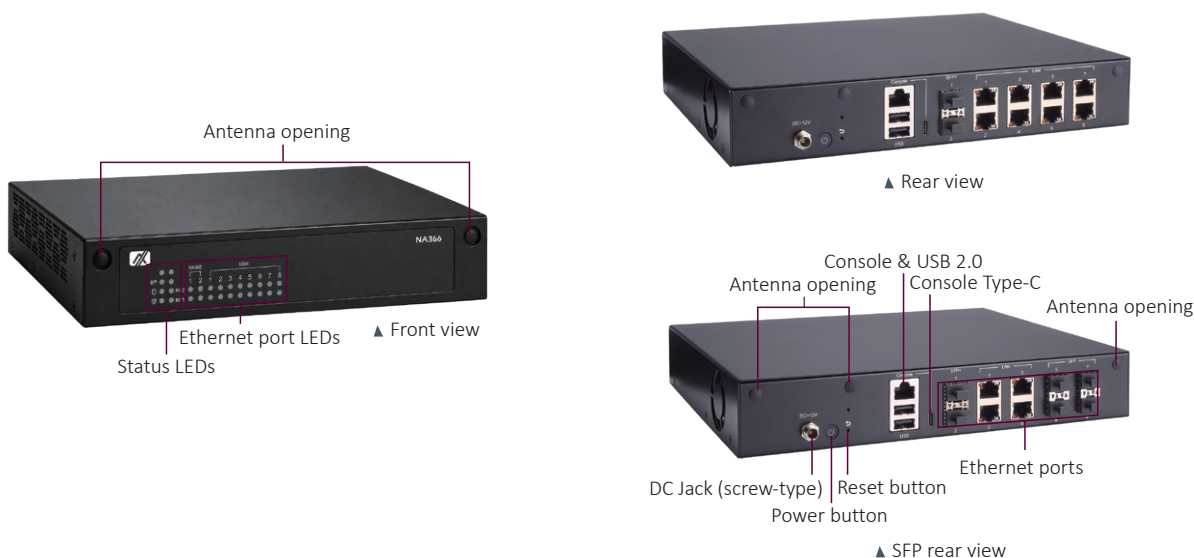


NA366 NEW

Desktop Network Appliance with Intel Atom® x7000C Processor, supporting up to 10 LAN for VPN, 5G Edge Gateway, Firewall, and UTM



Features

- Intel Atom® x7000C processor
- 1 DDR5-4800 SO-DIMM, up to 16GB
- 2 10G SFP+ and 8 GbE RJ-45 (4 1G SFP by SKU)
- 1-pair LAN bypass
- 1 M.2 Key M slot and 1 2.5" HDD/SSD for SSD
- 1 M.2 Key B slot with SIM socket for 5G NR/LTE
- 1 full-size PCI Express Mini Card slot for Wi-Fi
- Supports onboard TPM 2.0

Specifications

System

CPU	Intel Atom® processor x7000C (Amston Lake)
Chipset	SoC integrated
Memory	1 x DDR5-4800 SO-DIMM, up to 16GB
BIOS	AMI
Storage	1 x M.2 Key M 2242/2280 slot (SATA 3.0) 1 x 2.5" SATA 3.0 HDD/SSD
Network Interface	2 x 10G SFP+ (Intel® X710) 4 x RJ-45 GbE (Intel® I350) 4 x RJ-45 GbE or 1G SFP (Intel® I350) by SKU 1 pair LAN bypass

Specifications

I/O	1 x console (RJ-45 Type, shared Type-C interface, one active only) 1 x console (USB Type-C, shared RJ Type interface, one active only) 2 x USB 2.0 2 x 10G SFP+ 4 x RJ-45 GbE 4 x RJ-45 GbE or SFP by SKU 1 x reset button 1 x DC Jack (screw-type) 1 x power button with LED 5 x antenna opening
TPM	Onboard TPM 2.0
Expansion Interface	1 x M.2 Key M 2242/2280 slot (SATA 3.0) 1 x M.2 Key B 3042/3052 slot with Nano SIM socket (USB 2.0 + USB 3.0) 1 x full-size PCI Express Mini Card slot (PCIe x1 + USB 2.0)
Watchdog Timer	255 stepping for system reset 8 stepping for LAN bypass
LCM Module	N/A
Power Supply	1 x DC power adapter 12V/5A or 12V/7A by SKU
OS Support	Linux
Mechanical/ Environmental	
Form Factor	1U desktop
LED	Power, HDD, GPIO programmable, LAN bypass, and Link/Act with transfer rate
Operating Temperature	0°C to +40°C (+32°F to +104°F)
Storage Temperature	-20°C to +70°C (-4°C to +158°C)
Relative Humidity	10% to 95% relative humidity, non-condensing
Chassis Material	Steel
Dimensions (H x W x D)	44 x 257 x 197 mm (1.73" x 10.12" x 7.76")
Weight (net/gross)	1.85 kg (4.08 lbs)/3.2 kg (7.05 lbs)
Certifications	CE/FCC

