NAR-4060

1U communication appliance rack-mount server with 6 PCI Express Gigabit Ethernet Ports
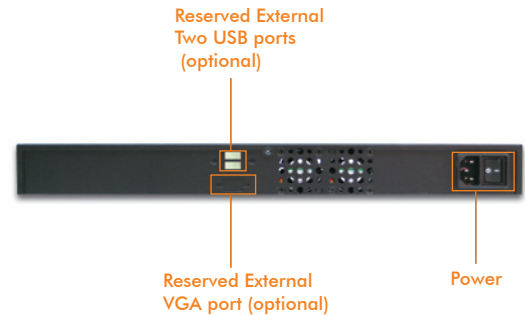
FEATURE

- Intel® 945GC chipset supports FSB 800/533 MHz
- Supports Intel® Conroe-L 400 series processor
- Dual-channel DDR2 667/533/400 DIMM, up to 2GB
- One 3.5" IDE or SATA HDD
- 6 PCI-E Gigabit Ethernet ports
- Supports Compact Flash and Disk on module (DOM)

SPECIFICATION

CPU Board	- Support Intel® Contoe Lite 400 series - Intel® 82945GC chipset with 800/533MHz FSB
System Memory	- Dual-channel DDR2 with two 240-pin DIMM socket - Supports DDR2 667/533/400, un-buffered, none ECC up to 2GB
Ethernet Port	6 10/100/1000 Mbps PCI-E Gigabit ports via Realtek 8111
Bypass Feature	One optional Gen.2 bypass segment
Storage Device	- One SATA or IDE 3.5" HDD - One onboard compact flash socket for type-I CF card, supports DMA mode
Serial Port	- One front accessible RJ45 connector for system console - One internal 2x5 pin connector for connecting with EZIO or other device
LCD Panel	Supports one optional 2x16 characters LCD module with 4 buttons
LEDs	LED indicators for power status, storage access, Ethernet status/speed and bypass status
USB	Dual USB 2.0 ports
VGA	Built-in on-board 2x5 pin-header
Power	90 Watt 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 (67 to 130°F) - Humidity 20% to 90% RH
Storage Environment	- Temperature: -20 to 70°C (58 to 184°F) - Humidity 5% to 95% RH
Certification	CE/FCC/UL

Reserved External Two USB ports (optional)

Reserved External VGA port (optional)

Power

ORDERING GUIDE

Part No.	PCI-E x1 GbE	Bypass	EZIO
NAR-4060-600	6 Copper GbE RJ45	Option 1 Seg	Option