

OMNIHIL OMNI0514180050

OMNIHIL 30-Foot AC Power Cord User Manual

Model: OMNI0514180050

1. INTRODUCTION

This manual provides essential instructions for the safe and effective use of your OMNIHIL 30-Foot AC Power Cord. Please read this manual thoroughly before use and retain it for future reference. This power cord is designed to provide reliable power to compatible devices, such as the Cheerlux CL760 LED Projector.

2. PRODUCT OVERVIEW

The OMNIHIL 30-Foot AC Power Cord is a high-quality replacement or extension power cable. It features a standard NEMA 5-15P (male) plug on one end and an IEC C13 (female) connector on the other, commonly used for computers, monitors, printers, and various electronic devices, including the Cheerlux CL760 LED Projector.



Figure 2.1: OMNIHIL 30-Foot AC Power Cord showing both ends.

This image displays the OMNIHIL 30-Foot AC Power Cord. On the left, the male NEMA 5-15P plug is visible, designed to connect to a standard wall outlet. On the right, the female IEC C13 connector is shown, which connects to the device's power input. The cable is black and appears durable.

- **Length:** 30 Feet (approximately 9.14 meters)
- **Connectors:** Male-to-Female (NEMA 5-15P to IEC C13)
- **Color:** Black
- **Certifications:** UL Listed, RoHS Compliant
- **Compatibility:** Designed for devices requiring a standard AC power cord, including the Cheerlux CL760 LED Projector.

3. SETUP INSTRUCTIONS

Follow these steps to properly connect your OMNIHIL AC Power Cord:

1. **Identify Device Power Input:** Locate the power input port on your device (e.g., Cheerlux CL760 LED Projector). This port typically matches the IEC C13 female connector of the power cord.
2. **Connect to Device:** Insert the female (IEC C13) end of the OMNIHIL power cord firmly into the device's power input port. Ensure a secure connection.
3. **Connect to Power Outlet:** Insert the male (NEMA 5-15P) end of the power cord into a standard, grounded AC wall outlet. Ensure the outlet provides the correct voltage for your device.

4. **Verify Connection:** Confirm that both ends of the power cord are securely connected before powering on your device.



Figure 3.1: Detailed view of power cord connectors.

This image provides a closer look at the male NEMA 5-15P plug and the female IEC C13 connector of the OMNIHIL power cord, highlighting their design for secure connections.

4. OPERATING INSTRUCTIONS

Once the power cord is securely connected to both your device and a power outlet, you can operate your device as usual. The power cord simply facilitates the electrical connection.

- Ensure the power cord is not kinked, pinched, or placed under heavy objects.
- Avoid using the power cord in wet or damp conditions.
- Do not attempt to modify the power cord or its connectors.

5. MAINTENANCE AND CARE

Proper care extends the life of your power cord and ensures safe operation:

- **Cleaning:** Disconnect the power cord from the wall outlet and the device before cleaning. Wipe the cord with a dry, soft cloth. Do not use liquid cleaners.
- **Storage:** When not in use, coil the power cord loosely. Avoid tight coiling or bending, which can

damage the internal wires. Store in a cool, dry place away from direct sunlight and extreme temperatures.

- **Inspection:** Periodically inspect the power cord for any signs of damage, such as cuts, fraying, exposed wires, or bent prongs. If damage is found, discontinue use immediately and replace the cord.

6. TROUBLESHOOTING

If your device is not receiving power, consider the following troubleshooting steps:

- **No Power:**
 - Ensure both ends of the power cord are fully inserted into the device and the wall outlet.
 - Check if the wall outlet is functional by plugging in another known working device.
 - Inspect the power cord for any visible damage. If damaged, replace it.
 - Verify that the device's power switch is in the "ON" position.
- **Loose Connection:** If the cord feels loose, gently push it in further until it is secure. Avoid forcing it.

If these steps do not resolve the issue, consult your device's manual or contact OMNIHIL customer support.

7. SPECIFICATIONS

Feature	Detail
Brand	OMNIHIL
Model Number	OMNI0514180050
Length	30 Feet (360 Inches)
Connector Gender	Male-to-Female (NEMA 5-15P to IEC C13)
Color	Black
Certifications	UL Listed, RoHS Compliant
Product Dimensions	3 x 3 x 2 inches (packaging)
Item Weight	1.42 pounds

8. WARRANTY AND SUPPORT

OMNIHIL stands behind the quality of its products.

- **Warranty:** This OMNIHIL AC Power Cord comes with a**5-Year Free Replacement Warranty**. Please retain your proof of purchase for warranty claims.
- **Support:** For any questions, concerns, or warranty claims, please contact OMNIHIL customer support through the retailer where the product was purchased or visit the official OMNIHIL website.



Figure 8.1: OMNIHIL 5-Year Warranty Seal.

This image displays the OMNIHIL 5-Year Warranty seal, indicating the product's coverage period.

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Information in this manual is subject to change without notice.

Documents - OMNIHIL – OMNI0514180050

no relevant documents