

CUV4X-DLS/D

Dual CPU MOTHERBOARD

- Supports Dual FCPGA Pentium® III 133/100 FSB Processors
- VIA® 694XDP AGPset Design with VT82C686B South Bridge
- Supports 4GB Registered PC133 SDRAM for High-End Desktop and Workstation
- AGP 4X/Pro Advanced Graphics Slot for 3D Graphics
- UltraDMA/100 IDE Interface
- Intel® 82559 Ethernet Controller
- LSI® SYM53C1010-33 PCI 33MHz Dual Channel Ultra160 Controller
- JumperFree™ CPU Speed Adjustment
- PCI 2.2 and WfM V2.0 Support

VIA® 694XDP

- ✓ Dual Processors
- ✓ 133/100 MHz FSB
- ✓ PC133 SDRAM
- ✓ 4 DIMM Sockets
- ✓ AGP 4X/AGP Pro Slot
- ✓ UltraDMA/100 IDE
- ✓ LSI® Ultra160 Controller
- ✓ Intel® 82559 LAN Controller
- ✓ AC'97 Codec

Award® AGP BIOS

- ACPI
- PnP
- DMI
- Anti Boot Virus
- Green

5 x PCI Slots

Intel® 82559 LAN (for CUV4X-DLS only)

- Intel® 82559 Ethernet Controller

AC'97 Codec

- AC'97 Compliant

PC'99 Color-Coded ATX I/O Connectors

- 1 x PS/2 Keyboard Port
- 1 x PS/2 Mouse Port
- 4 x USB Ports (Support Hot-Plug Function)
- 1 x Parallel Port
- 2 x Serial Ports
- 1 x RJ-45 Port (for CUV4X-DLS only)
- 1 x Game Port
- 1 x Audio I/O

ATX Power Supply Connector

- 20-Pin ATX Power Supply Connector and 6-Pin Auxiliary Power Supply Connector
- Supports Soft-off
- Keyboard Power On
- Wakeup on LAN
- Wakeup on Ring
- Wakeup on RTC Wakeup Timer

Socket 370 for FCPGA Pentium® III/Celeron™

- Supports Dual Intel® FCPGA Pentium® III 450MHz-1130MHz+
- Processor Built-in 256KB L2 Cache
- New Coppermine CPU Support

VIA® 694XDP AGPset

- VIA® 694XDP 133MHz FSB AGPset with VT82C686B South Bridge

4 x DIMM Memory Sockets

- Supports 16MB to 4GB 3.3V Registered PC133/100 Compliant SDRAM
- Concurrent CPU, AGP & PCI Access
- ECC/EC Support for DRAM Integrity
- Virtual Channel Memory(VCM) Support

LSI® Dual-Channel Ultra160 (for CUV4X-DLS only)

- LSI® SYM53C1010-33 PCI 33MHz Dual-Channel Ultra160 Controller

AGP 4X/Pro Slot

- Compatible with AGP Pro/AGP 4X/AGP 2X Graphics Adapters

VIA® 82C686B South Bridge

- Supports UltraDMA/100 IDE Specification



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