

NAD-2075

Fanless Desktop communication appliance platform with up to five Ethernet ports

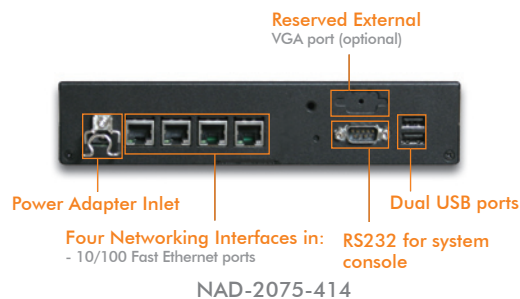
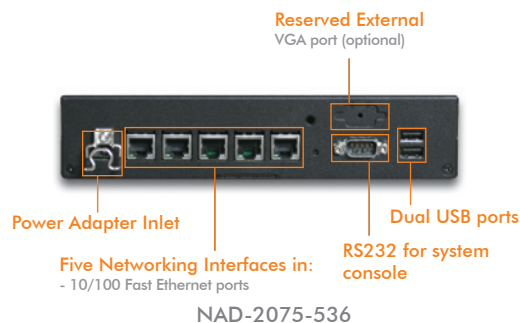


FEATURE

- Competitive pricing with Full configuration Desktop platform
- VIA ULV Eden 500MHz with Fanless solution
- Up to 5 Fast Ethernet ports
- DDRII 256MB memory on board
- Front-side LED indicates for Power, Storage and Ethernet status
- RoHS compliant

SPECIFICATION

CPU Board	- Support VIA ULV Eden 500MHz - VIA CN700 chipset with 400FSB
System Memory	- 256MB memory on board - One DDR2 SODIMM socket, support up to 1GB
Ethernet Port	5x RealTek RTL8100C Fast Ethernet ports
Expansion Slot ⁽²⁾	N/A
Storage Device	- CompactFlash - Disk on Module (DOM) - One IDE/SATA 2.5" HDD
Serial Port	- One DB9 for system console - One 2x5 pin-connector
LCD Panel	N/A
LEDs	Power, data access and Ethernet status
IDE/SATA	One IDE and two SATA connectors
USB	Two USB 2.0 connectors
VGA	Build-in onboard 2x5 pin-header
Power	60W power adaptor
Dimension	220(W) x 230(D) x 44(H)mm 8.66"(W) x 9.06"(D) x 1.73"(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	CF
NAD-2075-536	VIA V4 Eden 1GHz	5 FE	One segment	Optional
NAD-2075-414	VIA ULV Eden 500MHz	4 FE	N/A	Optional