

A-Core Container

Portable LCD digital display power supply



Overview

A LCD power station is a portable energy solution equipped with a digital display that provides real-time information on battery level, output usage, charging status, and system diagnostics. What are LCD/OLED power units (PSUs)?

ST's LCD/OLED Power Units (PSUs) add value to new designs by simplifying power-supply circuitry and maximizing battery life. Our PSUs support feature-rich portable products due to their embedded energy-saving features.

Which PSUs support feature-rich portable products?

Our PSUs support feature-rich portable products due to their embedded energy-saving features. ST's Power Management ICs (PMICs) 3-channel outputs, namely, ELVDD, ELVSS and AVDD, are optimized for high display brightness and high energy efficiency.

What is a St display supply?

ST's portfolio of display supplies and controllers includes: LCD/OLED PSUs that simplify power-supply circuitry and maximize battery life for feature-rich portable products thanks to their embedded-energy saving features.

How many volts does a digital DC power supply have?

This digital DC power supply has maximum output voltage of up to 30 volts and current up to 1.6A amps or 12V at 4A. It is a highly integrated power supply that you can set up constant current or constant voltage, Plus it comes with 2 USB port for technician to use for cellphone repair and more. The USB port is a dual port with 5V at 2A.

What kind of power supply for AOC Monitor?

Check each product page for other buying options. 12V Monitor Power Supply Charger for AOC Monitor LED LCD, 100-240V AC DC 12 Volt 5A Adapter for AOC Monitor 16" 20" 22" 23" 24" 27" ; HP 2011X 2211X 2311X Power Supply

Cord. Only 8 left in stock - order soon.

What is the nex10001 power supply IC?

Your shopping bag is empty. The NEX10001 is a power supply IC providing programmable positive and negative output voltages for TFT-LCD panels. The device features an integrated boost converter, LDO regulator and a negative charge pump. The device requires only a single inductor allowing for a small Bill-Of-Material and the smallest PCB area.

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Contact Us

For catalog requests, pricing, or partnerships, please visit:
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