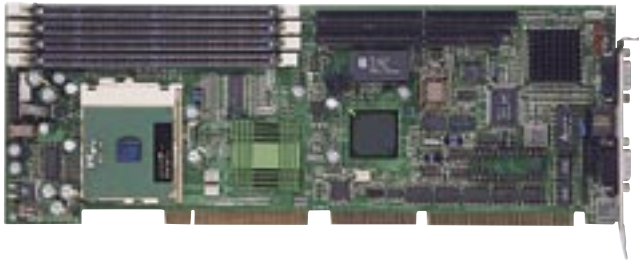


ROCKY-3702

PICMG Socket 370 100MHz FSB CPU Card with VGA(8MB), LAN, DOC



Feature

- Intel PIII / Celeron CPU supports upto FSB 100 MHz
- ATI Rage Mobility-M with 4MB memory
- PC100 SDRAM memory support upto 512MB
- LAN, USB integrated

Specifications

CPU	Socket 370 base support Celeron™ /Pentium® III up to 100MHz FSB
System Chipset	Intel 440BX
System Memory	4 x 168-pin DIMM sockets up to 512MB SDRAM
Display	<ul style="list-style-type: none"> - ATI Rage Mobility-M - Bus : AGP 2x - V-RAM : 4MB (ROCKY-3702EV-R6) 8MB (ROCKY-3702EV-R6V8) - Resolution : 1600 x 1200 (64k colors) - Connector : DB-15 for CRT display
Ethernet	Realtek RTL8100BL 10/100Mbps Ethernet chip with RJ-45 connector
SSD	One DiskOnChip™ socket
I/O	<ul style="list-style-type: none"> - 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 uncton - 2 x ATA-66 IDE channels
WDT	software programmable, support 1~ 255 sec. system reset
Hard monitor	LM78 hardware monitoring chip on board
ISA Plus™	Designed to enhance the ISA bus drive capability
E²Key™	A non-volatile 1Kbit EEPROM is provided to retain application critical read/write data
Power control	Supports ATX power control function
Power Consumption	+5V@6.8A, +12V@170mA, -12V @60mA(Celeron™ 333MHz CPU and 512MB SDRAM)
Operating Temperature	0~60°C (CPU cooler required)
Relative Humidity	5~95%, non-condensing
GW	900g

Ordering Information

- **ROCKY-3702EV-R6**
PICMG Socket 370 100MHz FSB CPU Card with VGA(4MB), LAN, DOC, R6
- **ROCKY-3702EV-R6V8**
PICMG Socket 370 100MHz FSB CPU Card with VGA(8MB), LAN, DOC, R6

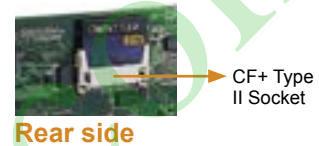
IEI Option

- **CB-USB02**
Dual ports USB cable with bracket

page 5-6

ROCKY-3701

PICMG Socket 370 100MHz FSB CPU Card with 4 x COM, CFII



Feature

- Intel PIII / Celeron CPU supports upto FSB 100 MHz
- PC100 SDRAM memory support upto 512MB
- LAN, USB integrated
- CF-II socket + DOC sockets for SSD device

Specifications

CPU	Socket 370 base 66/100MHz FSB CPU Celeron™ / Pentium® III
System Chipset	Intel® 440BX
System Memory	Four 168-pin DIMM sockets up to 1GB SDRAM
SSD	One DiskOnChip™ Socket and one CF+ Type II socket on solder side
I/O	<ul style="list-style-type: none"> - 4 x RS-232 serial port (16C550 UARTs compatible) - 1 x parallel port (SPP/EPP/ECP) - 2 x USB 1.1 (1 by Pin header) - 1 x IrDA (SIR) - 1 x FDD port, support 1.44MB, 2.88MB, 3-mode function - 2 x ATA-66 IDE channels
WDT	software programmable, support 1~ 255 sec. system reset LM78 hardware monitoring chip on board
ISA Plus™	Designed to enhance the ISA bus drive capability
Power control	Supports ATX power control function
Power Consumption	+5V@6.8A, +12V@170mA, -12V@60mA (Celeron 333MHz CPU and 512MB SDRAM)
Operating Temperature	0~60°C (CPU cooler required)
Relative Humidity	5~95%, non-condensing
GW	900g

Ordering Information

- **ROCKY-3701BX**
PICMG Socket 370 100MHz FSB CPU Card with 4 x COM, CFII

Single Board Computer

PIAGP Series
PICMG
Half-Size
Industrial Motherboard
5.25" NOVA
EPIC NANO
3.5" WAFER
ETX
PC/104
Add-on Card
IVC Card
Backplane

LCD Product Series

Chassis

Power supply

Peripheral