

NAR-2290

1U rack-mount communication appliance with up to 4 PCI-E GbE ports and 1 Mini-PCI slot



FEATURE

- Cost effective solution, supports Intel® Pentium® M or Celeron® M processor
- Dual-channel low-profile DDR2 DIMM, up to 2GB
- Four PCI-E Gigabit Ethernet
- One Mini-PCI expansion
- Supports 3.5" IDE/SATA HDD, Compact Flash and Disk on module (DOM)
- Programmable LCD module with 4 buttons

SPECIFICATION

CPU Board	- Support Intel® Celeron® M ULV/Intel® Celeron® M/Intel® Pentium® M - Intel® 910GML chipset with FSB 400MHz
System Memory	2 x 240-pin Low-Profile DDR2 400
Ethernet Port	Four Realtek RTL8111 series PCI-E x1 Gigabit Ethernet
Bypass Function	N/A
Storage Device	- Support 3.5" SATA or IDE HDD x1 - CF x1, share the same channel with IDE and support UDMA
Serial Port	- One front-access RJ45 port for system console - One internal 2x5 pin connector for connecting with EZIO or other device
LCD Panel	2x16 characters LCD module with 4 buttons
LEDs	LEDs indicators for power status, storage access and Ethernet status/speed
USB	Dual USB 2.0 ports
VGA	Built-in on-board 2x5 pin-header
Power	100W Auto-range ATX PSU
Dimension	429(W) x 255(D) x 44(H)mm 16.9"(W) x 10.04"(D) x 1.73"(H)
Operating Environment	- Temperature: 5 to 40°C (41 to 104°F) - Humidity 20% to 90%RH
Storage Environment	- Temperature: 0 to 70°C (32 to 158°F) - Humidity 5% to 95%RH
Certification	CE/FCC/UL



ORDERING GUIDE

Part No.	CPU	PCI-E GbE	EZIO	PCI Expansion
NAR-2290-420	Intel® ULV Celeron® M 600MHz	4 Copper GbE ports	Option	Mini-PCI x1
NAR-2290-460	Intel® Celeron® M 1.5GHz	4 Copper GbE ports	Option	Mini-PCI x1