

Half-Size CPU Card

HSB-657I

VIA C3™ Low Power Processor



- Features:
- Onboard VIA C3™ Low Power Processor
 - 36-bit Dual Channel LVDS/TTL TFT/STN LCD
 - Supports CompactFlash™ Memory and PC/104 slot
 - 4 COM / 4 USB

HSB-460I

AMD Geode™ GX1 Processor



- Features:
- Onboard AMD Geode™ GX1 Processor
 - 18-bit TTL TFT/STN LCD
 - Supports CompactFlash™ & DiskOnChip™ Memory and PC/104 slot
 - 4 COM / 2 USB / Digital I/O
 - +5V only operation

HSB-440I

STPC® Atlas System-on-Chip

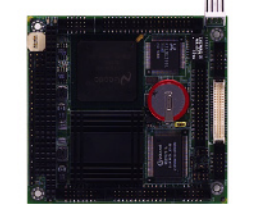


- Features:
- Onboard STPC® Atlas System-on-Chip
 - 18-bit TTL TFT LCD
 - Supports CompactFlash™ & DiskOnChip™ Memory and PC/104 slot
 - 4 COM / 2 USB / Digital I/O
 - +5V only operation

PC-104 CPU Module

PCM-5335

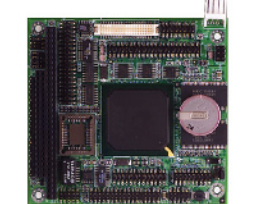
AMD Geode™ GX1 Processor



- Features:
- Onboard Geode™ GX1 Processor
 - 18-bit TTL TFT LCD
 - Supports CompactFlash™ Memory
 - 2 COM / 2 USB
 - +5V only operation

PCM-5330

STPC® Atlas SoC



- Features:
- Onboard STPC® Atlas SoC
 - 18-bit TTL TFT LCD
 - Supports CompactFlash™ Memory
 - 4 COM / 2 USB / Digital I/O
 - +5V only operation

PCM-4335

STPC® Client



- Features:
- Onboard STPC® Client
 - 36-bit TTL TFT/STN/MONO LCD
 - Supports DiskOnChip™ Memory
 - 2 COM
 - +5V only operation

PCM-3336

ALI M6117C



- Features:
- Onboard ALI M6117C, 386SX-40 compatible
 - 24-bit TTL TFT/STN/MONO LCD
 - Supports DiskOnChip™ Memory
 - 2 COM
 - +5V only operation

Display Monitor

OPD-215A

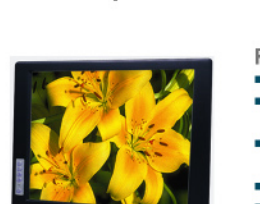
15" Open Frame Industrial Display Monitor



- Features:
- 15" TFT 1024x768 XGA LCD
 - Stainless steel close-frame architecture with IP65 certified aluminum front panel
 - RGB, Composite video, S-Video input
 - Picture-in-Picture function
 - Wall mount, panel mount, rack mount, VESA arm, Swing arm, Desk-top
 - Touch screen option
 - Support Standard close frame or stainless close frame

APD-7211

21" Ultra Large Industrial Display Monitor



- Features:
- 21.3" UXGA TFT 1600 x 1200 LCD display
 - IP65 certified aluminum alloy front panel and heavy-duty steel chassis
 - Analog RGB signal direct input offering multi-scan function
 - Support digital DVI interface
 - Strengthened glass with OSD on the front panel
 - Capacitive touch screen option
 - Wall mount, Panel mount, VESA arm, Swing arm, Desk-top

PD8500

15" Sunlight Readable Open Frame Industrial Display Monitor



- Features:
- Sunlight, Daylight Readable LCD: 1000 nits
 - Stainless steel close-frame architecture with IP65 certified aluminum front panel
 - RGB, Composite video, S-Video, DVI input
 - Automatic 8-level light sensor
 - Auto detect NTSC, PAL
 - Wall mount, Panel mount, VESA arm, Swing arm, Desk-top
 - Touch screen option

Panel PC

AOP-8060

e-Touch Operator Panel with 5.7" QVGA STN LCD



- Features:
- RISC low power CPU, slim, fanless, rugged
 - 64MB/128MB SDRAM on board (optional)
 - Windows® CE .NET 4.2 and Linux support
 - 10/100Mbps Ethernet
 - DI x 8, DO x 8, COM x 2, USB x 2, Parallel x 1, CF slot

