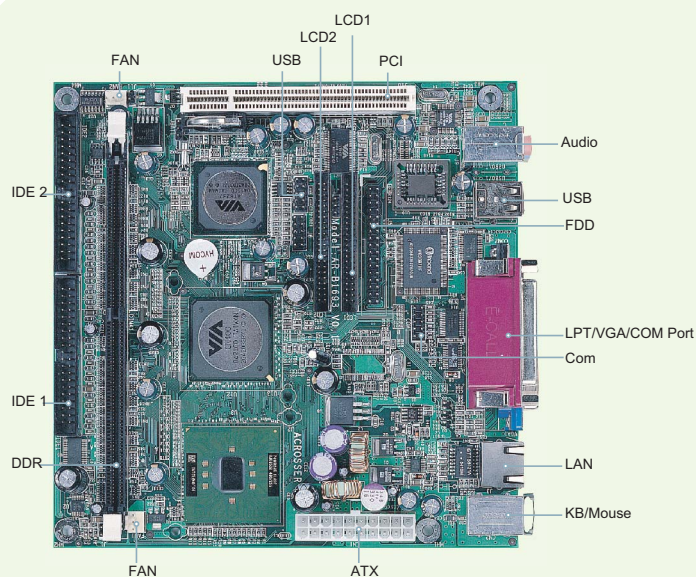


AR-B1693

Mini-ITX



Features

Mini-ITX Embedded PC with Intel ULV CPU and LCD Display

Fanless >

Intel ULV >

Mini-ITX >

DDR >

6 USB >

LAN >

2 COM >

AGP 8x >

Audio >

2 SATA >

H/W MPGE 2 Acceleration >

Dual-Channel LVDS >

Specification

System:

CPU	Intel ULV Celeron 400MHz with Fanless or ULV Celeron 650MHz with FAN
Chipset	VIA CN400 + VT8237
BIOS	AWARD
System Memory	One 184-pin DIMM Slot up to 1.0GB, DDR 266/333/400
Watchdog Timer	Software Programmable 1~255 seconds
Expansion Interface	One PCI slot for dual slot PCI Riser card
Battery	Lithium 3V/220mAH
Power Requirement	ATX
Dimensions	170 mm x 170 mm (6.69" x 6.69 ")
Operating temperature	0°C~60°C
Storage Temperature	-20°C~80°C
Operating humidity	0~90% relative humidity none-condensing

I/O:

Main I/O	2x RS-232C, 1x FDD, 1x Parallel Port, 1x PCI Slot, 2x SATA150 PS/2 (Keyboard+Mouse), 2x IDE (supports Ultra DMA 33/66/100/133)
IrDA	Yes (Share with COM 2)
Ring-in	Yes (Share with COM 1)
Audio	VIA VT1616 AC97 Codec (lin-in, line-out, Mic-in, CD_in)
USB	6 USB 2.0
GPIO	8-bit

Display:

Chipset	VIA CN 400 System chipset built-in graphic core . AGP 8x, MPEG-2/MPEG-4, Hardware Video Acceleration
Memory Size	Shared system memory 16 to 64MB
Resolution	CRT: up to 1920 x 1440, TFT LCD: up to 1600 x 1200
Interface	CRT D-SUB 15 pin female connector LCD Single Channel 24-bit/Dual Channel 48-bit LVDS Interface

Ordering Information

Standard:

AR-B1693	Mini-ITX Embedded PC with Intel ULV CPU and Single/Dual Channel LCD Display
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Specifications are subject to change without notice.