

# PCISA-3717EVT

## PCISA bus Socket-370 SBC

### with LAN, Audio, Dual VGA or VGA & TV Output

NEW  
VERSION

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

Support  
Tualatin



### SPECIFICATIONS

**CPU:** Support 66/100/133 FSB socket 370 base CPU up to Intel<sup>®</sup> Tualatin 1.4GHz  
**BIOS:** Award PnP BIOS  
**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:** 10/100Mbps by SiS630 Chipset  
**SSD:** Support CompactFlash 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<sup>®</sup> III 500MHz CPU and 512MB SDRAM)  
**Interface:** PCISA golden edge with PCI & ISA (bus master limited performance)  
**Operating Temp:** 0 ~60 C (CPU needs cooler)  
**Relative Humidity:** 5~95%, non-condensing  
**GW:** 700g



VGA No.1

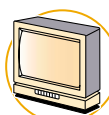


VGA No.2

or



VGA



TV

Best Solution for POS,  
Video Conference, Video  
on Demand Application!!

### ORDERING INFORMATION

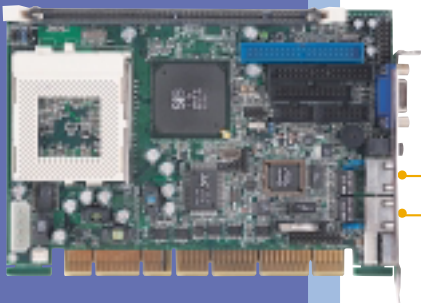
**PCISA-3717EVT** PCISA bus Socket-370 Base CPU Card with LAN, Audio,  
Dual VGA or VGA & TV Output  
**CB-USB02** Dual ports USB cable with bracket

# PCISA-3716E2V with Dual 10/100Mbps LAN, Audio, VGA

NEW  
VERSION

133MHz  
FSB

Support  
Tualatin



Dual 10/  
100Mbps  
Ethernet

### SPECIFICATIONS

**CPU:** Support 66/100/133 FSB socket 370 base CPU up to Intel<sup>®</sup> Tualatin 1.4GHz  
**BIOS:** Award PnP BIOS  
**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 8139C  
**SSD:** Support CompactFlash 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<sup>®</sup> III 500MHz CPU and 512MB SDRAM)  
**Operating Temp:** 0 ~60 C (CPU needs cooler)  
**Relative Humidity:** 5~95%, non-condensing  
**GW:** 700g

### ORDERING INFORMATION

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

PCISA  
BUS