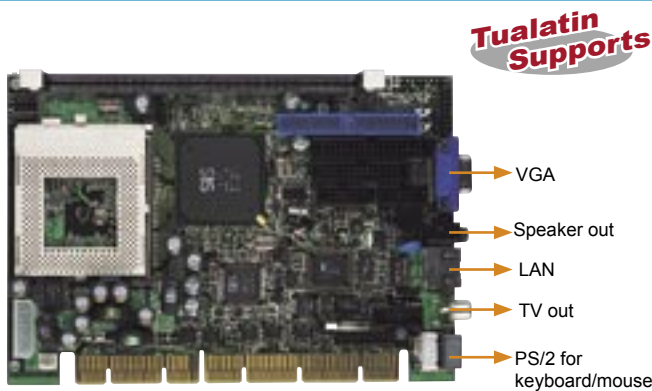


PCISA-3717EVT PCISA-3716E2V

PCISA bus Socket-370 SBC with LAN, Audio, Dual VGA or VGA & TV Output

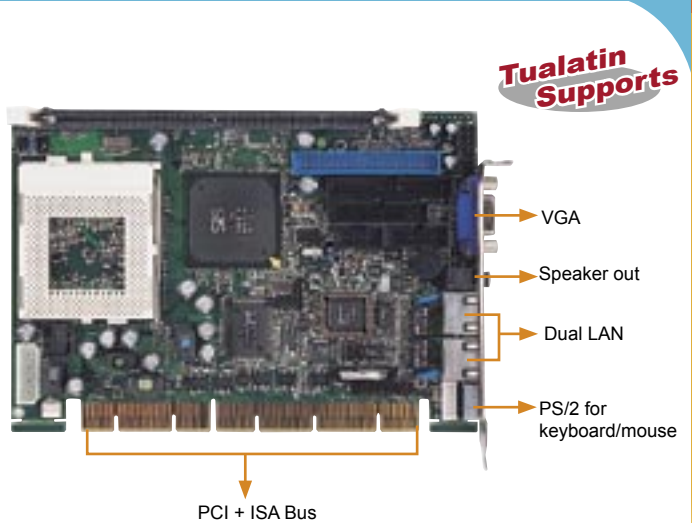
PCISA Bus Socket-370SBC with Dual 10/100Mbps LAN, Audio, VGA



Support Dual VGA Outputs or One VGA and One TV Output!!



or



Half-Size Dual LAN Solution!!

SPECIFICATIONS

- ◆ CPU: Socket-370 66/100/133 MHz FSB Tualatin, P III / Celeron™
- ◆ System Chipset: SiS630ST
- ◆ System Memory: One 168-pin DIMM sockets up to 512MB
- ◆ Display:
 - Integrated in SiS630ST 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
 - TV output: support NTSC and PAL signal
- ◆ Ethernet: 1x onboard Realtek RTL8100 10/100 bps fast ethernet controller.
- ◆ SSD: Support Compact Flash Type II Socket (rear side)
- ◆ Audio : AC'97 compliant Audio CODEC
- ◆ I/O:
 - 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
 - 1 x ATA-100 IDE channels
- ◆ Hardware monitoring system
- ◆ WDT: software programmable, support 1~ 255 sec. system reset
- ◆ Support ATX power control function
- ◆ 8 bit limited ISA (LPC-ISA)
- ◆ Power Consumption: 5V@6A, 12V @170mA (Pentium III 500MHz CPU and 512MB SDRAM)
- ◆ Interface: PCISA golden edge with PCI & ISA (bus master limited performance)
- ◆ Operating Temp: 0 ~60°C (CPU cooler required)
- ◆ Relative Humidity: 5~95%, non-condensing
- ◆ GW: 700g
- ◆ Notes: For RS-422/485, please contact with supplier

ORDERING INFORMATION

- **PCISA-3717EVT-R2** PCISA bus Socket-370 Base CPU Card with LAN, Audio, Dual VGA or VGA & TV Output
- **CB-USB02** Dual ports USB cable with bracket

SPECIFICATIONS

PCISA™
BUS IEEE-1394

- ◆ CPU: Socket-370 66/100/133 MHz FSB Tualatin, P III / Celeron™
- ◆ System Chipset: SiS630ET
- ◆ System Memory: One 168-pin DIMM sockets up to 512MB
- ◆ Display:
 - 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: Dual Ethernet with one integrated in chipset and one Realtek 8100
- ◆ SSD: Support Compact Flash Type II Socket (rear side)
- ◆ Audio : AC'97 compliant Audio CODEC with 6W Amplifier
- ◆ I/O:
 - 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
 - 1 x ATA-100 IDE channels
- ◆ WDT: software programmable, support 1~ 255 sec. system reset
- ◆ Support ATX power control function
- ◆ 8 bit limited ISA (LPC-ISA)
- ◆ Power Consumption: 5V@6A, 12V@170mA (Pentium III 500MHz CPU and 512MB SDRAM)
- ◆ Operating Temp: 0 ~60°C (CPU cooler required)
- ◆ Relative Humidity: 5~95%, non-condensing
- ◆ GW: 700g
- ◆ Notes: For RS-422/485, please contact with supplier

ORDERING INFORMATION

- **PCISA-3716E2V-R3** PCISA Socket-370 SBC with VGA, Audio & Dual Ethernet
- **PCISA-3716EV-R3** PCISA Socket-370 SBC with VGA, Audio & Ethernet
- **CB-USB02** Dual ports USB cable with bracket