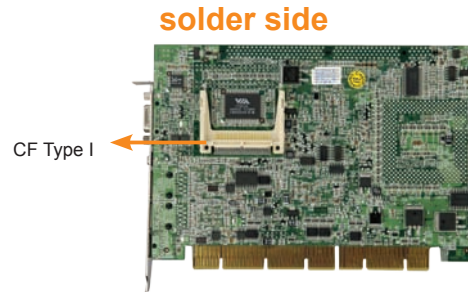
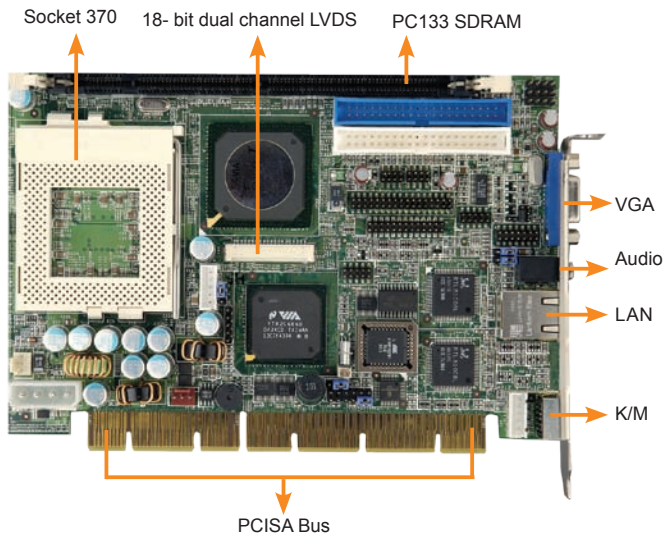


PCISA-6755E

PCISA Socket 370 Intel® Pentium® III/ Tualatin/Celeron® CPU Card with VGA, LVDS, LAN and Audio



Specifications

- ◆ CPU
Socket 370 Intel® Pentium® III/ Tualatin/ Celeron® up to 133 MHz FSB
- ◆ System Chipset
VIA® VT8606T + VT82C686B
- ◆ BIOS
AMI BIOS
- ◆ System Memory
1 x 168-pin PC133 SDRAM up to 1GB
- ◆ Ethernet
10/100Mbps Realtek RTL8100BL Ethernet chipset
- ◆ I/O Interface
2 x RS-232
1 x LPT
1 x IrDA
4 x USB 2.0
1 x FDD
2 x IDE
1 x PS/2 for KB/MS
- ◆ Digital I/O
8-bit digital I/O, 4-bit input/ 4-bit output
- ◆ Audio
Realtek ALC655 with AC'97 codec
- ◆ Display
VGA integrated VT8606T
18 bit dual channel LVDS
- ◆ SSD
CF Type I
- ◆ Watchdog Timer
Software programmable supports 1~255 sec. System reset
- ◆ Power Supply
AT/ ATX support
- ◆ Power Consumption
5V@2.0A, 12V@0.3A (Intel® Pentium® III 1.0GHz, 256MB SDRAM)
- ◆ Temperature operation: 0°C ~ 60°C (32°F ~ 140°F)
- ◆ Humidity operation: 5%~95% non-condensing
- ◆ Dimensions
185mm x 127.6 mm
- ◆ Weight
GW: 1.0Kg

Features

1. Intel® PIII / Tualatin / Celeron® CPU to FSB 133 MHz
2. VIA® VT8606 integrated graphic engine
3. PC-133 SDRAM memory support up to 1GB
4. LAN, USB and Audio integrated

Packing List

1 x PCISA-6755 single board computer
1 x Mini jumper pack
1 x RS-232/ LPT cable (P/N: 19800-000027-RS)
1 x IDE flat cable (P/N: 32200-000052-RS)
1 x Audio cable (P/N: 19800-000043-RS)
1 x USB cable (P/N: CB-USB02A-RS)
1 x KB/ MS Y cable (P/N: 32000-000138-RS)
1 x Utility CD
1 x QIG

Ordering Information

Part No.	Description
PCISA-6755E-RS-R20	PCISA Socket 370 CPU Card with VGA, LVDS, LAN and Audio
32200-000058-RS	FDD cable
CF-370A-RS	CPU cooler
CF-504-RS	CPU cooler
CF-507-RS	CPU cooler
CF-512-RS	CPU cooler
CF-513-RS	CPU cooler