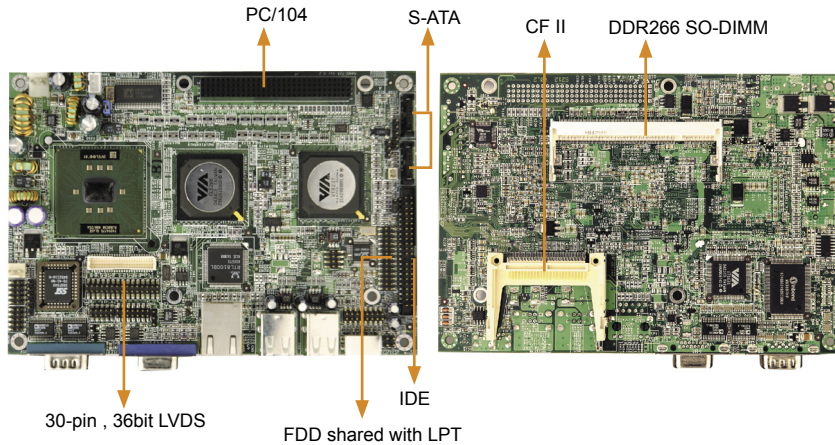


NANO-7241

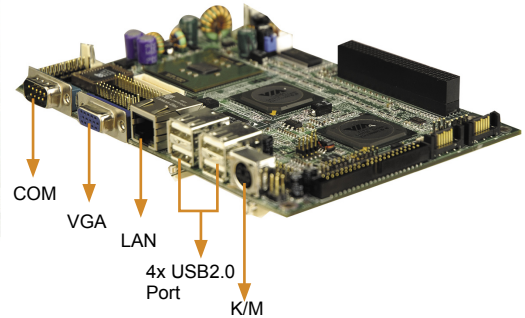
EPIC Onboard Intel Celeron ULV 400MHz CPU with LCD/CRT VGA LAN, LAN and Audio

Dual Display Solution Ready !!



Long Term Supports

Coming Soon



Dual Display

12V only

HI-SPEED CERTIFIED USB

SERIAL ATA

intel inside celeron

Fanless

epic

Specifications

CPU	Intel Celeron ULV 400MHz CPU
System Chipset	VIA CLE266 + VT8237
System Memory	1x DDR266 SO-DIMM support up to 512MB DDR SDRAM
Display	DB-15 connector for VGA display TTL, LVDS(VT1631)
Ethernet	Single 10/100Mbps RTL8101L Fast Ethernet controller
SSD	1x Compact Flash™ Type II Socket
I/O	1x IDE 1xParallel Port 1xPS2 keyboard/Mouse Support 3xRS232 Serial port 1xRS/232/422/485 port 6xUSB 2.0(4 by connector , 2 by pin-header) 1xFDD(by 2.0 mm 2x13 pin-header shared with LPT) 2xSATA 1xIrDA by pin header(SIR Mode)
Audio	AC '97 CODEC compliant
Digital I/O	4 input/4 output
WDT	Software programmable support 1~255 sec system reset
Expansion slot	1x PC104 Plus (PCI Only)
Hardware Monitoring	CPU voltage / Temperature / FAN speed monitor
Power control function	Meets ACP 1.1 specification
Operation Temperature	0°C~60°C
Relative Humidity	5 ~ 95%, non-condensing

Ordering Information

NANO-7241-400-R10

EPIC Onboard Intel Celeron ULV 400MHz CPU with LCD/CRT VGA LAN, LAN and Audio

Note:

- ◆ For ATX support, please contact supplier.
- ◆ For ULV Intel Celeron 650 MHz / ULV PIII 800 MHz support, please contact supplier.

Feature

- Embedded Intel Celeron ULV 400 MHz CPU for fanless system support
- CRT/LCD VGA integrated in CLE266, support 36-bit LVDS/TTL LCD
- One DDR266 SDRAM SO-DIMM support up to 512MB
- Support PC/104 Plus (ISA and PCI) expansion slot
- CFII, LAN, USB, Multi-COM, Audio integrated

IEI Option

Fan-less Solution

EB-2100

Industrial Embedded Chassis for NANO Series

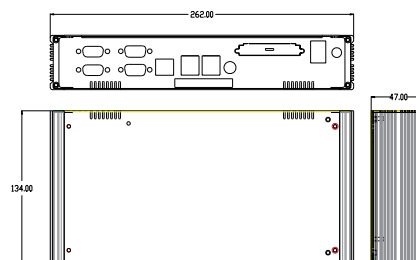


Coming Soon

Specifications

- ◆ Front panel equipped with four USB ports
- ◆ One COM port (Equipped with one COM port cable)
- ◆ One Compact flash
- ◆ Drive space for me internal 2.5" HDD
- ◆ Standard equipped with Power Adapter
- ◆ Operating temperature : 0°C ~ 40°C
- ◆ Vibration : 5~17Hz ; 0.1" double amplitude displacement 17-640 Hz; 1.5G acceleration peak to peak
- ◆ Shock: 10G acceleration peak to peak (11ms)
- ◆ Color : White (PANTONE 433C)
- ◆ Dimension : 224mm(W)x63mm(H)x210mm(D)

Dimensions



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