Ordering Information

Standard (P/N)	CPU	Memory Slot	Ethernet Port	LAN Bypass	TPM	Expansion	Power
NA366-x7405C-A (P/N: E26E366100)	Intel Atom® x7405C	1	2 x 10G SFP+ 8 x RJ-45	1 pair	2.0	1 x M.2 Key M 2242/2280 slot 1 x M.2 Key B 3042/3052 slot 1 x PCI Express Mini Card slot	60W
NA366-x7405C-B (P/N: E26E366101)			2 x 10G SFP+ 4 x RJ-45 4 x 1G SFP				
NA366-x7809C-A (P/N: E26E366102)	Intel Atom® x7809C		2 x 10G SFP+ 8 x RJ-45				84W
NA366-x7809C-B (P/N: E26E366103)			2 x 10G SFP+ 4 x RJ-45 4 x 1G SFP				

Optional Accessory

5916E552000E	DB9F-RJ-45 1.8M console cable for Cisco
590000066500	USB Type-A to Type-C convert cable, L: 1.8M
59906000010E	Power cord YP-12/YC-12 (JP)
59903000000E	Power cord YP-22/YC-12 (EU)
59905000000E	Power cord YP-35/YC-12 (AU)
59904010000E	Power cord YP-61A/YC-12 (UK)
826E3661020E	Rackmount kit (Available via CTOS)

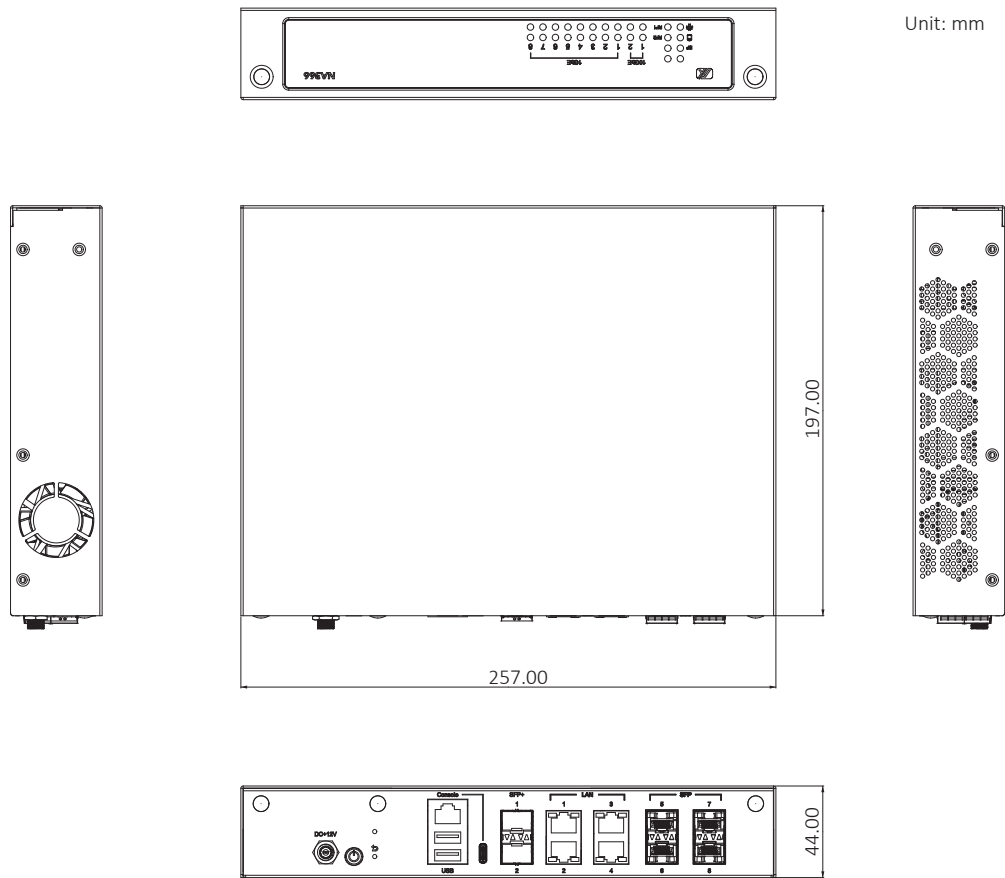
* Specifications and certifications may vary based on different requirements.

Packing List

- 1 x DC power adapter
- 1 x power cord-US
- 1 x SATA cable
- 1 x SATA power cable 4 x fubber feet
- 4 x rubber feet
- Screws for 2.5" HDD/SSD, M.2, and Mini PCI Express Card slot

Dimensions

System



System with rackmount

