



Product Name: Carte mere Commell LV-669E5D-P
Manufacturer: Commell
Model Number: CMCOLV-669E5D-P

Mini-ITX VIA C7 Embedded Motherboard

- VIA CN700 and VT8237R+ Chipset
- Optional onboard 256 MB DDR SDRAM and one DDR DIMM up to 1 GB
- Onboard VGA and optional LVDS or DVI interface
- 2 x Realtek Gigabit LAN, 2 x SATA ports
- Mini-PCI and PCI slot , CompactFlash socket
- 4 x serial ports, 6 x USB 2.0, LPT, IEEE 1394, AC97 Audio
- 8 ~ 24 full range DC input, onboard 4-pin 12V DC connector

Form Factor	Mini-ITX Motherboard (170 x 170 mm)		
CPU	Onboard VIA C7 1.5 GHz processor. Memory	1 x 184-pin DDR up to 1 GB and optional onboard 256 MB SDRAM	VIA CN700 & VT8237R+ Chipset
Real Time Clock	Chipset integrated RTC with onboard lithium battery		
Watchdog Timer	Generates a system reset internal timer for 1min ~ 255 min		
Power Management	ACPI 1.0 compliant, supports power saving mode		

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PCI Enhanced IDE	2 x DMA133 IDE channel up to 4 ATAPI devices. (1 x 40-pin and 1 x 44-pin)
VGA Interface	VIA CN700 integrated Unichrome Pro 3D/2D Graphics controller.
Serial ATA Interface	2 x Serial ATA Interface with 150 MB/s transfer rate.
Audio Interface	Realtek ALC655 5.1 channel Audio
LAN Interface	2 x Realtek RTL8110S-32 Gigabit Ethernet .
Solid State Disk	IDE1 supports 44-pin DiskOnModule +5V power supplyCompactFlash Type-II on the rear .
GPIO Interface	Onboard programmable 8-bit digital I/O interface
Extend Interface	1 x PCI slot , 1 x Min-PCI socket
External I/O Port	2 x RJ45 LAN port, 1x DB15 VGA port, 1 x PS/2 Keyboard / Mouse ports, 2 x COM, 1 x IEEE 1394 ports, 4 x USB 2.0 ports, Audio , DC input connector
Internal I/O Port	1 x RS232 & 1 x RS232/422/485, 1 x slim FDD, 1 x IrDA , 2 x USB 2.0, 1 x 8-bit GPIO, 1 x Audio, 1 x LPT
Power Requirement	8 V ~ 24 V full range DC input , onboard 4-pin 12V connector
Board Dimension	170mm x 170 mm (L x W)
Operation Temperature	0 ~ 60oC (32 ~ 140oF)
LV-669E5D-P	Same as LV-669D-P but change CPU to Eden ULV 500 MHz
LV-669D-P	VIA C7 1.5 GHz with onboard VGA, Audio, Giga LAN, USB 2.0, CompactFlash, SATA, IEEE 1394, DVI

Specifications

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