



NAR-7061

2U communication appliance rack-mount server with high computing and communication power

Feature

- The most advanced communication appliance based on Intel® latest NetBurst™ microarchitecture and Hyper-Threading technology
- High computing power of dual Intel® Xeon™ processors
- Three 64-bit Gigabit Ethernet ports provide high performance capacity
- Intel® E7500 chipset with 400MHz FSB
- Support one full-length PCI-X slot
- User-friendly LCD with 2x16 characters LCD and 4-buttons
- Support one 2.5" HDD and/or embedded storage devices such as Compact Flash and IDE Flash (DOM)
- Support ECC DDR 266 registered memory up to 4GB
- OS: support most updated Linux

Specification

CPU Board	- Supports dual Intel® Xeon™ processors up to 2.4 GHz with 512 KB L2 cache - Intel® E7500 chipset with 400MHz FSB
System Memory	- Up to 4GB DDR 266 registered memory - ECC support
Ethernet Port	- 3x 64-bit/133MHz Gigabit Ethernet ports (Intel® 82544GC) - 3x Intel® 82559 Fast Ethernet ports
PCI Expansion	One 64-bit/133MHz PCI-X expansion slot
Storage Device	- One 2.5" HDD - Disk on Module (DOM) - CompactFlash (Optional with CF daughter card)
Serial port	- One DB9 (for system console) - One 2x5 pin-connector for LCD module
LCD Panel	2x16 characters LCD module with 4-buttons
LEDs	LED indicators for power, over-temperature alert and Ethernet status(ACT/LNK)
IDE	Two 40-pin IDE connectors
USB	2
VGA	N/A
Power	Full-range 350W 1+1 Redundant PSU
Dimension	428.6(W) x 406.4(D) x 88(H) mm 16.87"(W) x 16"(D) x 3.46"(H)
Packaging Dimension	23.6"(W) x 22.8"(D) x 9.4"(H)
Weight	Gross: 19kg(41.89 lbs); Net: 13kg(28.66 lbs)
Operating Environment	- Temperature: 5 to 40° C (67 to 139° F) - Humidity: 20% to 80% RH
Storage Environment	- Temperature: -20 to 70° C (22 to 184° F) - Humidity: 5% to 95% RH
Certification	CE/FCC



Available Spare Components

Ordering No.
B7870120

Front air-intake module



APB-010

Redundant PSU insert



Ordering Guide

Part No.	Ethernet	EZIO	PCI Exp.
NAR-7061-610	- 2 Fiber-optical and 1 copper GbE - 3 10/100 Fast Ethernet	Yes	1 PCI-X