

ROCKY-538

PICMG Socket 7 66MHz FSB CPU Card with VGA(4MB), DOC



Feature

- Intel PentiumMMX CPU supports upto FSB 66 MHz
- ATi Rage Mobility-M with 4MB memory
- PC66 SDRAM memory support upto 256MB
- USB, DOC socket integrated

Specifications

CPU Type	Socket-7 base support Intel® Pentium® MMX up to 66 MHz FSB
System Chipset	Intel® 430TX
System Memory	2 x 168-pin DIMM sockets support up to 256MB SDRAM
Display Controller	ATI Rage Mobility-M BUS: AGP 2X V-RAM: 4MB SDRAM Resolution: 1280 x 1024@24-bit DB-15 for VGA
SSD	1 x DiskOnChip™ socket
Ethernet	N/A
I/O	2 x RS-232 1 x PS/2 for Keyboard 1 x PS/2 for Mouse 1 x LPT supports SPP/ECP/EPP mode 2 x USB 1.0 2 x ATA-33 IDE channels 1 x Floppy 1 x IrDA (SIR)
WDT	Software Programmable supports 1~255 sec system reset
E2Key	A non-volatile 1K-bit EEPROM is provided to retain application critical read/write data
ISA Plus™	Yes
Hardware Monitor	Provides CPU Vcore, Vcc, CPU/System fan speed and temperature detecting function
Power Consumption	+12V@70mA, +5V@7A, -12V@20mA, (Pentium® MMX 200MHz with 32MB SDRAM)
Operation Temperature	0~60°C
GW	900g

Ordering Information

- **ROCKY-538TXV-R7**
PICMG Socket 7 66MHz FSB CPU Card with VGA(4MB), DOC, R7

IEI Option

- **CB-USB02** Dual ports USB cable with bracket [page 5-6](#)
- **CF-502** Socket-7 CPU Cooler
- **CF-504** Slim Type Copper Socket-7/370 CPU Cooler [page 5-5](#)

ROCKY-548

PICMG Socket 7 66MHz FSB CPU Card with DOC



Feature

- Intel PentiumMMX CPU support up to FSB 66 MHz
- PC66 SDRAM memory support upto 256MB
- USB, DOC socket integrated

Specifications

CPU Type	Socket-7 base support Intel® Pentium® MMX, AMD® K6 up to 66 MHz FSB
System Chipset	Intel® 430TX
System Memory	2 x 168-pin DIMM sockets support up to 256MB SDRAM
Display Controller	N/A
SSD	4 x DiskOnChip™ socket
Ethernet	N/A
I/O	2 x RS-232 1 x PS/2 for Keyboard 1 x PS/2 for Mouse 1 x LPT supports SPP/ECP/EPP mode 2 x USB 1.0 2 x ATA-33 IDE channels 1 x Floppy 1 x IrDA (SIR)
WDT	Software Programmable supports 1~255 sec system reset
E2Key	A non-volatile 1K-bit EEPROM is provided to retain application critical read/write data
ISA Plus™	Designed to enhance the ISA bus drive capability
Hardware Monitor	Provides CPU Vcore, Vcc, CPU/System fan speed and temperature detecting function
Power Consumption	+12V@70mA, +5V@7A, -12V@20mA, (Pentium® MMX 200MHz with 32MB SDRAM)
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- **ROCKY-548TX-R6**
PICMG Socket 7 66MHz FSB CPU Card with DOC, R6

IEI Option

- **CB-USB02**
Dual ports USB cable with bracket [page 5-6](#)
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