

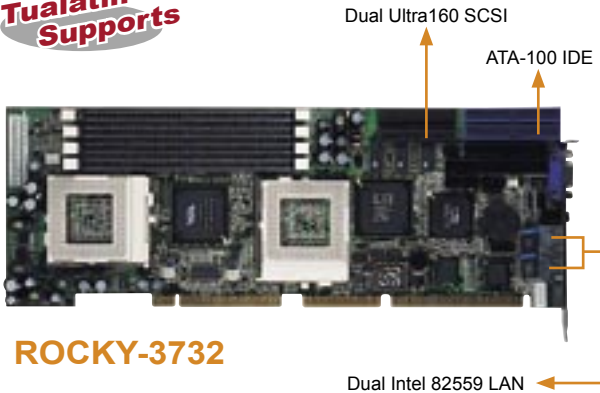
# ROCKY-3732EVS

# ROCKY-3742EVFG

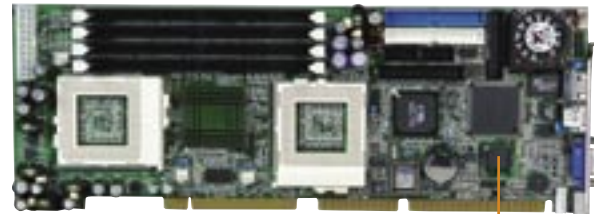
Dual Socket-370 Base CPU Card with Dual LAN, VGA, Audio & Dual Ultra160 SCSI

Dual Socket-370 Base CPU Card with LAN,VGA,Audio,1394 & Gigabit Ethernet

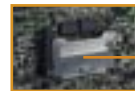
**Tualatin Supports**



**ROCKY-3732**



**ROCKY-3742**



ROCKY-3732/3742

## SPECIFICATIONS



- ◆ CPU: Dual Socket-370 Processor support Tualatin Celeron™ (P-PGA) / Pentium® III (FC-PGA) up to 133MHz FSB
- ◆ System Chipset : VIA VT82C694T/VT82C686B
- ◆ System Memory : 4 x 168-pin DIMM sockets up to 2GB SDRAM
- ◆ Display : SiS 6326 with 4MB V-RAM
- ◆ Ethernet : Dual Intel® 82559 10/100Mbps LAN Chip
- ◆ SSD: Compact Flash™ Type II Socket supports Compact Flash and IBM MicroDrive
- ◆ 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-100 channels
- ◆ SCSI Controller : SYMBIOS 53C1010R
  - Interface : 2 x Ultra160 SCSI(160MB/Sec. 68-pin connector)
  - Drivers : Microsoft Windows NT/2000/95/98, Novell Netware, SCO Openserver, SCO UnixWare, IBM OS/2, Linux and Sun Solaris.
- ◆ WDT: software programmable, support 1~ 255 sec. system reset
- ◆ Support ATX power control function
- ◆ Power Consumption : +5V@15A, +12V@350mA (Dual PIII 1GHz and 2GB SDRAM)
- ◆ Operating Temp. : 0~60°C ( CPU cooler required)
- ◆ Relative Humidity: 5~95%, non-condensing

## ORDERING INFORMATION

- **ROCKY-3732EVS-R2** Dual Socket-370 Base CPU Card with Dual LAN, VGA, Audio & Dual Ultra160 SCSI
- **ROCKY-3732EV-R2** Dual Socket-370 Base CPU Card with Dual LAN, VGA, Audio
- **ROCKY-3732V-R2** Dual Socket-370 Base CPU Card with VGA, Audion
- **ROCKY-3732E1V-R2** Dual Socket-370 Base SBC with LAN, VGA, Audio
- **CB-USB02** Dual ports USB cable with bracket  
PS : ROCKY-3732XXX-NCF: Without compact flash function

## SPECIFICATIONS



- ◆ CPU: Dual Socket-370 Processor support Celeron™ (PPGA)/ Pentium® III (FC-PGA) up to 133MHz FSB
- ◆ System Chipset : VIA VT82C694X/VT82C686B
- ◆ System Memory : 4 x 168-pin DIMM sockets up to 2GB SDRAM
- ◆ Display : SiS 6326 with 4MB V-RAM
- ◆ Ethernet : 1 x Intel 82559 10/100Mbps LAN Chip  
1 x Gigabit Ethernet: NS DP83820(83821)/83861 1000BASE-T Controller Support 100/1000Mbps Ethernet Operation
- ◆ SSD: Compact Flash™ Type II Socket to support Compact Flash and IBM MicroDrive HDD.
- ◆ 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-100 channels
- ◆ 1394 : TI TSB43AA22 chipset up to 100/200/400 Mbps Fully supports provisions of IEEE 1394-1995 standard for high performance serial bus and the P1394a supplement.
- ◆ WDT: software programmable, support 1~ 255 sec. system reset
- ◆ Support ATX power control function
- ◆ Power Consumption : +5V@15A, +12V@350mA (Dual PIII 1GHz and 2GB SDRAM)
- ◆ Operating Temp. : 0~60°C ( CPU cooler required)
- ◆ Relative Humidity: 5~95%, non-condensing

## ORDERING INFORMATION

- **ROCKY-3742EVFG** Dual Socket-370 Base CPU Card with 10/100Mbps LAN,VGA,Audio,1394 & Gigabit LAN
- **ROCKY-3742EVF** Dual Socket-370 Base CPU Card with 10/100Mbps LAN,VGA,Audio,and 1394
- **ROCKY-3742EV** Dual Socket-370 Base CPU Card With 10/100Mps LAN,VGA and Audio
- **CB-USB02** Dual ports USB cable with bracket  
PS : ROCKY-3742XXX-NCF: No compact flash socket on the rear side