

## **DX208**

### **2 x CV860A 3R80**

#### Processor:

- On-board VIA C3 376 PIN EBGA Package
- Front side bus 100/133 MHz
- VIA C3 processor 800 MHz
- Integrated full-speed 192KB L1/L2 cache, F.S.B 133 MHz

#### System Chipsets:

- MB chipset: VIA PLE133 with VT8601A and VT82C686B
- VGA: Integrated in VT8601A
- Sound: Realtek ALC 201A AC97 sound
- LAN: 3 x 10/100Mbps Intel LANs

#### Memory:

- PC 100/133 SDRAM DIMM
- One DIMM socket up to 512MB (32M x N type)

#### Graphic:

- Trident VGA graphic controller in VT8601A
- 64-bit single cycle 2D/3D graphic engine
- Supports 2MB to 8MB of frame buffer
- Extended screen resolution up to 1600 x 1200 x 16 bit

#### Sound:

- AC97 2.1 compliant

#### Power:

- 12V DC-IN

#### Back panel connectors:

- AC power jack
- 2 x S/2 keyboard and mouse connector
- 2 x VGA connector
- 4 x COM ports
- 2 x Parallel port
- 4 x USB 1.1 ports
- 6 x LAN ports

#### Storage:

- 2 x 40-pin IDE for DOM
- 2 x 44-pin IDE for DOM or 2.5" Slim HDD
- 2 x DOC (Disk On Chip up to 1 GB) socket
- 2 x 50 pin compact flash disk socket

- 2 x 3.5" HDD Bay

BIOS:

- Award BIOS
- LAN PXE boot ROM support
- CF card boot support

OS support:

- Linux, Windows 9X/2000/XP/CE

Board Power consumption:

- 12V/2.5A

Dimension:

- 1.7" (H) x 19" (W) x 19.5" (D) 44.5 (H) x 483 (W) x 500 (D) mm