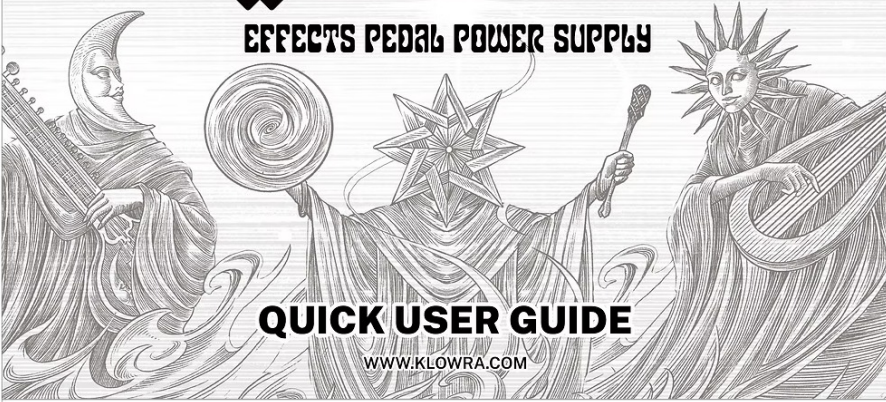
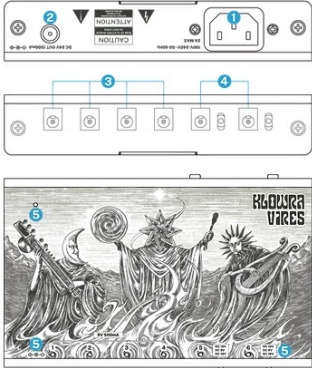


KLOWRA | VIRES
EFFECTS PEDAL POWER SUPPLY



WWW.KLOWRA.COM



Expand Your Power

You can expand your power supply system through the 24V DC output, which is suitable for some power supplies that support 24V DC input.

Features

- 6 high current, fully isolated outputs with center-negative polarity:
 - 4 dedicated 9V DC outputs (500mA)
 - 2 adjustable outputs offering 9V (500mA) , 12V (375mA) , or 18V (250mA) DC options
- Each 9V DC output can supply power for most pedals.
- Includes 9 power cables for output:
 - 6×9V cables, straight-to-right-angled 60cm
 - 1×9V cable, straight-to-right-angled 30cm
 - 1×9V cable, straight-to-right-angled 90cm
 - 1×24V cable, straight-to-straight-angled 60cm
- Includes an IEC power cable for powering **Vires** the applicable region.
- Includes a 9V battery connection cable and a polarity-reversal cable.
- 24V DC OUT 1500mA for expanding other power-supply products.
- 6 independent customized transformers ensure clean and reliable power delivery for each channel.
- Each channel features overload and short-circuit protection. LEDs indicate the current status, providing convenient troubleshooting and equipment protection.
- Wide-range voltage input, self-adapting to the AC voltage of various countries and regions.
- Energy-efficient and compact design.

Safety Instructions

- Before using **Vires**, be sure to read all operating instructions carefully and keep them.
- Please read and follow all operating recommendations below and heed all warnings.
 - Do not expose this device to liquid or moisture.
 - Only use a dry cloth for cleaning and wiping.
 - Use the device in a well-ventilated environment and keep it away from heat sources.
 - Keep the device away from strong magnetic fields.
 - Unplug during lightning storms or when unused for long periods of time.
 - The total output power should not exceed 50W.
 - Protect the device and prevent the power cable from being stepped on or damaged.
 - Do not attempt to service this unit yourself, as opening or removing the cover may expose you to dangerous voltage or other hazards.
 - Servicing is required when the unit has been damaged in any way, such as a power cord or plug is damaged, liquid has been spilled or objects have fallen into the unit, the unit has been exposed to rain or moisture, does not operate normally, or has been dropped.
 - Never push any object into the slots or openings on your unit's enclosure.
 - When connected to a power outlet, power is always flowing into your unit. To completely disconnect power, unplug the power cord.

Connect Your Pedals

Each output of **Vires** is designed with dual isolation, which can supply power to most pedals on the market with an extremely low noise floor. At the same time, please confirm that the recommended voltage, polarity, and required current of the pedal in use are consistent with the output specifications of **Vires**.

- 1. IEC CABLE:**
Connect the included IEC cable to **Vires** and plug the other end into an AC power outlet.
- 2. 24V DC OUT:**
Connect another 24V DC input power supply to obtain additional power outputs. 24V DC (1500mA) , center-positive.
- 3. 9V DC OUTPUTS:**
Four outputs provide 9V DC with center-negative polarity, each offering 500mA of available current.
- 4. ADJUSTABLE OUTPUTS:**
Two outputs provide selectable 9V, 12V, or 18V DC with center-negative polarity. They deliver 500mA at 9V, 375mA at 12V, and 250mA at 18V. Make sure this output is set to 9V before connecting conventional 9V pedals.
- 5. LED INDICATORS:**
Each output is equipped with an LED indicator light. The LED illuminates red when a pedal cable is plugged in. It will turn off if the cable is unplugged or if the load device is short-circuited. After troubleshooting, power will return to normal and the LED will illuminate again. The power supply will enter hiccup protection mode if the current draw on any output exceeds the maximum available amount, and the LED will then blink.

CAUTION

RISK OF ELECTRIC SHOCK
DO NOT OPEN

ATTENTION

RISQUE DE DECHARGE
ELECTRIQUE
NE PAS OUVRI

The lightning flash with an arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure, which may be of sufficient magnitude to constitute a risk of electric shock.

The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE THE COVER (OR BACK) . NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL. DO NOT EXPOSE THIS PRODUCT TO RAIN OR MOISTURE.

The manual is required to specify that the product is for use with audio, video and information-technology equipment, as appropriate.

Scan the QR code to learn more

Overview

Vires is a flexible and reliable high-output power supply. The dual-isolated power-supply design can provide independent and clean power for up to 6 effect pedals (stompboxes or partial multi-effects processors) .

The wide-range AC power input can adapt to common voltages around the world, providing convenience and security for your world tour. It can be used alone, or as the main power supply in your setup, working together with the power-supply equipment to form a system with more outputs.

Specifications

- Input: 100-240V AC, 50 / 60Hz
- 9V DC Outputs: 4×9V DC, 500mA, center-negative
- Adjustable Outputs: 2×9V DC (500mA) / 12V DC (375mA) / 18V DC (250mA) center-negative
- 24V DC Output: 1×24V DC, 1500mA, center-positive
- Dimensions: 158mm (W) × 98mm (D) × 32mm (H)
- Weight: 450g

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