

Title: Portable programmable power supply

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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 adjustment of ...

About this item Stable output: 30 V, 5 A, 150 W DC power supply variable, 0.01 V, 0.001 A display, CC/CV switchable, <20 mV low power ripple, effectively protecting precision electronic ...

A programmable power supply integrates seamlessly into automated test setups, enabling engineers to run complex voltage sweeps, stress tests, and device characterization with precision and efficiency.

Discover the PocketPD, a compact power supply offering precision, portability, and versatility for electronics enthusiasts and professionals.

Discover top programmable power supply options tailored to every need--from lab precision to industrial high-power demands. Learn key features, selection tips, and how to pick the ...

Portable programmable power supply (PPPS) is a compact and efficient USB power supply. which uses USB type-c as input, supports PD mode, and the output range is 1-22V. It is ...

PocketPD is a tiny USB programable power supply created by Vincent Nguyen, along with Martin Axelsen and Ryan Trissel. The PocketPD is designed to be an ultra-portable bench power ...

PocketPD is built around the Programmable Power Supply (PPS) mode introduced in 2015. Originally designed for improved battery charging in smartphones, PPS allows devices to set precise voltage ...

Electrical engineer Vincent Nguyen, working with Martin Axelsen and Ryan Trissel, has designed an ultra-portable benchtop power supply, making full use of the capabilities available in the USB Power ...

PocketPD: USB-C programmable PPS/PD power supply with up to 21V and 5A, protections, OLED display,



Portable programmable power supply

and open-source design. Discover its key features.

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