Thank you for purchasing the InnoGear 48V Phantom Power!

InnoGear professional Phantom Power Supply delivers reliable 48V DC phantom power for condenser microphones and transfers sound signals to an external sound card. It's compact and durable and made of black aluminum. High-quality components and rugged construction ensure this power supply stands up to the test and performs on all occasions. Ideal for stage and studio use.

**Specification**

- **Output Phantom Power**: 48V (±1.5V) DC
- **Input Voltage**: 110V
- **Power**: 18V DC, 500mAh (adapter included)
- **Input Connectors**: Balanced XLR female
- **Output Connectors**: Balanced XLR male
- **Noise Floor**: <85μV
- **Material**: All-metal housing

**Feature**

- This is a single channel unit with balanced mic inputs and outputs to connect in-line with your mic and mixer. Single XLR input and output. (118 inches XLR cable included)
- Deliver reliable 48V phantom power for condenser microphones and transfer sound signals to sound card.
- Low noise and full-frequency response.
- Simple to use and ideal for stage and studio use.
- On/off power switch and LED indicator.
- Compact size, durable, all-metal housing.

**Package Includes**

- 1x 48V DC phantom power
- 1x Adapter
- 1x XLR Cable

**After sale Service**

This product is guaranteed for 12 months from the date of purchase, please contact us if you need a replacement/refund.

Email: support@innogear.net
Phone: 800-806-3008

**Note**

1. The LED indicator may still be on for a while after the device is unplugged due to its memory function.
2. The output voltage of this adapter is 18V and the MAX output of this Phantom Power is 48V, but the actual output depends on that of the connected microphone. For example, if the connected microphone's working voltage is 24V, this power will supply 24V.
3. This product supplies power ONLY to condenser microphones, not to other types of microphones.
4. Please do not disassemble the power by yourself.
5. Do NOT use the power in high temperature, humidity or subzero environments.
6. Do NOT use the pedal in direct sunlight.
7. The power may be damaged if the LED indicator does not light up. In this case, please contact us for an exchange.

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