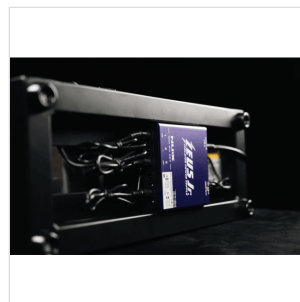
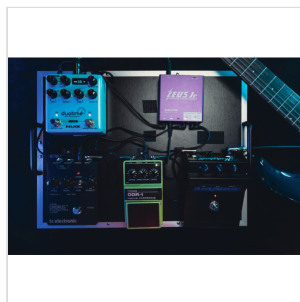
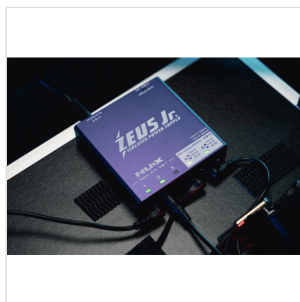
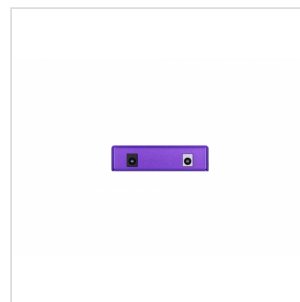


NIP-Z6

ISOLATED POWER SUPPLY (6 OUT)

ZEUS Jr. is a reliable, extremely low-noise, lightweight, universal power, high current, all-isolated power supply providing 6 high current isolated DC power outputs. Included are 6 isolated switching power transformers, offering a clean and stable power source for your pedals.

These days, guitarists like to integrate digital post effects like Eventide®, Strymon®, ...etc. So, ZEUS Jr. comes with 4 outputs (9V/500mA*3 | 9V/300mA*1) and 2 adjustable high current outputs (9V/300mA | 12V/225mA | 18V/150mA). This enables you to use your favorite Fuzz or Phaser with the adjustable output to find the best sound.



NIP-Z6

ISOLATED POWER SUPPLY (6 OUT)

HIGHLIGHTS

6 FLEXIBLE OUTS

Zeus Jr provides 6 outputs for your outboard:

- 3 x 9V 500mA
- 1 x 9V 300mA
- 2 x adjustable 9V/12V/18V

NOISE-FREE WITH DIFFERENT KINDS OF PEDALS

When working with low currents pedals or high currents DSP pedals, ZEUS Jr, handles it well with extremely low noise.

SELF-REGULATED OUTPUT (ULTRA LOW IMPEDANCE)

Unlike other switching power supplies, which use multi-stage filtering to eliminate the noise, the self-regulated output design of ZEUS Jr. has ultra-low impedance that offers you clean power and retains great dynamics!

PEDALBOARD-FRIENDLY SIZE

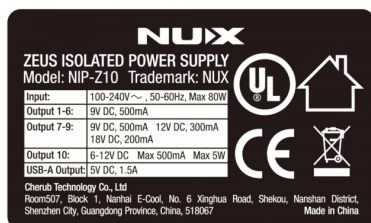
ZEUS Jr. comes with a small and lightweight housing, making it effortlessly mountable underneath virtually any pedalboard.

NIP-Z6

ISOLATED POWER SUPPLY (6 OUT)

UL CERTIFICATION (SAFETY)

ZEUS isolated power supply is not only a professional musician's tool, it's also a GREEN power.



PRODUCT DETAILS

KEY FEATURES

4 high-current, fully isolated 9V outputs with center-negative polarity

2 selectable outputs offer 9V, 12V, or 18V DC options (9V/300mA | 12V/225mA | 18V/150mA)

Noise-free with different kinds of pedals

Self-Regulated Output (Ultra Low Impedance): great dynamic preserved

UL Certification: 100% 'green' power

Pedalboard-friendly size

6 pedal cables, 15V power adapter, and IEC cable included

SPECIFICATIONS

15-24V DC in with anti-reverse connection

500mA per 9V DC output

Dimensions

90 mm x 88 mm x 24 mm

Weight

184 g