AOP-8120

e-Touch Operator Panel with 12" TFT LCD



- Features:
- Fanless, No spindle, Ultra Low Voltage Intel® Celeron® Processor (650MHz), up to 1G DDR Memory
 - Gigabyte Ethernet (optional)
 - Windows® CE .NET, Embedded XP and Linux support
 - IP65 certified protection from water and dust
 - DI x 4, DO x 4, COM x 4, USB x 4, Mic in, Line in, Speaker out 5 channel audio
 - CompactFlash™ memory, Mini PCI slot

Onyx-152

Fanless Medical Grade Panel PC with 15" TFT LCD



- Features:
- Fanless VIA Eden™ CPU (667MHz)
 - Low noise below 42dBA
 - Medical grade power (AC-in 85/265V or DC-in 10/30V)
 - Internal 1W speaker for audio
 - Special VESA mount design for long swing arm
 - CompactFlash™ memory, PCMCIA slot

PC3200

Fanless VIA Eden™ CPU Industrial Panel PC with 12" TFT LCD



- Features:
- Onboard fanless VIA Eden™ CPU (667MHz)
 - System memory up to 1GB SDRAM
 - CompactFlash™ slot
 - Smart Battery module with UPS functionality (optional)

AMB-2000

Fanless AMD Geode™ CPU Industrial Panel PC with 10" TFT LCD



- Features:
- Onboard fanless AMD Geode™ CPU (300MHz)
 - System memory up to 256MB SDRAM
 - Anti-vibration disk drive bay for 2.5" HDD
 - CompactFlash™ slot
 - IP65 certified aluminum front panel

APC-8172/8152

Intel® Pentium® 4 and Celeron® Processors Industrial Panel PC with 17"/15" TFT LCD



- Features:
- All-in-one SBC supports Socket 478 Pentium® 4 and Celeron® processors, Hyper-Threading technology supported
 - Anti-vibration disk drive for HDD
 - Water-proof aluminum front panel with USB port has IP-65 certified
 - Resistive Touchscreen (optional)

AMB-2053/2023

Intel® Pentium® III and Celeron® Processors Industrial Panel PC with 15"/12" TFT LCD



- Features:
- Intel® Pentium® III and Celeron® processors up to 850MHz
 - System memory up to 256MB SDRAM
 - Disk drive bay for CD-ROM, FDD and HDD
 - Two expansion slots for ISA or PCI
 - IP65 certified aluminum front panel
 - Touch screen and open frame panel options

Workstation

AWK-3501

Economic Industrial Workstation with 15" TFT LCD



- Features:
- Aluminum alloy front panel and heavy-duty steel chassis
 - Support Intel® Pentium® 4 or Pentium® III processor boards
 - Support 4 USB, touch pad, PS2 keyboard, OSD
 - Slim CD-ROM, 3.5" FDD and 3.5" HDD drive bays
 - 59 data-keys, 12 function keys and 3 programmable function keys
 - PCI x 4, PICMG x 2, ISA x 4 bus passive backplane

AMB-2450

Front-Open Industrial Workstation with 15" TFT LCD



- Features:
- Aluminum alloy front panel and heavy-duty steel chassis
 - Support Intel® Pentium® III or Pentium® 4 Processor boards
 - Front-open LCD maintenance design
 - Slim CD-ROM and FDD drive bays
 - 59 data-keys and 12 programmable function keys
 - Analog VGA interface
 - PCI x 4, PICMG x 2, ISA x 4 bus passive backplane

AMB-618

Industrial Workstation with 10.4" TFT LCD and 14 expansion slots



- Features:
- Plastic front panel and heavy-duty steel chassis
 - Disk drive bay for CD-ROM, FDD and HDD
 - Two sealed membrane keyboards, 62 key membrane keypad
 - ISA x 14 or PCI x 4, PICMG x 2, ISA x 8 bus passive backplane
 - Support AC or DC power supply

AMB-632

Industrial Workstation with 12" TFT LCD and 10 expansion slots



- Features:
- Aluminum alloy front panel and heavy-duty steel chassis
 - Disk Drive bay for FDD and HDD
 - Two sealed membrane keyboard, 59 data-keys and 20 function keys
 - PCI x 4, PICMG x 2, ISA x 4 bus passive backplane
 - Support AC or DC power supply

Embedded Control PC

AEC-6810

Fanless Embedded Control PC with VIA Eden™ 667MHz CPU



- Features:
- Onboard fanless VIA Eden™ CPU (667MHz)
 - Fast Ethernet / 4 COM / 4 USB / Audio
 - CompactFlash™ Memory and optional HDD module
 - NTSC/PAL TV-Out
 - Compact size: 8.27" (W) x 2.36" (H) x 4.15" (D) (210mm x 60mm x 105.5mm)

