

Find the perfect variable/adjustable power supply for your testing needs. Get precise, adjustable voltage and current for prototyping, troubleshooting, and automated test setups.

Alinco's latest Digital Power Supply DM-30, is an affordable switching power supply packs a lot of features including Anderson Powerpole® connectors, an ...

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DIY Variable Power Supply With Adjustable Voltage and Current: Hey Guyz, This time I'm making a variable bench power supply. This is the most useful equipment for a hobbyist and DIY ...

DC Power Supply Variable, 0-30V 0-10A Adjustable Switching DC Regulated Bench Power Supply with High Precision 4-Digit LED Display, 5V/2A USB Port, Coarse and Fine Adjustment ...

With seven adjustable voltage settings (1.5V to 12V DC) and six interchangeable plugs, this adapter accommodates a wide range of devices and configurations. The build quality feels ...

The FNIRSI-DP150 is a high-performance adjustable DC power supply launched by our company. It features a Type-C input interface and multiple power supply modes, allowing precise ...

This variable DC power supply is a very stable, regulated DC power supply. It has the characteristics of low ripple and noise, high accuracy, high reliability, perfect overload and ...

High-Performance Output: 30V, 5A, 150W variable DC power with 0.01V, 0.001A precision, CC/CV modes, and <20mV ripple to protect sensitive electronics. Upgraded Features: ...

Build a DIY digitally controlled variable DC power supply (1.25V to 15.19V) with LM317 and 4029 counter. Perfect for precise voltage control in ...

An old computer power supply works well. 3 voltages lots of current. 3.3 5 and 12v Wall adapters work or laptop chargers. And if you need adjustable you can use a regulator or resistors You ...

Variable 0-10A, 0-30V output DC regulated power supply is single output, high precision and high reliability, 110 or 220V±10% AC input, 4 LED digital display with accuracy of ±0.5%. This ...

This makes it more convenient for you to use the variable power supply. Overcurrent Protection: When the



Portable Adjustable Digital Power Supply

OCP function is turned on, if the ...

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Compact & Portable: Small, space-saving design for use in labs, repairs, and DIY projects. Introduction The FNIRSI-DP150 is a high-performance adjustable DC ...

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