply.
- **Safety Features:** The adapter includes multiple protection features to safeguard your devices:

- Over Voltage Output Protection
 - Over Current Output Protection
 - Short Circuit Output Protection
- **Portable Design:** Its small and lightweight design makes it suitable for travel and easy to use in various locations.



Figure 2: Consistent Power Supply. The adapter provides a reliable power source for your electronic devices, as shown here powering an action camera.

Item Dimension



Figure 3: Multiple Protection Features. The adapter is equipped with advanced safety mechanisms to protect your devices from electrical damage, including over-voltage, over-current, and short-circuit protection.

MAINTENANCE

To ensure the longevity and optimal performance of your AC adapter, follow these maintenance guidelines:

- **Cleaning:** Disconnect the adapter from both the power outlet and your device before cleaning. Use a soft, dry cloth to wipe the exterior. Do not use liquid cleaners or abrasive materials.
- **Storage:** When not in use, store the adapter in a cool, dry place away from direct sunlight and extreme temperatures. Avoid tightly winding the cable to prevent damage.

- **Inspection:** Periodically inspect the adapter and cable for any signs of damage, such as frayed wires, bent pins, or cracks in the casing. If damage is found, discontinue use immediately.
- **Avoid Moisture:** Do not expose the adapter to water or high humidity.

TROUBLESHOOTING

If you encounter issues with your AC adapter, try the following solutions:

- **No Power to Device:**
 - Ensure the adapter is securely plugged into both the wall outlet and your device.
 - Check if the wall outlet is functional by plugging in another device.
 - Verify that the adapter's specifications (voltage, current, connector type) match your device's requirements.
- **Adapter Overheating:**
 - It is normal for the adapter to feel warm during operation. However, if it becomes excessively hot, disconnect it immediately.
 - Ensure adequate ventilation around the adapter; do not cover it.
 - Confirm that the device being powered is not drawing more current than the adapter is rated for.
- **Intermittent Power:**
 - Check for loose connections at both the device and the wall outlet.
 - Inspect the cable for any visible damage or kinks.

If these steps do not resolve the issue, please refer to the Support section for further assistance.

SPECIFICATIONS

Detailed technical specifications for the XWNV AC Adapter Power Supply:

Model Number	AZR20240701460NUSD
Brand	XWNV
Input Voltage	100V - 240V AC
Cable Length	4 ft (approximately 1.2 meters)
Connector Type	Round Tip
Output Protection	Over Voltage, Over Current, Short Circuit
Compatible Devices	Yamaha EZ30, DJX-405, DGX-300, DGX-230, DGX-620 Pianos/Keyboards, Laptops, Speakers, Tablets, Routers, Game Machines, Small Desk Lamps, Shavers, CCTV Cameras (with matching power requirements)

Color	Black
Item Weight	3 Ounces (approximately 85 grams)
Manufacturer	Dongguan Lewe Electronics Co. , LTD

Multiple Protection

Multiple international certifications, safe charging without damage to the device.





Over Voltage Protection



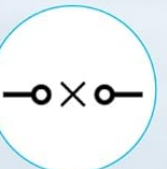
Over Voltage Protection



Over Voltage Protection



Over Voltage Protection



Over Voltage Protection

Figure 4: Item Dimensions. The physical dimensions of the adapter are shown, highlighting its compact size.

Compatibility



Figure 5: Broad Compatibility. This adapter is compatible with a wide range of electronic devices that require a round tip power connector and matching power specifications.

WARRANTY INFORMATION

This XWNV AC Adapter Power Supply comes with a **3-year warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use. It does not cover damage caused by misuse, accident, unauthorized modification, or external causes such as power surges. Please retain your proof of purchase for warranty claims.

SUPPORT

For technical assistance, warranty claims, or any questions regarding your XWNV AC Adapter Power Supply, please contact the manufacturer or your retailer. When contacting support, please have your model number (AZR20240701460NUSD) and proof of purchase readily available.

Manufacturer: Dongguan Lewe Electronics Co. , LTD