picoLCD 256x64 Sideshow (OEM)

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As a manufacturer of Mini-ITX products, we have the expertise to help you select the right products for your project. Contact us



Price: \$54.95

NUC-UPS

DCDC-NUC

PSU for NUC

OpenUPS2

6-48V intelligent automotive

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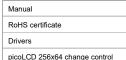
grade Uninterruptible Power



* FREE US Shipping. Details Availability: Usually ships in 24h

picoLCD 256x64 graphic auxiliary display with Vista Sideshow support

- 256x64 pixels graphic resolution display
- USB self powered with light blue backlight and dark blue pixels
- USB full-speed 2.0 support
- keypad interface
- Windows Vista drivers with SideShow support
- Windows XP opensource drivers
- Opensource drivers
- Customization through python scripts
- LCD4Linux support
- PCB: 5.39x1.55x0.56in. (LxWxH)
- LCD: 4.77x1.55in.



picoLCD 256x64 dimensions

- RoHS compliant



Uninterruptible Power Supply

11-24V Intelligent DC-DC

DCDC-USB-200 Intelligent DC-DC converter with USB interface

M350 Universal Mini-ITX enclosure

The Swiss Army Knife of Embedded mini-ITX Computing



picoPSU-160-XT high reliability 160watt (200watt peak), DC-DC ATX PSU Learn more

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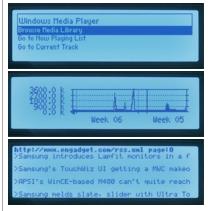
li...picaLCD

Designed and Manufactured by MINI-BOX.com

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Display real time graphics, system status, stocks, weather, RSS feeds, music information, news and sports updates with Vista Sideshow or Linux drivers on a 2nd dedicated LCD display. Monitor MRTG generated graphics from any remote systems and create your own python scripts for displaying your data (included in Linux package).

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Easy install with a graphic interface in Windows Vista and Linux.

USB 5 pin to 5 pin cable

USB 5 pin to 5 pin cable

- 279mm cable (~11 in)
- end 1 is 0.1" plug (connects to the USB-LCD)
- and_2 is 0.1" (connects to internet PC USB header) . Note: On the motherboard USB header only one row (1x5) will be used, the 2nd row is left open)
- RoHS compliant

