

ROCKY-3705

PICMG Socket 370 133MHz FSB CPU Card with with VGA, LAN & Audio



Feature

- Intel PIII / Tualatin / Celeron supports CPU upto FSB 133 MHz
- SiS 630ET integrated graphic engine
- PC133 SDRAM memory support upto 1GB
- LAN, USB, Audio integrated

Specifications

CPU	Socket-370 base 66/100/133MHz FSB Celeron™ / Pentium® III
BIOS	Award PnP BIOS
System Chipset	SiS 630ET
System Memory	Two 168-pin DIMM sockets up to 1GB SDRAM
Display	<ul style="list-style-type: none"> - Integrated in SiS630ET Chipset - Bus:AGP 66MHz - V-RAM: Share with system memory up to 64MB RAM - Resolution: 1600 x 1200 (16-bit colors) - Connector: DB-15 for CRT display
Ethernet	10/100Mbps by SiS630ET Chipset Support WOL function
SSD	Support Compact Flash™ Type II Socket
Audio	AC'97 compliant Audio CODEC
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 function - 2 x ATA-100 IDE channels
WDT	software programmable, support 1~ 255 sec. system reset
Power control	Support ATX power control function
Power Consumption	5V@6A, 12V@170mA (Pentium® III 500MHz CPU and 512MB SDRAM)
Operating Temperature	0~60°C (CPU cooler required)
Relative Humidity	5~95%, non-condensing
GW	900g
Remark	8-bit limited ISA (LPC-ISA)

Ordering Information

- **ROCKY-3705EV-R2**
PICMG Socket 370 133MHz FSB CPU Card with with VGA, LAN & Audio, R2

IEI Option

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

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ROCKY-3703

PICMG Socket 370 133MHz FSB CPU Card with VGA, Dual LAN & Audio



Feature

- Intel PIII / Celeron CPU supports upto FSB 133 MHz
- VIA PM133 integrated graphic engine
- PC133 SDRAM memory support upto 1.5GB
- LAN, USB, ATA100 RAID, Audio integrated

Specifications

CPU	Socket-370 base 66/100/133MHz FSB support Celeron™ /Pentium® III
System Chipset	VIA PM133
System Memory	Three 168-pin DIMM sockets up to 1.5GB SDRAM/VCM/ESDRAM
Display	<ul style="list-style-type: none"> - Chipset Integrated Savage4 2D/3D/Video Accelerator - 2-32MB frame buffer using system memory(SMA) - 2D/3D resolutions up to 1920x1440
Ethernet	Dual Intel® 82559 10/100Mbps LAN Chip
Audio	AC'97 compliant Audio CODEC
SSD	Support DiskOnChip™ Socket
I/O	<ul style="list-style-type: none"> - 2 x RS-232 ports (16C550 UARTs compatible) - 1 x LPT parallel port (SPP/EPP/ECP) - 4 x USB 1.1 - 1 x IrDA (SIR) - 1 x FDD support 1.44MB, 2.88MB and 3-mode - 2 x ATA-100 channels from PM133 chipset
WDT	Software programmable, support 1~ 255 sec. system reset
Power control	Support ATX power control function
ISA Plus	Designed to enhance the ISA bus drive capability
Power Consumption	5V@5A, 12V@170mA(PIII 850MHz and 256MB SDRAM)
Operating Temperature	0~60°C (CPU cooler required)
Relative Humidity	5~95%, non-condensing
GW	900g

Ordering Information

- **ROCKY-3703EV**
PICMG Socket 370 133MHz FSB CPU Card with VGA, Dual LAN & Audio

IEI Option

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

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