
Portable multi-channel adjustable power supply

What is a multi-channel DC power supply?

Multi-channel DC power supplies offer multiple independent outputs, enabling the simultaneous testing and powering of various devices or circuits. high power dc power supply are ideal for complex test setups, research laboratories, and production environments where multiple voltage and current levels are required.

What is an adjustable / programmable power supply?

Using an adjustable / programmable power supply allows digital or analog control of the power supply output by a control system for maximum versatility. The control system can control and monitor the power supply output voltage and current from virtually anywhere there is an Ethernet connection.

How does the adjustable DC power supply work?

The adjustable dc power supply can be charged by mobile phones or other devices or used for charging equipment repair, which is very convenient. INDEPENDENT OUTPUT CONTROL: Two channels of the bench dc power supply can 4-digit display output voltage, current, and power at the same time. CH1/CH2 provides 0-32V and 0-6A, CH3 provides 2.5V/3.3V/5V 3A.

What are the features of a bench power supply?

The bench power supply with automatic conversion of voltage and current, high stability, high reliability, and high precision. Two channels can display output voltage, current, and power at the same time. This series of DC power supplies has the following features: High resolution of 10 mV, 1 mA.

The BenchVolt PD turns any USB Type-C port--whether from a phone charger, laptop, power bank or even phone --into a powerful, multi-channel bench supply in your pocket. Supporting ...

MATRIX MPS-3260 series adjustable DC power supply is a high-quality multi-channel DC power supply. The bench power supply with automatic conversion of voltage and ...

Keithley 2230 Series: Versatile Bench Power Supply Deliver up to 375W across three independent channels in a compact benchtop design. With high accuracy, low noise, and ...

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Adjustable DC power supplies are essential tools in electronic laboratories, offering precise control over voltage (CV mode) and current (CC mode) to meet various testing ...

Shop portable and adjustable linear or switch-mode bench DC power supplies & accessories with free next working day delivery.

Featured Variable/Adjustable DC Power Supply Keithley 2230 Series: Versatile, Programmable Power your tests with up to 375W across three independent channels in a compact benchtop ...

In order to facilitate the testing needs of electronic engineers, a multi-channel isolation adjustable switching regulated power supply controlled by an STM32 single-chip ...

Are you in need of the Top 7 Best DC Power Supply for Any Lab Budget in the market? We've selected the DC Bench Adjustable linear, ...

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