

Power Tap Pro 12

Operator´s Manual

INTRODUCTION

The **Power Tap Pro 12** is a professional power supply designed to provide clean and stable power for complex pedalboard setups. Its ultra-low noise circuitry ensures studio-quality performance, keeping your signal free from hum and unwanted interference in both recording and live environments.

All outputs are fully isolated to prevent ground loops and noise transfer between pedals. A dedicated **12V / 2A high-current output** supports modeling processors and other power-hungry digital devices, while **multiple high-current 9V outputs** power modern digital and analog pedals. An additional **18V output** is included for pedals requiring higher operating voltage and increased headroom. Built-in short-circuit and overload protection ensure dependable operation at all times.

Its compact, pedalboard-friendly enclosure makes the **Power Tap Pro 12** a perfect solution for home studios, rehearsals, live performances, and touring use.

FEATURES

- Ultra-low noise design for clean, studio-quality tone
- Fully isolated outputs to eliminate ground loops and interference
- 1 x 12V / 2A high-current output for modeling processors and digital units
- 10 x 9V / 500 mA outputs for analog and digital pedals
- 1 x 18V / 100 mA output for high-headroom pedals
- Short-circuit and overload protection
- Compact, pedalboard-friendly enclosure
- Ideal for studio, rehearsal, live performance, and touring use

Each output has an individual LED indicator - the LED lights up when a pedal is connected and turns off automatically if a fault or overload is detected.