AEC-6820

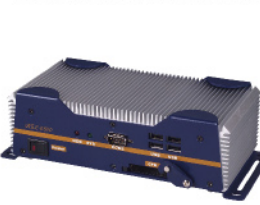
Ideal Vehicle Control Equipment



- Features:
- Fanless Design with Transmeta 733MHz/1GHz processor
 - 2 PCMCIA slots for expansion
 - WinCE.net / CF / Optional HDD kit
 - Ethernet / 2 COM / 4 USB / Audio
 - Operating Temperature: -15 ~ 70°C
 - Anti-vibration up to 6 g rms / Anti-shock up to 100g
 - CE/FCC class B certified

AEC-6830

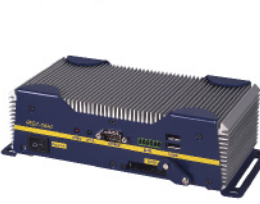
Reliable Entertainment Application Unit



- Features:
- Onboard Intel ULV Celeron 650MHz CPU
 - MPEG2 Decoder / MPEG4 playing / 5.1CH AC97 2.0 / TV-out / USB 2.0 / SPDIF supports multimedia application
 - CRT/DVI, CRT/TV-out simultaneously display function
 - Optional Dual Display function

AEC-6840

Superior plant-wide monitoring controller



- Features:
- Onboard Intel ULV Celeron 400/650MHz CPU
 - Optional Dual LAN (Gigabit LAN)
 - Optional single channel MPEG4 capture/TV tuner function
 - 4 COM / Digital IO / USB 2.0

IPC Solution

ARC-645

4U 14-slot Rack-mount Industrial PC



- Features:
- 2U 19" Rackmount chassis with Dual Lockable Front Security Doors Front-accessible user-friendly PS/2 keyboard and USB
 - Can be equipped with PS/2 AT/ATX power up to 400W
 - Shock-resistant disk drive bay holds four 5.25", one 3.5" and two internal 3.5" disk drives
 - Supports Pentium® 4 Full-Size CPU Card
 - Air filter is removable & washable

ARC-640

4U 14-slot Rack-mount Industrial PC



- Features:
- 4U 19" Rackmount chassis with a security door
 - Front-accessible user-friendly PS/2 keyboard and USB
 - Equipped with PS/2 AT/ATX power up to 400W
 - Shock-resistant disk drive bay holds three 5.25", one 3.5" and one internal 3.5" disk drives
 - Supports Pentium® 4 Full-Size CPU Cards

AEC-206

6-slot Industrial Wall-mount IPC System



- Features:
- Supports high performance Full-Size CPU cards and 6-slot PICMG bus passive backplanes
 - Supports wall-mount or desktop applications
 - Supports one front access 5.25" CD-ROM and 3.5" FDD and two internal 3.5" HDD
 - One easy-to-replace ball bearing cooling fan with filter for card area
 - Supports one card hold-down bar
 - Supports both AT and ATX power supply



The Power That Solves

Embedded Computer Boards

Panel Appliance Solutions

Embedded Control PCs

WWW.AEON.COM



All specifications are subject to change without notification.

Company Introduction

About AAEON

AAEON Technology Inc., a leading industrial computer manufacturer and service provider, with over 10 years IPC industry experiences, has worldwide branch offices in USA, Europe and Asia Pacific with distributors located in more than 28 countries.



R&D Capability

Committed to deliver "best-fit" customized products, our Research & Development includes over 50 experienced and dedicated professionals, with both the specialized knowledge and practical skills to create solid products that incorporate advanced technology.

Manufacturing/Quality Capability

AAEON maintains a range of state-of-the-art manufacturing facilities in Taiwan and China, with a new facility being built at its main manufacturing center in Su Zhou, China with CCC (China Compulsory Certification). In addition to advanced equipment and ISO-9001, ISO-14001 -certified quality assurance system, AAEON is the first IPC vendor to receive TL9000 certification with honors. Plus, our complete global network service aims to provide quick-response & localized sales and customer service right for your needs. Our partners are ensured to receive the desired products with full satisfaction.

