



NAR-2085

1U server with up to six Gigabit/Fast Ethernet ports and Mini-PCI Slot



FEATURE

- Full Intel® solution
- Cost effective system with 3.5" HDD
- High computing performance with low power consumption
- Supports CF, 40/44-pin DOM, Mini-PCI slot
- Load Factory-Default mechanism
- Gen1.5 Bypass Function

SPECIFICATION

CPU Board	- Support Intel® Celeron® M processors up to 1.5GHz - Intel® 852GM chipset with 400MHz FSB
System Memory	- Two 200-pin SODIMM sockets support DDR 266 up to 2GB
Ethernet Port	- 6x Gigabit Ethernet ports via Intel® 82541PI
PCI Expansion	- Support Mini-PCI slot - Standard PCI slot (optional)
Storage Device	- CompactFlash - Disk on Module (DOM) - One IDE 2.5/3.5" HDD
Serial Port	- One RJ45 for system console - One 2x5 pin-connector
LCD Panel	Optional
LEDs	Power status, data access, Ethernet status (LNK/ACT), Ethernet speed (10/100/1000) and bypass
IDE	One 40-pin and one 44-pin IDE connectors
USB	Two USB 2.0 ports, front accessible
VGA	Built-in on-board 2x5 pin-header
Power	65W full-range AT
Dimension	428(W) x 255(D) x 44(H)mm 16.83"(W) x 10.04"(D) x 1.73"(H)
Packing Dimension	22.4"(W) x 24.4"(D) x 8.7"(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	Ethernet	Bypass	EZIO	PCI Exp.
NAR-2085-661	Intel® Celeron® M 1.5GHz	6 GbE	One bypass seg.	N/A	MiniPCI
NAR-2085-620	Intel® ULV Celeron® M 600MHz	6 FE	One bypass seg.	N/A	MiniPCI
NAR-2085-461	Intel® Celeron® M 1.5GHz	4 GbE	One bypass seg.	N/A	MiniPCI
NAR-2085-421	Intel® Celeron® M 1.5GHz	4 FE	One bypass seg.	N/A	MiniPCI