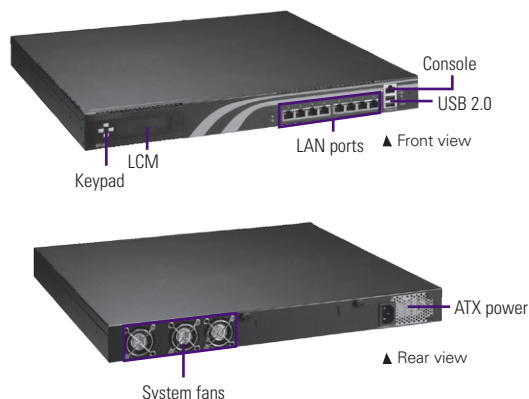


NA360

1U Rackmount Network Appliance Platform with Intel® Celeron® Processor 725C and up to 16 LANs

Features

- Intel® Celeron® processor 725C
- Two DDR3-1333 U-DIMM, up to 16GB memory
- Max. up to sixteen 10/100/1000 Mbps Ethernet ports (Intel® i210)
- One expandable LAN module supporting 1GbE/10GbE/Fiber/Copper/Bypass
- Supports Intel® QuickAssist Technology
- Suitable for VPN, network bandwidth controller and firewall applications



Specifications

System	
CPU	Intel® Celeron® processor 725C
Chipset	Intel® DH8903C
Memory	2 x DDR3-1333 U-DIMM. up to 16GB non-buffer non-ECC/ECC memory
BIOS	AMI SPI Flash BIOS
Storage	2 x 2.5" SATA HDD 1 x CompactFlash™ type-II 1 x 3.5" SATA HDD/1 x CFast™ (optional)
Network Interface	8 x 10/100/1000 Mbps Ethernet (Intel® i210) 1 x LAN module (optional), max up to 16 LAN ports
I/O Interface	1 x RS-232 (RJ-type) 2 x USB 2.0 8 x RJ-45
Other Features	LAN Bypass function through latch relay (two pairs)
Expansion Slot	1 x PCIe x8 (optional) 1 x PCI Express Mini Card slot (optional)
Watchdog Timer	255 stepping for system reset 8 stepping for LAN Bypass
Power Supply	270 W ATX power supply
OS Compatibility	Linux Kernel 2.6

Mechanical/ Environmental

Form Factor	1U rackmount
LED	Power, HDD, GPIO programmable, LAN Bypass, Link/Act with transfer rate
Operating Temp.	0°C ~ +40°C (+32°F ~ +104°F)
Humidity	10% ~ 95% RH, non-condensing
Chassis Material	Steel
Dimensions	44 mm (1.73") (H) x 430 mm (16.93") (W) x 450 mm (17.7") (D)
Weight (net/gross)	8.2 kg (18.08 lb)/9.8 kg (21.61 lb)
Certificates	FCC class A/CE class A

Ordering Information

Standard	
NA360-R8G1-725C (P/N: E26E360100)	1U rackmount appliance with Intel® Celeron® processor 725C, 8 GbE LAN ports and 1 LAN module (optional)
Optional	
5916E552000E	DB9F-RJ-45 1.8M console cable for Cisco

Packing List

- 1 x SATA cable
- 1 x Power cord

* Specifications and certifications may vary contingent on options.

Dimensions

