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Decimator Power Pack + 12V DC Metal Lock

Decimator Design Power Pack + 12V DC Metal Lock Power Supply User Manual

1. INTRODUCTION

This manual provides essential instructions for the safe and efficient use of your Decimator Design Power Pack + 12V DC Metal Lock Power Supply. Please read this manual thoroughly before operating the device and retain it for future reference. Proper understanding and adherence to these instructions will ensure optimal performance and longevity of your power supply.

2. PRODUCT OVERVIEW

The Decimator Design Power Pack is a versatile 12V DC power supply designed for various electronic devices. It features a robust metal locking plug for secure connections and comes with interchangeable international power adapters, making it suitable for use in different regions.



An image showing the red Decimator Design Power Pack, its main unit, the attached 12V DC output cable with a metal locking plug, and three interchangeable international power adapters (UK, EU, US types) ready for attachment.

Package Contents:

- Decimator Design Power Pack (Main Unit)
- 12V DC Output Cable with Metal Locking Plug
- Interchangeable International Power Adapters (e.g., US, EU, UK types)

3. SETUP

Follow these steps to set up your Decimator Design Power Pack:

1. **Select the Correct Adapter:** Identify the appropriate international power adapter for your region.
2. **Attach the Adapter:** Align the chosen adapter with the main power pack unit and firmly push it into place until it clicks securely. Ensure it is fully seated to prevent loose connections.
3. **Connect to Device:** Insert the 12V DC output cable's metal locking plug into the corresponding power input port of your electronic device. Twist the locking ring to secure the connection, if applicable.
4. **Connect to Power Outlet:** Plug the assembled power pack into a standard wall power outlet.

Caution: Ensure the voltage and current requirements of your device match the output specifications of this power pack (12V DC) to prevent damage.

4. OPERATING INSTRUCTIONS

Once properly set up, the Decimator Design Power Pack operates automatically. It provides a stable 12V DC power supply to your connected device.

- **Power On:** The power pack begins supplying power as soon as it is plugged into a live electrical outlet and connected to your device.
- **Power Off:** To disconnect power, unplug the power pack from the wall outlet first, then disconnect the DC output cable from your device.

Important Safety Information:

- Do not expose the power pack to water or excessive moisture.
- Do not disassemble or attempt to repair the unit. Refer servicing to qualified personnel.
- Ensure adequate ventilation around the power pack during operation.
- Keep out of reach of children.

5. MAINTENANCE

The Decimator Design Power Pack requires minimal maintenance.

- **Cleaning:** Disconnect the power pack from 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 power pack in a cool, dry place, away from direct sunlight and extreme temperatures.
- **Cable Inspection:** Periodically inspect the power cable and DC output cable for any signs of damage, such as fraying or cuts. If damage is found, discontinue use immediately and replace the unit.

6. TROUBLESHOOTING

If you encounter issues with your Decimator Design Power Pack, refer to the following troubleshooting guide:

Problem	Possible Cause	Solution
No power output to device	<ul style="list-style-type: none">• Power pack not plugged in• Wall outlet is not live• Loose connection at power pack or device• Incorrect adapter attached• Damaged cable or unit	<ul style="list-style-type: none">• Ensure power pack is securely plugged into a live outlet.• Test the wall outlet with another device.• Verify all connections are firm, including the international adapter and the metal locking DC plug.• Confirm the correct international adapter is used and fully seated.• Inspect cables for damage. If damaged, discontinue use.
Device not functioning correctly	<ul style="list-style-type: none">• Device power requirements exceed power pack capabilities• Device malfunction	<ul style="list-style-type: none">• Verify your device's power requirements match the 12V DC output of this power pack.• Test your device with another compatible power source if available.

7. SPECIFICATIONS

- **Model Number:** Power Pack + 12V DC Metal Lock (PWR-12V)
- **Output Voltage:** 12V DC
- **Product Dimensions:** 6 x 6 x 6 inches
- **Item Weight:** 2 pounds
- **ASIN:** B01MV446TR
- **Manufacturer:** Decimator Design
- **Date First Available:** February 7, 2017

8. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the documentation provided at the time of purchase or contact Decimator Design directly through their official website. Specific warranty terms may vary by region and retailer.