

Small portable adjustable power supply for iron

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Compact and Portable:At just 178g and 106x76x28mm, the FNIRSI DPS-150 is a compact, lightweight powerhouse for on-the-go use. **Safety Protection:**Comprehensive safety ...

Beside portable soldering iron, this should be one of the best portable tools for college electrical engineering students. This bench power supply is powered by USB-C PD 3.0/3.1 using their PPS ...

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

The Miniware Mini Electric Soldering Iron Kit TS101 is a portable, fast-heating soldering iron with adjustable temperatures (50°C-400°C), powered by DC or ...

The Miniware Mini Electric Soldering Iron Kit TS101 is a portable, fast-heating soldering iron with adjustable temperatures (50°C-400°C), powered by DC or USB-C, featuring an OLED screen, smart ...

FNIRSI DPS-150 is a compact and precise laboratory DC power supply with CNC adjustable output up to 30V/5A. Features a digital display and, portable design.

The FNIRSI DPS150 is an adjustable DC power supply, with a Type-C interface, supports multiple power modes, and can accurately adjust the 0-30V voltage and 0-5A current output.

Hence the main power supply can be delivered by a phone charger, a power bank or a car adapter, this small form factor adjustable power supply is very versatile; thanks to the QC 3.0 ...

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