



XPD-MU



Key Features of the Main PSU:

Advanced Switching Power Technology: Incorporates cutting-edge switching power supply technology for enhanced efficiency and reliability.

Ample High-Power Outputs: Eight isolated, filtered, and short-circuit-protected high-power outputs, each providing 9 V and supporting up to 500 mA. Additionally, four of these outputs can be switched to 12 V (375 mA) or 18 V (250 mA).

User-Friendly Output Orientation: Outputs are strategically oriented toward the front and angled upwards to align with the pedal board top deck.

Visual Output Confirmation: Equipped with LED indicator lights on each output, allowing easy visual confirmation of the power status of individual pedals.

Stable Voltage Output: Maintains a low-noise and consistently stable voltage output, essential for optimal pedal performance.

EMC Compliant: Boasts low noise emission and high electromagnetic compatibility immunity, ensuring minimal interference.

Versatile USB Ports: Features both USB-A and USB-C ports, offering up to 15 W of charging/supply power. Perfect for powering USB lamps and electronic devices such as smartphones and tablets, compatible with Apple and Samsung type products.

Compact and Space-Efficient: Designed with a very compact form factor to conserve valuable space on your pedalboard setup.

Active Cooling Management: Utilizes an active cooling system with a low-noise fan to maintain optimal operating temperatures.

Expansion Options: Includes 2 expansion outputs with secure screw-secured M8 industrial connectors, catering to the demands of mechanical engineering.

Illuminated Logo: Features an illuminated logo for added style and easy visual identification.

Flexible Mounting: Offers versatile mounting options via screw connection or Velcro, accommodating different preferences and setups.