

PNA-3303

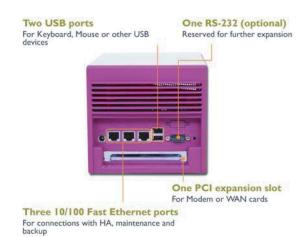
3U communication appliance server with three Ethernet ports and one PCI expansion slot

## **Feature**

- On-based on Intel \* proof of concept platform
- Three embedded Intel® 10/100 Ethernet ports I/O configuration
- One PCI expansion slot
- Embedded storage for DOM usage
- Dual hard disk drive bay design
- Redirect to console BIOS allows users to operate system via a com port
- Desktop form factor with good system ventilation design
- Optional VGA output

## Specification

CPU Board	- Support from Intel® Celeron® to Pentium® III up to 866MHz - Intel® 815E chipset with 66/100/133 MHz FSB			
System Memory	Up to 512MB PC100/133 SDRAM on one 144-pin SODIMM			
Ethernet Port	2 Intel® 82559ER Fast Ethernet ports + 1x internal Intel® 82562ET			
PCI Expansion	One PCI expansion slot, 3.3V only			
Storage Device	- Two 3.5" HDD (only one HDD supported when PCI expansion is occupied) - Disk on Module (DOM)			
Serial port	One DB9 (for system console)			
Parallel port	One parallel port with SPP/EPP/ECP mode			
LEDs	For 8 programmable GPO and 3 sets of Ethernet port status			
IDE	Two 40-pin IDE connectors			
USB	2			
VGA	Intel® 82815GMCH integrated graphics controller			
Power	External full-range 70W AC/DC power adapter			
Dimension	144(W) x 260(D) x 130 (H) mm 5.67"(W) x 10.24"(D) x 5.19"(H)			
Packaging Dimension	19.3"(W) x 14.8"(D) x 12.2"(H) (2 pcs)			
Weight	Gross: 4.2kg(9.26 lbs); Net: 2.7kg(5.95 lbs)			
Operating Environment	- Temperature: 5 to 45% (67 to 139 %) - Humidity: 20% to 90% RH			
Storage Environment	- Temperature: 5 to 70% (67 to 184 🛠) - Humidity: 5% to 95% RH			
Certification	CE/FCC/UL			



## Ordering Guide

Part No.	Ethernet	EZIO	PCI Exp.	
PNA-3303-0000	3	N/A	1	