NA861 NEW
1U Rackmount Network Appliance Platform with LGA3647 Socket Intel® Xeon® Scalable Processor (Cascade Lake/Skylake), Intel® C621 (Purley) and up to 34 LANs

Features
- LGA3647 socket Intel® Xeon® Scalable processor
- Six DDR4-2400 R-DIMM for up to 384GB of memory
- Max. up to thirty-four 10/100/1000 Mbps Ethernet ports
- Four expandable LAN modules supporting 1GbE/10GbE/25GbE/40GbE/Fiber/Copper/Bypass
- Supports 1U redundant power supply
- Supports IPMI/TPM (onboard) for optional
- High computing power for SDN, NGFW, IDS, IPS and UTM applications

Specifications

**System**
- CPU: LGA3647 socket Intel® Xeon® Scalable processors (Cascade Lake/Skylake)
- Chipset: Intel® C621
- Memory: 6 x DDR4-2400 R-DIMM, up to 192GB non-buffer non-ECC/ECC memory
- BIOS: AMI SPI Flash BIOS
- Storage: 2 x 2.5” SATA HDD, 1 x mSATA
- Network Interface: 2 x 10/100/1000 Mbps Ethernet (Intel® i210)
- U/O: 1 x RS-232 (RJ-type), 2 x USB 2.0, 2 x RJ-45, 1 x VGA
- Other Features: LAN Bypass function through latch relay (depends on LAN modules)
- Expansion Interface: N/A
- Watchdog Timer: 255 stepping for system reset, 8 stepping for LAN Bypass
- Power Supply: 400W 1U redundant power supply
- OS Compatibility: Linux Kernel

**Mechanical/Environmental**
- Form Factor: 1U rackmount
- LED: Power, HDD, GPIO programmable, LAN Bypass, Link/Act with transfer rate
- Operating Temperature: 0°C to +40°C (+32°F to +104°F)
- Humidity: 10% to 95% RH, non-condensing
- Chassis Material: Steel
- Dimensions: 44 mm (1.73”) (H) x 430 mm (16.92”) (W) x 561 mm (22”) (D)
- Weight (net/gross): 8 kg (17.6 lb)/12 kg (26.4 lb)
- Certifications: FCC class A/CE class A

**Standard**
- NA861-R261-US with Redundant Power (P/N: E26E861100)
- NA861-R261-US with Single Power (P/N: E26E861101)

**Ordering Information**
- Packing List
  - 1 x SATA cable
  - 1 x Power cord

**Dimensions**