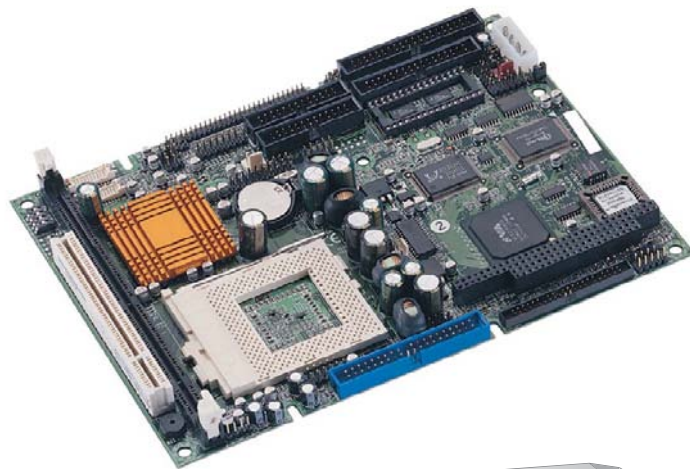


AR-B1663

PIII 5.25" EPC

AR-B1663



PIII Ultra Low Power/Socket 370 EPC for Dual Display/Multimedia with VGA(CRT/LCD), Audio, Mini PCI/PCI Slot, 2 LANs

Features:

Socket 370	5.25"	SDRAM
2 USB	2 LAN	2 COM
DOC	Audio	LCD
AGP 4x	PC104 Slot	

System

CPU	Supports Intel Pentium III/Celeron (Tualatin), VIA C3 Processors	
Chipset	VIA PNI33T+VT82C686B, FSB 66/100/133MHz	
System Memory	One 168-DIMM socket; Max. 512MB SDRAM	
BIOS	Award	
SSD	One DiskOnChip (DOC) 2~288MB	
Watchdog Timer	16-Level Watchdog Timer	
Expansion Interface	One 16-bit PC/104 (104-pin) One 32-bit PCI Slot	
Battery	Lithium 3V/220mAH	
Power Consumption	5V @ 8 A and +12V @ 750mA (AT)	
RTC	On Chipset, supports ACPI function	
Dimension	203 mm x 146 mm (8" x 5.75")	
Operating Temperature	0~60°C(32~140°F)	
Storage Temperature	-20~80°C(-4~176°F)	
Operating Humidity	0% ~ 90% Relative humidity non-condensing	

Display

Chipset	System chipset built-in 4x AGP graphic controller	
Memory Size	Shared system memory 8/16/32MB	
Resolution	Up to 1024x768@24bps	
Interface	36-bit TTL LCD interface	
TV-out		
Dual Display		

Packing List

AR-B1663	Cable:HDDx2, FDDx1, PS/2 Yx1, COMx4, LPTx1 Utility CD, Manual
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Ordering Information

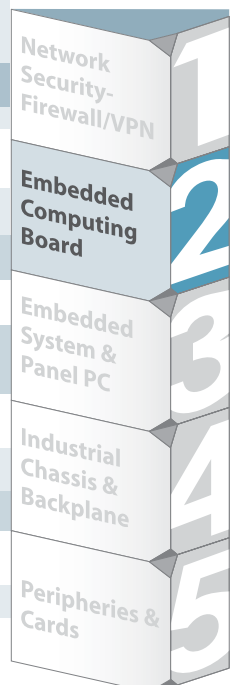
Standard

AR-B1663	PIII Socket 370(Tualatin) EPC for Multimedia with VGA(CRT/LCD), Audio, PCI Slot, LAN
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Optional

010020197-01	AR-B9462A, IDE to Compact Flash adaptor
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Specifications are subject to change without notice.



I/O

Main IO	2xE-IDE (44pin, Ultra DMA 33), 1xFDD, 2xPS/2 (KB/Mouse), 1xRS232, 1xRS-232/422/485, 1xLPT	
IrDA	Yes	
Ethernet	Realtek RT8139C, 10/100Mbps Base-T, RJ45x2	
Audio	VIA VT82C686B	
USB	2 (USB 1.1 compliant)	
GPIO	Support digital I/O	