



NAR-5060

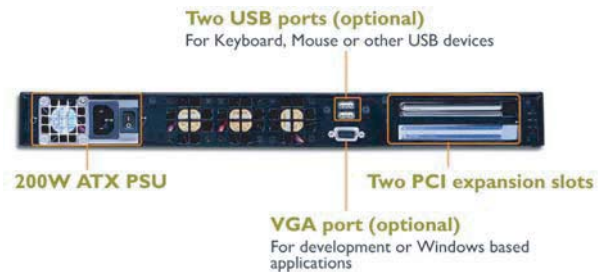
1U communication appliance rack-mount server
with up to six Gigabit/Fast Ethernet ports and two PCI expansion slots

Feature

- Scalable from Intel® Celeron® to Pentium® 2.8GHz processor
- Up to six GbE/FE supported
- 1 or 2 (with backplane) PCI expansion slots
- Non-volatile memory on-board
- Support Compact Flash and Disk on Module (DOM)
- Load Factory-Default mechanism
- Front-side access for user-friendly maintenance
- 2x16 LCD/keypad for friendly installation and operation interface

Specification

CPU Board	- Support Intel® P4 processor up to 2.8GHz - Intel® 845GV chipset with 533MHz FSB
System Memory	Up to 2GB DDR 200/266 on two 184-pin DIMM socket
Ethernet Port	6 x 32bit/33MHz Gigabit/Fast Ethernet ports (Intel® 82541/82551)
PCI Expansion	One PCI exp. slot on-board or two with backplane, support 3.3V/5V
Storage Device	- One 2.5" HDD / 3.5"HDD (optional) - CompactFlash - Disk on Module (DOM)
Serial Port	- One DB9 (for system console) - One 2x5 pin-connector
LCD Panel	2x16 characters LCD module with 4-buttons
LEDs	LED indicators for power status, storage access
IDE	One 40-pin and one 44-pin IDE connectors
USB	Pin header on-board for two USB devices
VGA	Built-in on-board VGA pin-connector
Power	Full-range 200W ATX PSU
Dimension	428.6(W) x 360(D) x 44(H)mm 16.87"(W) x 14.17"(D) x 1.73"(H)
Packing Dimension	22.4"(W) x 24.4"(D) x 8.7"(H)
Weight	Gross: 9.8kg(21.59 lbs); Net: 5.2kg(11.45 lbs)
Operating Environment	- Temperature: 5 to 40?? (67 to 130??) - Humidity 20% to 90% RH
Storage Environment	- Temperature: 0 to 70?? (58 to 184??) - Humidity 5% to 95% RH
Certification	CE/FCC/UL



Ordering Guide

Part No.	Ethernet	EZIO	PCI Exp.
NAR-5060-610	- 4 copper GbE - 2 10/100 FE	Yes	2
NAR-5060-611	6 10/100 FE	Yes	2