Our product lines include --

- Single Board Computers
- Panel PCs
- Display Monitors
- Industrial Workstations
- Embedded Control PCs
- IPC Solutions
- Embedded Software

Milestones --

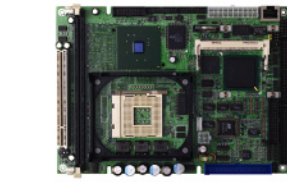
- 1992 AAEON Technology Inc. was set up
- 1996 Listed as Top 1000 in Business Weekly Taiwan
- 1999 The winner of 8th National Award for small and medium enterprises
- 2000 The winner of 7th Innovation Research Award
- 2001 Listed on Taiwan Stock Exchange
- AAEON Technology (Su Zhou) Ltd., Co. was set up
- 2003 An Associate member with Intel® Communications Alliance

Compact Board

8"(L) x 5.75"(W) (203mm x 146mm)

PCM-8500

Intel® Pentium® 4 and Celeron® Processors / Pentium® 4 Processor-M



Features:

- Supports Socket 478 based Intel® Pentium® 4 (with HT) and Celeron® Processors, Pentium® 4 Processor-M
- 48-bit Dual Channel LVDS TFT LCD
- AC-97 3D surround 5.1 channel Audio
- Supports PCMCIA, Mini PCI slots and CompactFlash™ Memory
- 4 COM / 6 USB 2.0 / TV-Out / Digital I/O

PCM-8200

Intel® Pentium® M and Celeron® M Processors



Features:

- Onboard 479 Socket supports Intel® Pentium® M and Celeron® M Processors or Onboard Low Voltage Intel® Pentium® M Processor
- 48-bit Dual Channel LVDS TFT LCD
- AC-97 3D surround 5.1 channel Audio
- Supports CompactFlash™ Memory, Mini PCI and PCI slots
- 4 COM / 4 USB 2.0 / TV-Out / SATA / Digital I/O

PCM-6897/L

Intel® Pentium® III and Celeron® Processors



Features:

- Supports Socket 370 based Intel® Pentium® III and Celeron® Processors
- 24-bit TTL/LVDS TFT/DSTN LCD (PCM-6897)
- Supports CompactFlash™ Memory
- 4 COM / 4 USB / TV-Out / Digital I/O / Audio

PCM-6894

Intel® Pentium® III and Celeron® Processors



Features:

- Supports Socket 370 based Intel® Pentium® III and Celeron® Processors
- 24-bit TTL/LVDS TFT/DSTN LCD
- Dual 10/100Mbps Fast Ethernet
- Supports CompactFlash™ Memory
- 4 COM / 2 USB / TV-Out / Audio

PCM-6893

Intel® Pentium® III and Celeron® Processors / VIA C3™ Processor



Features:

- Supports Socket 370 based Intel® Pentium® III and Celeron® Processors, VIA C3™ Processor
- 36-bit Dual Channel LVDS/TTL TFT/DSTN LCD
- Supports Type II CompactFlash™ and DiskOnChip™ Memory
- 4 COM / 4 USB / TV-Out / Audio

PCM-6892 Rev. B

Intel® Ultra Low Voltage Celeron® Processor



Features:

- Onboard Intel® Ultra Low Voltage Celeron® Processor
- Up to 36/18-bit TTL/LVDS TFT LCD
- Dual 10/100Mbps Fast Ethernet
- Supports CompactFlash™ Memory and PCMCIA, Type III Mini PCI and PCI slots
- 4 COM / 4 USB / TV-Out / Audio
- +5V only operation

PCM-6892

VIA C3™ Low Power Processor



Features:

- Onboard VIA C3™ Low Power Processor
- 36-bit Dual Channel LVDS/TTL TFT/DSTN LCD
- Dual 10/100Mbps Fast Ethernet
- Supports CompactFlash™ Memory and PCMCIA slots
- 4 COM / 4 USB / TV-Out / Audio
- +5V only operation

PCM-4896/L

AMD Geode™ GX1 Processor



Features:

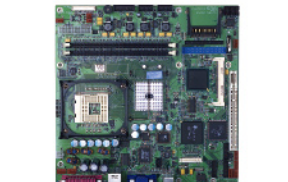
- Onboard AMD Geode™ GX1 Processor
- 36-bit Dual channel TTL TFT/DSTN/MONO LCD (PCM-4896)
- 18-bit TTL TFT LCD (PCM-4896L)
- Supports DiskOnChip™ Memory and PC-104 slot
- 4 COM / 2 USB / Digital I/O / Audio

Industrial Motherboard

9.06"(L) x 9.61"(W) (230mm x 244mm)

