

Product Profile

Pedal Power® MONDO

PRODUCT CATEGORY OVERVIEW

Great tone begins with clean, isolated power and nothing delivers it better than Voodoo Lab Pedal Power. Designed to meet the needs of professional users, Pedal Power will provide clean, consistent power, even with the poor AC line conditions often found on stage. Completely isolated, filtered, and regulated output sections eliminate ground loops and unwanted interactions between effects, resulting in lower noise and noticeably improved tone. Among artists, guitar techs, and rig builders, Voodoo Lab is the most trusted brand worldwide for reliable, noise-free power. Pedal Power simply makes you sound better.

PRODUCT OVERVIEW

Pedal Power® MONDO is a high current-capable power supply designed to power the largest and most diverse pedalboards. From digital power-hungry effects from Strymon, Eventide, Line 6, TC Electronic and more—plus compatibility with all standard 9-volt battery stompboxes—MONDO is perfect for large to gigantic pedalboards. With 12 completely isolated, filtered, and regulated output sections, MONDO will keep your pedals dead quiet and sounding their best.

Pedal Power MONDO is also equipped with an internal thermometer that controls a silent fan keeping the unit cool even under the most adverse heat conditions of outdoor festival stages. Even with poor AC line conditions, it delivers clean, consistent power. Assembled using the finest components, Pedal Power MONDO was designed to meet and exceed the needs of our most demanding professional users.

ELEMENTS OF A GREAT POWER SUPPLY

Isolation

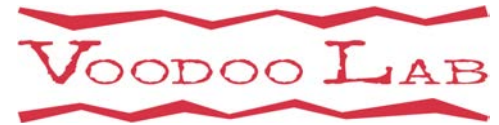
Ground loops cause hum and the solution is to break the unwanted ground path. Isolation is the best way to do it. Unlike many power supplies, Pedal Power isolates every output. This eliminates tone-robbing interaction between other effects. Pedal Power powers everything from vintage overdrives to modern digital marvels in a way other power supplies simply can't.

Proprietary Balanced Transformer

Typical transformers, like those used in a wall wart, create large magnetic fields that cause hum in any audio path near it. Pedal Power uses a custom designed, ultra-low noise toroidal transformer with separate balanced windings for every output allowing even the most sensitive pedals to be dead quiet.

Linear Power

What's good for charging a cell phone is NOT good for your pedals. While digital switching power supplies are small and inexpensive, they also generate noise. Pedal Power uses an audiophile quality linear supply for consistently stable, clean, pure power.



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PEDAL POWER MONDO OUTPUTS (right side)

9V/12V Standard Outputs (x4 - Outputs 1 through 4)

Each of these four 9V 100mA outputs powers any 9V pedal requiring 100mA or less. 12V operation can be selected with DIP switches set AWAY from NORMAL on the bottom panel of Pedal Power MONDO.

9V High Current Outputs (x2 - Outputs 5 & 6)

These outputs deliver 250mA for use with higher-current effects. Standard 9V battery-powered effects can also safely power from these outputs. As with outputs 1 through 4, 12V operation can be selected with DIP switches on the bottom panel set AWAY from NORMAL.

9V Standard Outputs with SAG Control (x2 - Outputs 7 & 8)

These function as standard 9V 100mA outputs when DIP switches are set in the NORMAL position. With DIP switches set AWAY from NORMAL, the SAG controls above outs 7 and 8 are now engaged. These controls enable variable voltage between 9V and 4V. This feature is useful to simulate a low battery in transistor-based fuzz, Octavia, and distortion circuits. For use with digital pedals like delay, chorus, and reverb, the SAG feature should be turned off.

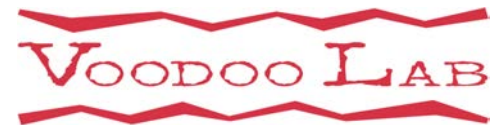
HIGH CURRENT OUTPUT SECTION (left side)

9V 400mA Outputs (x2) These outputs are for powering high current digital effects. Standard battery-powered effects can also be powered using these outputs.

9V/12V 400mA Outputs (x2) Dual port outputs with 9V and 12V options for powering high current digital effects. Standard battery-powered effects can also be powered using these outputs.

Higher Voltages and Current Supply

The voltages of any two isolated outputs can be combined using a Voodoo Lab Voltage Doubling Cable. Joining two 9V outputs creates a single 18V out. Joining two 12V outputs creates a single 24V out. The current of two isolated outs can also be combined using a Current Doubler Adapter for currents of up to 800mA.



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Short Description for Print Catalogs

Pedal Power® MONDO is a 12 isolated-output high current-capable power supply designed to power the largest and most diverse pedalboards. From power-hungry DSP effects to standard 9-volt battery stompboxes, Pedal Power® MONDO is perfect for large to gigantic pedalboards.

FEATURES & BENEFITS

- 12 total isolated outputs
- Four (4) 9V 100mA outputs switchable to 12V
- Two (2) 9V 250mA outputs switchable to 12V
- Two (2) 9V 100mA outs with SAG feature to simulate the output of a low battery
- Four (4) 9V 400mA outputs (2 with 12V option)
- Powers Strymon, Eventide, Line 6, TC Electronics, and more
- All outputs compatible with all 9V battery operated pedals
- 18V/24V operation and currents up to 800mA using optional doubler cables
- Linear regulation and toroidal transformer for lowest possible noise
- Delivers clean, consistent power even with poor AC line conditions.
- 200-watt courtesy AC outlet for powering additional devices
- Includes DC power cable kit and detachable AC line cable
- Product Dimensions: 10.75" wide x 3.4" deep x 1.75" tall (273 x 86 x 44 mm)
- Product Weight: 2.9 lbs. (1.32 kg)
- 5-year warranty*

Model Description: Pedal Power MONDO Isolated Power Supply

Model Number: PPM

UPC: 813140001253

**Warranty for North America only. Other regions contact your country's distributor for warranty info.*