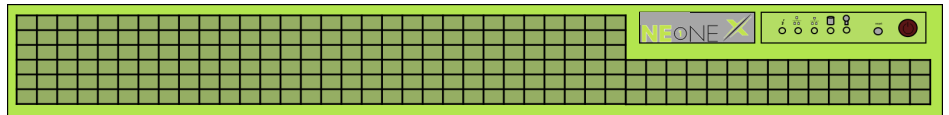


**WHAT'S INSIDE**

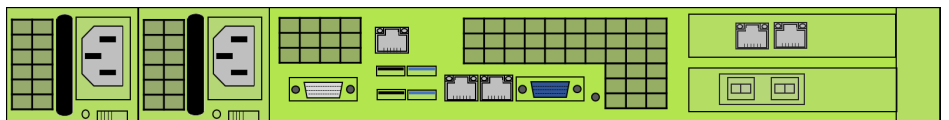
- 1 Front Panel
- 2 Rear Panel
- 3 Dimensions & Weight
- 4 Operating Specifications
- 5 Regulatory
- 6 Model Options
- 7 Warranty

**FRONT PANEL**



- Power On/Off Button
- Reset Button
- Power Status LED
- 2 x Network Activity LED
- 1 x HDD Activity LED
- 1 x Fan Fail / System Overheat LED / Power Fail

**REAR PANEL**



- 2 x Power Input
  - Power Input
  - Quick Release & PSU Handle
  - LED Indicator
- 1 x IPMI LAN Port
- 1 x 1Gbps Ethernet Management Port (MGMT)
- 2 x 1Gbps Copper RJ45 Ethernet Emulation Ports
- 2 x 10Gbps SFP+ Emulation Ports
- 1 x UID Button
- 1 x 1Gbps Ethernet Port (Not Used)
- 1 x COM1 Port (Not Used)
- 2 x USB 2.0 (Not Used)
- 2 x USB 3.0 (Not Used)
- 1 x VGA Port (Not Used)

**DIMENSIONS & WEIGHT**

**Net:**

Height: 43mm/1.69in  
 Width: 437mm/17.21in  
 Depth: 429mm/16.89in  
 Weight: 8.16Kg/18lbs

**Gross (Packaged):**

Height: 200mm/7.88in  
 Width: 610mm/24.02in  
 Depth: 680mm/26.78in  
 Weight: 14.69Kg/32.4lbs

**OPERATING SPECIFICATIONS**

Input Rated: 100-240 Vac, 50/60 Hz, +12V Max: 33A / Min: 0.5A (100Vac - 240Vac)  
 +5Vsb Max: 3A / Min: 0A

Operating Temperature Range: 5°C ~ 35°C  
 Non-Operating Temperature Range: -40°C ~ 70°C

Operating Relative Humidity Range: 8% ~ 90% (non-condensing)  
 Non-Operating Relative Humidity Range: 5% ~ 95% (non-condensing)

## REGULATORY

- BSMI
- CCC
- CE / EMC
- FCC Class A
- TUV / CB
- UL / CUL

## NE-ONE PROFESSIONAL X-SERIES MODELS

- NE-ONE Professional X-Series Model X-2

It is also possible to have the following models supplied on the X-Series Half-Rack chassis:

- NE-ONE Professional Model 5
- NE-ONE Professional Model 10
- NE-ONE Professional Model 20

NE-ONE Professional Network Emulators are also available as Desktop or Virtual Appliances.



## WARRANTY

One (1) year from receipt, Return to Base.

A valid NE-ONE Service Agreement extends the warranty for the Service Agreement Term. iTrinegy Service also includes technical support, upgrades and certain enhancements.