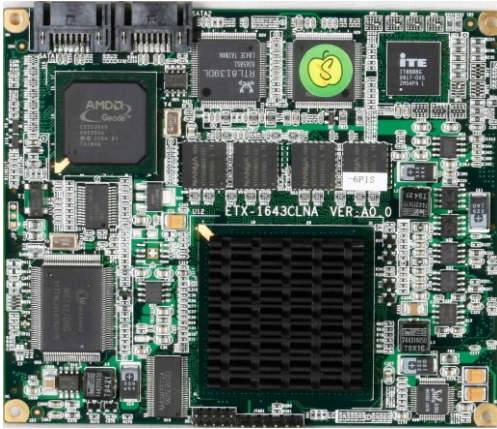


ETX-1643CLNA

AMD Geode LX800 processor (standard configuration); AMD Geode LX600 processor also supported



FEATURES

- AMD Geode LX800 +CS5536 chipset
- Onboard 512MB DDR2 memory
- 1 x 10/100M Ethernet controller

SPECIFICATIONS

Architecture	ETX3.02 standard
Processor	AMD Geode LX800(Standard configuration), compatible with AMD Geode LX600 processor
Chipset	AMD Geode LX800 +CS5536
Memory	Onboard 512MB DDR2
BIOS	AMI BIOS
Onboard video	Chipset integrates graphics processing unit, supporting VGA and LVDS display
Onboard audio	AC'97 CODEC, Line-in, Speaker-out, MIC-in
Onboard LAN	1 x 10/100M Ethernet controller, supporting Wake-On-LAN
Storage configuration	1 x IDE(ATA100)channel, supporting two IDE devices, 2 x SATA
I/O ports	4 x USB port, 1 x parallel port, 2 x COM port, 1 x PS/2 keyboard/mouse port
Watchdog timer	Software programmable supports 1-255 min.
Bus expansion	Supports PCI, ISA bus expansion
Power supply	+5V power supply
Dimensions	114mm x 95mm
Operating temperature	-40°C + 80°C
Relative humidity	5%-90%, non-condensing

Ordering information

Model Number	Description
EVOC ETX-1643CLNA-8PIS	EVOC ETX module with AMD Geode LX800 CPU/memory/Supports VGA+LVDS/IDE+2SATA/LAN/AC97/PCI/ISA
EVOC ETX-1643CLNA-6PIS	EVOC ETX module with AMD Geode LX600 CPU/memory/Supports VGA+LVDS/IDE+2SATA/LAN/AC97/PCI/ISA
EVOC ETX-1643CLNA-6PS	EVOC ETX module with AMD Geode Lx600 CPU/ memory/Supports VGA+LVDS/IDE+2SATA/LAN/AC97/PCI
ETX-6106P4	Configured with EVOC ETX expansion baseboard