

Title: Portable programmable power supply

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The PocketPD is a compact, portable USB Type-C powered bench power supply, offering precision and versatility for electronics enthusiasts, ...

Find the perfect programmable power supply for automated testing and precision control. Get accurate, repeatable power for R& D, production, and validation. ...

TDK-Lambda's lineup of programmable power supplies consists of the Genesys series suitable for 19 inch racks mounted and the portable ...

OWON SPE6103 Programmable Lab Power Supply (0-60V 0-10 A), 300w Bench DC Power Supply with 2.8inch LCD Display and Output Enable/Disable Button, Single Channel Output with PC Software and ...

This unique power supply leverages the Programmable Power Supply (PPS) mode that's part of USB Power Delivery 3.0 and later versions. PPS lets you request voltage and current directly from the ...

The PD240W project demonstrates how a compact USB-C Power Delivery charger can be used as an adjustable high-power supply for motors and embedded systems using a Raspberry Pi ...

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 controlled by USB, wifi, ...

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 ...

MDP-XP consists of a display control module and a digital power supply module. It is controlled by an STM32 smart chip which allows users to edit parameters and ...

Designed to fit in your pocket, it provides precise, programmable voltage and current control using the USB



Portable programmable power supply

Power Delivery 3.0 PPS mode. The ...

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