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Product Name: Carte mère Commell LV-651X-256

Manufacturer: Commell

Model Number: CMCOLV-651X-256

AMD Geode LX 800 process-based Min-ITX running at 500+ MHz

Mini-ITX Motherboard based on AMD LX800 , CS5536, 1 GB DDR DIMM & onboard 256MB DDR optional, IDE, AC97 Audio , Giga LAN , 4 x USB2.0 , 2 x COM, GPIO, LVDS & TTL LCD Interface , IEEE1394 , Printer port , Mini-PCI & PCI socket, CF, DC 8~24V or ATX P/S

- **Form Factor: Mini-ITX from factor**
- CPU: Embedded AMD Geode LX800 Processor .
- Memory: One 184-pin DIMM socket supports up to 1GB DDR SDRAM , Optional on board 256M DDR SDRAM
- Chipset : AMD LX800 & CS5536
- Real Time Clock: Chipset integrated RTC with onboard lithium battery
- Watchdog Timer: Generates a system reset with internal timer for 1 ~ 255 sec (min)
- VGA Interface: AMD Geode LX800 built-in high performance 2D Graphic , Supports CRT, 24-bit TFT LCD & 18/24-bit single channel LVDS LCD
- PCI Enhanced IDE: One 44-pin IDE interface supports up to 2 ATAPI devices
- Solid State Disk: IDE supports 44-Pin Disk On Module with +5V power supply, One Compact Flash Type II
- Audio Interface: Realtek ALC203 AC97 Audio.
- LAN Interface: 1 x Realtek RTL8110S-32 Gigabit Ethernet controller.
- GPIO interface: Onboard programmable 8-bit Digital I/O interface
- Extended Interface: 1 x PCI slot, 1 x Mini-PCI socket.(the second PCI Bus master of PCI slot is shared with Mini-PCI)
- Internal I/O Port :1 x RS232, 1 x RS232/422/485, 1 x GPIO, 1 x AUDIO, 1 x TTL, 1 x LVDS, 1 x Inverter, 1 x FDD, 1 x IrDA, 2 x USB2.0
- External I/O Port: 1 x PS2, 1 x Audio, 1 x CRT, 1 x RJ45, 2 x USB2.0, 1 x LPT, 1 x IEEE1394, 1 x DC_IN
- Power Requirement: Standard 20-pin ATX power supply or 8~24 full range DC input .

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- Dimension : 170mm x 170mm
- Temperature : Operating within 0~60•Ž ,Storage within -20~85•Ž

LV-651X-256 Same as above but with 256MB DDR SDRAM on board

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