



Product Name: LE-362VL-128

Manufacturer: Commell

Model Number: CMCOLE-362VL-128

3.5" Embedded VIA Eden Miniboard

Embedded VIA Eden 667 MHz CPU

Low Profile 144-pin SO-DIMM Socket, onboard optional PC-133 128 MB SDRAM

Onboard Flat Panel / CRT SVGA /S-video TV-out interface

Onboard 10/100 Mbps LAN, USB 2.0 Interface

Onboard 3D Audio Interface

Onboard PC/104-plus and CompactFlash Interface

Specifications

- Form Factor: 3.5" drive size with 146 x 101 mm (3.5" HDD size)
- CPU: onboard embedded VIA Eden 667 MHz CPU
- Memory: Onboard one 144-pin SO-DIMM socket supports additional 512 MB SDRAM. Onboard optional 128MB PC133 SDRAM
- PCI Enhanced IDE: Two IDE channel supports up to 4 ATAPI devices. One 44-pin IDE Port for 2.5" notebook-size HDD, slim CD/DVD-ROM/RW. One 40-pin IDE Port for 3.5" HDD. CD/DVD-ROM/RW.
- VGA Interface: Built-in VGA controller with 3D engine and 8/16/32/64 MB of fram buffer shared with system memory. Integrated MPEG-I/II decoder support CRT SVGA/TV-out for both NTSC and PAL system.
- Flat Panel Interface: Integrated TTL interface for TFT display.
- LAN Interface: 10/100BASE-Tx Fast Ethernet interface, Support Wake-On-LAN function.
- Audio Interface: AC97 3D audio interface
- Multiple I/O Ports: 1 COM, 1 Parallel and 2 USB 2.0, 1 FPC connector for slim floppy, 1 IrDA, 1 fro PS/2 keyboard and mouse ports.
- SSD: onboard CompactFlash socket supports CFC (Compact Flash Card) and IBM MicroDrive up to 1 GBytes of flash memory capacity.
- Expansible Interface: one 32-bit ISA-based PC/104-plus interface

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- Power Requirement: Dual voltage +5V, +12V operation.

LE-362VL-128 Same as above but with Onboard 128 MB PC-133 SDRAM
(VIA Eden 400/533/800 MHz CPU for OEM customer)

Ce produit a ete rajouté a notre catalogue le lundi 18 avril 2011