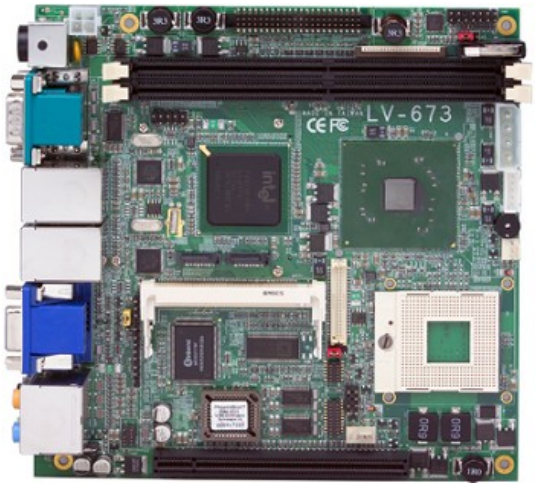
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Product Name: Carte mere Commell LV-673LNS
Manufacturer: Commell
Model Number: CMCOLV-673LNS

Intel® Pentium M / Celeron M processor (170 x 170mm)

Intel® 915GME & ICH6M
2 x DDR2 400/533 MHz SDRAM up to 2GB.
Intel® GMA900 technology .
Intel® High Definition Audio compliance.
1 x Mini-PCI socket and 1 x PCI-Express X16 slot.
CompactFlash and PCMCIA socket on solder side.
2 x Giga LAN , 2 x SATA , 6 x USB 2.0 , S/PDIF.
4 x RS232 , GPIO , IrDA.

Form Factor	Mini-ITXexpress Motherboard
CPU	Intel® Pentium® M / Celeron M Package type: FC-PGA478 Front side bus: 400/533 MHz (Intel Celeron M 4xx series can't support)
Memory	2 x DDR2 400/533 MHzSDRAM up to 2GB
Chipset	Intel 915GME & ICH6M
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 with DC adapter
PCI Enhanced IDE	1 x Ultra ATA100 IDE channel up to 2 ATAPI devices
VGA Interface	Intel 915G integrated GMA(Graphic Media Accelerator) 900 Technology.
Video Memory	Up to 128MB shared with system memory

Serial ATA Interface	2 x Serial ATA Interface with 150MB/s transfer rate
Audio Interface	Intel ICH6M integrated with Realtek ALC880 HD Audio
LAN Interface	2 x Marvell 8053 PICE Gigabit LAN .
Solid State Disk	IDE1 supports DiskOnModule +5V power supply1 x CompactFlash socket on solder side.
GPIO Interface	Onboard programmable 8-bit digital I/O interface
Extend Interface	1 x Onboard PCI-Express X16 slot (X1 mode compatible)1 x Min-PCI socket 1 x PCMCIA Type II slot on solder side
External I/O Port	2 x RJ45 LAN port, 1 x DB15 VGA port, 1 x PS/2 Keyboard / Mouse ports, 2 x RS232 Serial port , 1 x DC Mini-DIN, 4 x USB 2.0 ports
External Audio Port	Line-in , Front, MIN-in , Surround , Center , Back Surround
Power Requirement	DC 12V
Board Dimension	170mm x 170 mm (L x W)
Operation Temperature	0 ~ 60oC (32 ~ 140oF)
LV-673LNS	Same as LV-673NS, but with ICH910GMLE chipset and Intel Celeron M 600 MHz processor. (Don't support PCI-Express X16 card)

Specifications

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