EMB-845M

Socket 478 based Pentium® 4 Processor

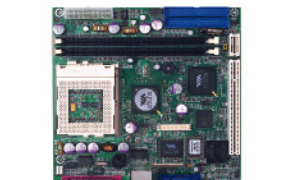


Features:

- Supports Socket 478 based Intel® Pentium® 4 Processor up to 3.06GHz
- Supports TFT/DSTN panels
- 10/100Mbps Fast Ethernet
- AC-97 CODEC Audio
- PCI expansion Interface

EMB-623T

Socket 370 based Pentium® III / Celeron® Processor



Features:

- Supports Socket 370 based Intel® Pentium® III and Celeron® Processors
- Up to 1.4GHz
- Supports TFT panels
- 10/100Mbps Fast Ethernet
- Supports 6 channel superior audio output
- PCI expansion Interface

Embedded ATX Board

9.6"(L) x 9.6"(W) (244mm x 244mm)

EMB-830

Intel® Pentium® 4 Processor



Features:

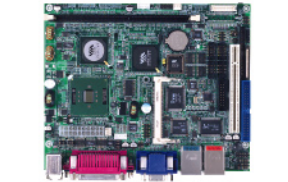
- Supports Socket 478 based Intel® Pentium® 4 Processor with Hyper Threading Technology
- 48-bit Dual Channel LVDS TFT LCD
- AC-97 3D surround 5.1 channel Audio
- Supports CompactFlash™ Memory, PCMCIA, Mini PCI and PCI slots
- 6 COM / 6 USB 2.0 / TV-Out

Media PC

7.95"(L) x 6.4"(W) (202mm x 163mm)

MPC-6800

Intel® Ultra Low Voltage Celeron® Processor

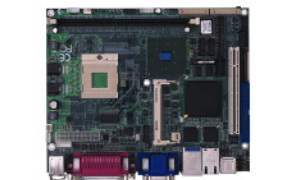


Features:

- Onboard Intel® Ultra Low Voltage Celeron® Processor
- Supports PCI and Mini-PCI slots and Type II CompactFlash™ Memory (Hot Swap)
- Onboard Touch Screen Controller supports 4/5/8 wire resistive touch
- AC-97 3D surround 6 channel Audio
- 6 COM / 4 USB / Digital I/O / TV-Out

MPC-8890

Intel® Pentium® M and Celeron® M Processors



Features:

- Onboard 479 Socket supports Intel® Pentium® M and Celeron® M Processors or Onboard Low Voltage Intel® Pentium® M Processor
- AC-97 3D surround 5.1 channel Audio
- Supports CompactFlash™ Memory, Mini PCI and PCI slots
- Supports 4/5/8 wire resistive touch panel
- 4 COM / 4 USB 2.0 / Digital I/O / TV-Out

PCM-6898

Intel® Pentium® III and Celeron® Processors / VIA C3™ Processor



Features:

- Supports Socket 370 based Intel® Pentium® III and Celeron® Processors, VIA C3™ Processor
- Supports Type II CompactFlash™ and DiskOnChip™ Memory
- Supports PC/104+ slot
- 4 COM / 4 USB / Digital I/O / TV-Out / Audio

SubCompact Board

5.75"(L) x 4"(W) (146mm x 101.6mm)

GENE-6350

Intel® Ultra Low Voltage Celeron® Processor

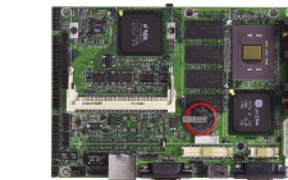


Features:

- Onboard Intel® Ultra Low Voltage Celeron® Processor
- Up to 24-bit TTL TFT LCD
- 10/100Mbps Fast Ethernet
- AC-97 3D Surround 5.1 channel Audio
- Supports Type II CompactFlash™ Memory
- 4 COM / 4 USB / TV-Out / Digital I/O
- +5V only operation

GENE-6330

Transmeta Crusoe™ TM 5800™ Low Power Processor



Features:

- Onboard Transmeta Crusoe™ TM5800™ Processor
- 36-bit TTL TFT or 24-bit TTL DSTN LCD
- Supports CompactFlash™ Memory and PCMCIA or Mini PCI slots
- 2 COM / 4 USB / Audio

GENE-6320

Intel® Pentium® III Processor - Low Power and Celeron® Processor - Ultra Low Power



Features:

