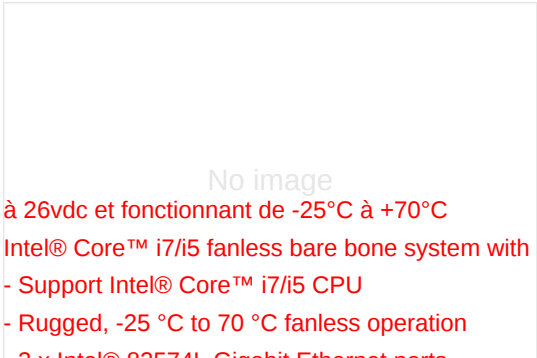


>



Product Name: Nuvo-3003E-B
Manufacturer: Neousys
Model Number: BBNENUVO-3003E-B

Mini PC industriel 3 Giga Lan durci et fanless avec plage de tension d'entrée de 8

à 26vdc et fonctionnant de -25°C à +70°C

Intel® Core™ i7/i5 fanless bare bone system with 3 GbE Ports,-25°C - 70°C operating temperature

- Support Intel® Core™ i7/i5 CPU
- Rugged, -25 °C to 70 °C fanless operation
- 3 x Intel® 82574L Gigabit Ethernet ports
- VGA+DVI/HDMI dual display
- One RS-232/422/485 port and three RS-232 ports
- Dual eSATA ports
- Mini-PCIe expansion with SIM support
- Vibration : 5 Grms ; Shock : 50 Grms

Processor	Intel® 3rd-Gen Core™ i7/i5/i3
Chipset	Intel® HM76 Platform Controller Hub
Graphics	Integrated Intel® HD Graphics 4000 Controller (i7/i5) Integrated Intel® HD Graphics Controller (Celeron)
Memory	2x 204-pin SO-DIMM sockets, up to 16 GB DDR3 1333/1600 MHz SDRAM
Ethernet	Up to 5x Gigabit Ethernet ports by Intel® I210 1x DB-15 connector for analog RGB, supporting 2048x1536 resolution
Video Port	2x DVI-I connectors for DP/HDMI/DVI outputs, supporting 2560x1600 (DP) 1920x1080 (DVI/HDMI) resolution
Serial Port	2x software-programmable RS-232/422/485 (COM1 & COM2)
USB	4x USB 3.0 ports and 4x USB 2.0 ports
Isolated DIO	8x isolated digital input channels with COS interrupt and 8x isolated digital output channels
KB/MS	1x 6-pin mini-DIN connector for PS/2 keyboard/mouse
Audio	1x mic-in and 1x speaker-out
SATA HDD	1x Internal SATA port for 2.5" HDD/SSD installation
CFast	1x CFast socket
Mini PCI-E	1x internal mini PCI Express socket with USIM socket
PCI/PCI Express	1x internal mini PCI Express socket 1x PCIe x8 slot via x16 connector in Cassette

>

DC Input	1x 4-pin power connector for 8~25V DC input
Ignition Control	1x 3-pin pluggable terminal block for ignition signal input (IGN/GND/V+)
Remote Ctrl. & Status Output	1x 10-pin (2x5) wafer connector for remote on/off control and status LED output
Dimension	240 mm (W) x 225 mm (D) x 90 mm (H)
Weight	4.4 Kg (including 2.5" HDD and DDR3 SODIMM)
Mounting	Wall-mounting (standard) or DIN-Rail mounting (optional)
Operating Temperature	-25°C ~ 70°C */**
Storage Temperature	40°C ~ 85°C
Humidity	10%~90% , non-condensing
Vibration	Operating, 5 Grms, 5-500 Hz, 3 Axes(w/ SSD, according to IEC60068-2-64)
Shock	Operating, 50 Grms, Half-sine 11 ms Duration (w/ SSD, according to IEC60068-2-27)
EMC	CE/FCC Class A, according to EN 55022 & EN 55024
MTBF	93,732 hours

Specifications

Ce produit a ete rajouté a notre catalogue le lundi 10 mars 2014