



High voltage power supply for portable devices

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We have standard, modified and custom high voltage power solutions to address your specific design needs, whatever they are. Our extensive design validation and testing processes ensure your end products are ...

These power supplies are engineered with advanced technology to provide reliable and stable output voltages, often ranging from several hundred volts to multiple kilovolts.

Find the perfect high voltage power supply for semiconductor testing, insulation breakdown, and high-energy research. Get stable, precision power up to 10kV. Explore Tektronix solutions today!

Find reliable high voltage power supplies for precision applications. Choose from custom, PCB, modular, and low- to high-power units engineered to meet your needs.

For engineers, hobbyists, and field technicians, portable high-voltage power supplies offer precise control when testing circuits, calibrating instruments, or powering experiments away from a fixed bench.

If you are ready to begin your search, then you can start with our product table, which will help guide you to the perfect product for your needs. You'll also want to check out our detailed buying guide and ...

Unlock the potential of high voltage with our selection of power supplies. Explore options with customizable output, safety features, and compact form factors.

These power supplies (Table 1) all provide high, reliable power with low noise and excellent regulation and can be controlled from the front panel or remotely through a number of interface options.

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



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HVPS1250C, a portable DC power supply is targeted for servicing and commissioning. It creates a galvanic isolated and stabilized output voltage up to 1250 VDC and output current up to 1 A.

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