- Onboard Intel® Pentium® III Processor - Low Power and Celeron® Processor - Ultra Low Power
- 24-bit TTL/LVDS TFT/DSTN LCD
- 10/100Mbps Fast Ethernet or Gigabit LAN
- Supports CompactFlash™ Memory
- 2 COM / 2 USB / Audio
- +5V only operation

GENE-6310B

VIA C3™ Low Power Processor



Features:

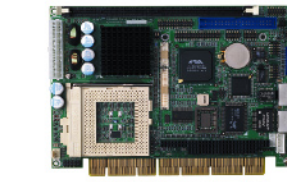
- Onboard VIA C3™ Low Power Processor
- 36-bit Dual Channel LVDS/TTL TFT/DSTN LCD
- Supports CompactFlash™ Memory
- 4 COM / 4 USB / TV-Out / Audio
- +5V only operation

Half-Size CPU Card

7.3"(L) x 4.8"(W) (185mm x 122mm)

HSB-810A

Intel® Pentium® M APCI Half-Size SBC

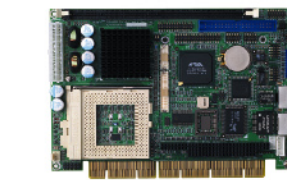


Features:

- Support Intel® Low Power CPU, Pentium® M/Celeron® (Banias or Dahan)
- DDR333 Memory Support up to 2GB
- Integrated AGP 4X 2D/3D Graphics Accelerator, VGA Support
- Extension AGP Interface (Add on AGP Card required)
- Integrated AC-97 Codec Audio (Daughter Board optional)
- Supports one 10/100/1000Base-T Ethernet (10/100 & Gbe Optional)
- Supports Ultra ATA100 & Compact Flash Type-II Storage
- 5 USB 2.0/RS232 X 1, RS232/422/485 X 1/1 Parallel/1 IrDA Port
- Watchdog Function 1~255 step (Sec/Min)

HSB-660S/I

Intel® Pentium® III and Celeron® Processors / VIA C3™ Processor



Features:

- Supports Socket 370 based Intel® Pentium® III and Celeron® Processors, VIA C3™ Processor
- 36-bit TTL TFT/DSTN LCD Panel
- Supports CompactFlash™ Memory and PC/104 slot
- 2 COM / 4 USB / Audio
- ISA (HSB-660I) / PCISA (HSB-660S)

Full-Size CPU Card

13.3"(L) x 4.8"(W) (338mm x 122mm)

FSB-865

Intel® Pentium® 4 PICMG Full-Size SBC



Features:

- Support Intel® Pentium® 4 CPU up to 3.2GHz (Prescott CPU)
- DDR400 Memory Support up to 4GB
- Integrated AGP BX 2D/3D Graphics Accelerator, VGA Support
- Integrated AC-97 Codec Audio (Daughter Board optional)
- Supports dual 10/100/1000Base-T Ethernet (10/100 & Gbe Optional)
- Supports Ultra ATA100 & SATA & Compact Flash Type-II Storage
- 7 USB 2.0/RS232 X 1, RS232/422/485 X 1/1 Parallel/1 IrDA Port
- Watchdog Function 1~255 Sec

SBC-860B

Intel® Pentium® 4 Processor

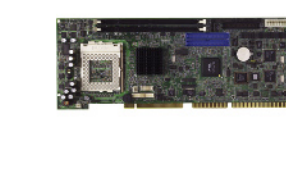


Features:

- Supports Socket 478 based Intel® Pentium® 4 Processor with Hyper Threading Technology
- AC-97 3D surround 5 channel Audio
- Supports CompactFlash™ Memory
- 2 COM / 4 USB 2.0
- High Drive design to enhance ISA driving capacity

SBC-780

Intel® Pentium® III and Celeron® Processors / VIA C3™ Processor

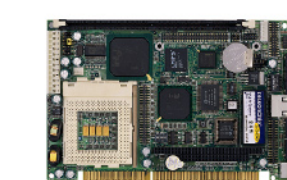


Features:

- Supports Socket 370 based Intel® Pentium® III and Celeron® Processors, VIA C3™ Processor
- 36-bit Dual Channel TTL/LVDS TFT/DSTN LCD
- Supports CompactFlash™ Memory and PC-104 slot
- 2 COM / 4 USB / Audio

SBC-658

Intel® Pentium® III and Celeron® Processors



Features:

- Supports Socket 370 based Intel® Pentium® III and Celeron® Processors
- 36-bit Dual Channel TTL TFT/DSTN/MONO LCD
- Supports DiskOnChip™ Memory and PC-104 slot
- 2 COM / 2 USB

HEADQUARTERS

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