

ROCKY-3722EVS ROCKY-3782EVS

Dual Socket-370 Base CPU Card With Dual 10/100Mbps Ethernet, VGA & Ultra160 SCSI

Socket-370 Base CPU Card
With Dual 10/100Mbps Ethernet, VGA, Audio & Ultra160 SCSI

ROCKY-3722EVS-R2
New Version V2.0 available !!
Support 4 PCI slots !

ISA PLUS™

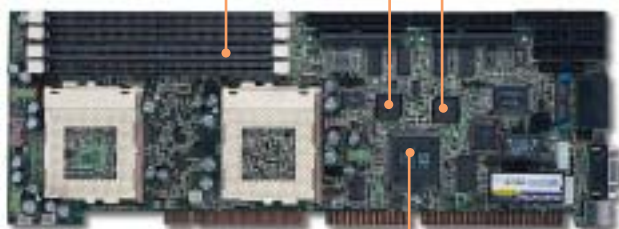
2 SCSI
ULTRA160

Dual LAN

Intel® 810E chipset
133MHz FSB

Dual Intel 82559 Ethernet

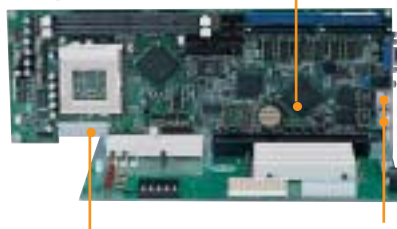
Max. 1GB SDRAM



SiS 6326 VGA

133MHz
FSB

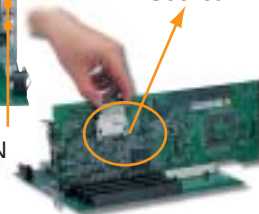
2 Channels Ultra160 SCSI



ATX Power

Dual LAN

CF+ Type I
Socket



Rear View

SPECIFICATIONS

- CPU : Dual Socket 370 base support Celeron™ (P-PGA)/ Pentium® III (FC-PGA) CPU up to 100MHz FSB
- BIOS : Award BIOS
- System Chipset : Intel® 440BX
- System Memory : 4 x168-pin DIMM sockets up to 1GB SDRAM
- Display : – Chip : SiS 6326
 - V-RAM : 4MB
 - Resolution : 1600 x 1200 (256 colors)
 - Connector : DB-15 for CRT display
- Ethernet : Two Intel® 82559 10/100Mbps Ethernet chips with RJ-45 connectors, support AOL & WOL function
- SSD : One DiskOnChip™ socket
- I/O : – 2 x RS-232 serial port (16C550 UARTs compatible)
 - 1 x parallel port (SPP/EPP/ECP)
 - 2 x USB 1.1 (Pin header)
 - 1 x IrDA (SIR)
 - 1 x FDD port, support 1.44MB, 2.88MB, 3-mode function
 - 2 x ATA-33 IDE channels
- SCSI Controller :
 - Chip : SYMBIOS 53C1010
 - Interface : 2 x Ultra160 SCSI (160MB/Sec.; 68-pin connector)
 - Drivers : Microsoft Windows NT, Windows 2000, Windows 95/98, Novell NetWare, SCO Openserver, SCO UnixWare, IBM OS/2, Linux and Sun Solaris
- WDT : software programmable, support 1~ 255 sec. system reset
- Hardware monitoring chip on board
- ISA Plus™ : Designed to enhance the ISA bus drive capability
- Supports ATX power control function
- Power Consumption : +5V@8.5A, +12V@350mA, -12V@50mA (Dual Pentium® III and 512MB SDRAM)
- Operating Temperature : 0°~60°C (CPU cooler required)
- Relative Humidity : 5~95%, non-condensing
- GW: 900g

Note : ROCKY-3722EVS shipping with one U160-CB01 cable

ORDERING INFORMATION

ROCKY-3722EVS-R2

PICMG bus dual Socket-370 base CPU card with 4MB VGA, dual 10/100Mbps Ethernet & Ultra160 SCSI

ROCKY-3722EV-R2

PICMG bus dual Socket-370 base CPU card with 4MB VGA & dual 10/100Mbps Ethernet

ROCKY-3722V-R2

PICMG bus dual Socket-370 base CPU card with 4MB VGA

U160-CB01 Internal Ultra160 SCSI cable

CB-U160EXT External Ultra160 SCSI connector

CB-USB02 Dual ports USB cable with bracket

SPECIFICATIONS

- CPU : Socket 370 base support Celeron™ / Pentium® III up to 133MHz FSB
- BIOS : Award PnP Flash BIOS
- System Chipset : Intel® 810E
- System Memory : Two 168-pin DIMM sockets up to 512MB SDRAM
- PCI-ISA Bridge : ITE IT8888
- Display : Integrated in 810E chipset with share memory architecture, max. resolution : 1600 x 1200 (256 colors)
- Ethernet : Dual Intel® 82559 10/100Mbps Ethernet chips with two RJ-45 connectors, support AOL & WOL Function
- SSD : One CompactFlash™ socket
- Audio : AC'97 compliant Audio CODEC
- I/O : – 2 x RS-232 serial port (16C550 UARTs compatible)
 - 1 x parallel port (SPP/EPP/ECP)
 - 2 x USB 1.1 (Pin header)
 - 1 x IrDA (SIR)
 - 1 x FDD port, support 1.44MB, 2.88MB, 3-mode function
 - 2 x ATA-66 IDE channels
- SCSI : – Chip : SYMBIOS® 53C1010 Ultra160 SCSI chip
 - Transfer Rate : 160MB/Sec.
 - Connectors : Two 68-pin connectors
- WDT: software programmable, support 1~ 255 sec. system reset
- ISA Plus™ : Designed to enhance the ISA bus drive capability
- Supports ATX power control function
- Power Consumption : +5V@5A, +12V@200mA, -12V@50mA (Pentium® III 500MHz and 128MB SDRAM)
- Operating Temperature : 0°~60°C (CPU cooler required)
- Relative Humidity : 5~95%, non-condensing
- GW: 900g

Note : ROCKY-3782EVS shipping with one U160-CB01 cable

Model	PCI 1	PCI 2	PCI 3	PCI 4
ROCKY-3782EVS	YES	YES	YES	NO
ROCKY-3782EV	YES	YES	YES	YES
ROCKY-3782V	YES	YES	YES	YES

ORDERING INFORMATION

ROCKY-3782EVS

PICMG bus Socket-370 base CPU card with VGA, dual 10/100Mbps Ethernet, Audio & Ultra160 SCSI

ROCKY-3782EV

PICMG bus Socket-370 base CPU card with VGA, dual 10/100Mbps Ethernet & Audio

ROCKY-3782V

PICMG bus Socket-370 base CPU card with VGA & Audio

U160-CB01 Internal Ultra160 SCSI cable

CB-U160EXT External Ultra160 SCSI connector

CB-USB02 Dual ports USB cable with bracket