

VIA® Eden ULV 1GHz Process Thin Client



Features

- Intelligent, cost-effective Client.
- Low-power consumption
- Low temperature operation
- Anti-Vibration
- Support Linux, Win CE, WinXP

Specifications

- VIA Eden ULV 1G Hz Processor.
- VIA CX700M system chip, 400MHz FSB.
- 1GB DDR-2 400MHz onboard.
- 4MB Award BIOS PnP Flash EEPROM Windows 95/98/2000/NT/XP Compliant.
- Realtek RTL8100CL 10/100Base-T Fast Ethernet controller, support PXE remote boot.
- VIA VT1708 audio chip, audio port for Speaker-output and Microphone input.
- PCI Bus : 1x Mini PCI.
- Battery : Li-Battery backup CMOS memory.
- OS : Support Linux, WinCE, WinXP.
- Power : 12V single power input.
- LED indicator : Power, HDD, LAN.
- Operating Temperature: 0 to 45 degree Centigrade.
- Relative Humidity 0 to 93%, non-condensing.
- Anti-Vibration : 5-500Hz 1G RMS random vibration.
- Weight : 0.45Kg (Power adaptor is not include).
- Mechanical Dimension: 5.1(L) x 1.4(W) x 6.8(H) Inch.

Dual Display

- VGA Controller : UniChrome Pro II graphic processor in VIA CX700M Chipset.
Support MPEG-2/4, WMV9 Video stream decoding.
- VGA Resolution : 128MB UMA Frame buffer-shared system memory, Support CRT resolution up to 1920x1440. Onboard 15Pin D-SUB connector.
- DVI Connector : 30 pin DVI connector support one channel digital video
- DVI Resolution : Support up to UXGA (1600 x 1200) resolution.

I/O Ports

- USB : Support 4 USB 2.0 with connector or 2 USB with 1 PS2 connectors.
- K/B & Mouse : PS2 Keyboard connector (2 USB connectors only).

Note : All Specifications are subject to change without notice.