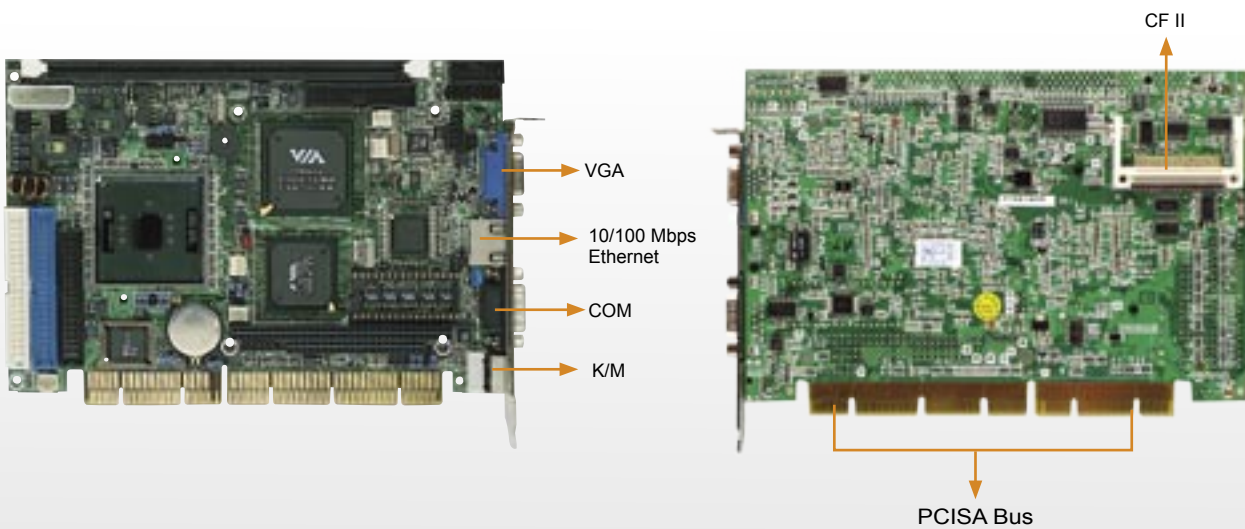


PCISA-C400

PCISA ULV Intel Celeron 400 MHz CPU Card with VGA, Realtek LAN & Audio



Specifications

CPU	Ultra Low Voltage Intel® Celeron 400MHz
System chipset	VIA VT8601T with VT82C686B
System Memory	1 x DIMM up to 512MB SDRAM
Display	<ul style="list-style-type: none"> - VIA 8601A integrated - Bus: AGP 4X - Resolution: Up to 1600 x 1200 CRT display - V-RAM: Shared with system memory up to 8MB - Connector: DB-15 for CRT display - Support I2C bus interface
SSD	1 x Disk On Chip socket and 1 x Compact Flash™ type II socket onboard
Ethernet	1 x onboard 10/100Mbps Intel 82559 / Realtek RTL8100 fast Ethernet controller
WDT	Software programmable supports 1~255 seconds system reset
I/O	<ul style="list-style-type: none"> - 1 x RS-232 serial port by pin-header - 1 x RS-232/422/485 selectable port - 1 x LPT parallel port by pin-header (Supports SPP/EPP/ECP mode) - 1 x IrDA (SIR mode) - 4 x USB 1.1 ports by pin header - 2 x ATA-100 IDE channel, supports CD-ROM, ZIP and LS-120 drive bootable - 1 x PS/2 for Keyboard / Mouse - 1 x FDD connector, support 1.44/2.88MB and 3-mode floppy drive
Audio	AC'97 compliant Audio CODEC codec
ISA Plus™	Design to enhance the ISA bus drive capability
Hardware Monitoring	Provides CPU Vcore / Vcc; CPU / System Fan speed and temperature detecting function
ATX power control function	Meets ACPI 1.1 specification
Power Consumption	5VSB@180mA, +5V@2.6A, +12V@170mA (512MB SDRAM)
Operating Temperature	0 ~ 60°C
Relative Humidity	5 ~ 95 %, non-condensing
GW	700g

Feature

- Embedded ULV Intel Celeron 400 MHz
- VIA 8601 integrated graphic engine
- PC133 SDRAM memory support upto 512MB
- LAN, USB, Audio integrated

Packing list

IDE Flat Cable	32200-000052	X1
Floppy Cable	32200-000017	X1
Serial Port Cable	19800-000017	X1
Serial Port and Printer Cable	32200-000039	X1
KB/Mouse Cable	32000-000138	X1
Audio Cable	19800-000020	X1
CD Utility and driver	--	
User's Manual / QIG	--	

Ordering Information

PCISA-C400R

PCISA ULV Intel Celeron 400 MHz CPU Card with VGA, Realtek LAN & Audio

Note:

For Intel® Celeron 650MHz / Pentium® III 800MHz CPU/Intel LAN chipset solution supports, please contact supplier

IEI Option

CB-USB02

Dual ports USB cable with bracket

page 5-6

Single Board Computer

PIAGP Series

PICMG

Half-Size

Industrial Motherboard

5.25" NOVA

EPIC NANO

3.5" WAFER

ETX

PC/104

Add-on Card

IVC Card

Backplane

LCD Product Series

Chassis

Power supply

Peripheral