



Product Name: LE-365D

Manufacturer: Commell

Model Number: CMCOLE-365D

3.5" Fanless Miniboard with VIA Eden CPU.

Embedded VIA V4 Eden 1.0G GHz CPU with 400 MHz FSB.

VIA CX700M Chipset, 200-pin DDRII 400/533 SDRAM up to 1.0 GB

MPEG2 hardware accelerator integrated, Optional 18/24-bit LVDS or DVI interface

2 x Mini-PCI and CompactFlash socket interface

Giga LAN , 4 x USB 2.0 , 2 x COM . 2 x SATA

Full range 8 ~ 24V DC input

## Specifications

- Form Factor: 3.5" Embedded Miniboard
- CPU: Embedded VIA V4 Eden 1.0 GHz CPU
- Memory: Onboard 1 x 200-pin SO-DIMM DDRII 400/533 up to 1.0 GB
- Chipset : VIA CX700M
- Real Time Clock : Chipset Integrated RTC with onboard lithium battery
- Watchdog Timer : Generates a system reset with internal timer for 1 ~ 255 min/s
- Power Management : ACPI 1.0 compliant, supports power saving
- PCI Enhanced IDE: One ATA133 IDE channel supports up to 2 ATAPI devices. Onboard 1 x 44-pin IDE connectors
- VGA Interface: VIA CX700M integrates S3 Graphics UniChrome Pro II graphic core. 64 MB of video memory shared with system.
- LVDS Interface: Optional 18/24-bit LVDS interface.
- DVI Interface: Optional DVI interface.
- LAN Interface: 1 x Realtek RT8110S-32 Giga Ethernet controller.
- Serial ATA interface: 2 x SATA interface up to 300 MB/s transfer rate.
- Audio Interface: VIA VT1708A HD Audio
- Solid State Disk: IDE1 supports DiskOnModule with + 5V power supply. 1 x CF socket.
- Internal I/O Ports: 1x IrDA port, 2 x USB ports. 1 x Serial Port, 1 x LVDS & CDIN (optional), 1 x DVI (optional), 1 x 44-pin IDE, 1 x 5V/12V DCout

&gt;

- External I/O Ports: 1 x RJ45 LAN ports, 1x DB15 VGA port and 1x PS/2 port, 1x RS232 port, 2 x USB2.0, 1 x DC Jack
- Extended Interface: 2 x Mini-PCI slot.
- Power Requirement : Full range DC 8 ~ 24V input
- Board Dimension : 146 mm x 101 mm (L xW)

LE-365D

3.5" Embedded VIA V4 Eden 1.0 GHz CPU with VIA CX700M Chipset, VGAAudio, LAN, COM, SATA, Mini-PCI and CFC socket, DVI interface

*Ce produit a ete rajouté a notre catalogue le vendredi 15 avril 2011*