



NE-ONE APPLIANCE

OVERVIEW

NE-ONE is unique in offering two compelling and complementary capabilities in a single unit: Network Emulation and Network Profiling (Network and Application Performance), helping you understand, predict and manage networked application performance effectively.

FRONT PANEL



- Power On/Off button
- Integrated LCD - Configuration & Management
- 4 x 1Gbps Emulation Ports

REAR PANEL



- Power Input Connect
- 1 x 1Gbps Management Port (MGMT)
- 2 x Display Port (NOT USED)
- 4 x USB 2.0 (NOT USED)
- 2 x Audio Jacks (NOT USED)

DIMENSIONS AND WEIGHT

Height: 77mm
 Width: 204mm
 Depth: 324mm
 Gross Weight: 5kg

OPERATING SPECIFICATIONS

Input Rated: 100-230 VAC, 50/60 Hz, 4-2A, Class I
 Operating Temperature Range: -5°C ~ 35°C
 Non-Operating Temperature Range: -40°C ~ 60°C
 Operating Relative Humidity Range: 8%~ 90%
 (non-condensing)
 180W high-efficiency power supply

REGULATORY

- CE Mark
- FCC Declaration of Conformity
- Tested in accordance with UL60950-1/CSA C22.2 No 60950-1
- CB Certificate #GB-TRAC 0536 covering National EU Group Differences, EU Special National Conditions, EU A-Deviations, CA, IL, KR, US
- Complies with:
 UL60950-1
 CSA C22.2 No 60950-1 Listing No E113044
- C MET US

WARRANTY

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

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

NE-ONE MODELS

- NE-ONE Profiler
- NE-ONE Emulator Model 5
- NE-ONE Emulator Model 10
- NE-ONE Emulator Model 20

NE-ONE Profiler can also coexist with any model of NE-ONE Emulator.

Please refer to NE-ONE Product Data Sheets for more detail.

ACCESSORIES

Ruggedized Carry Case:

- Corrosion-proof
- Crushproof
- Dustproof
- Waterproof

Height: 192mm
 Width: 485mm
 Depth: 392mm
 Gross Weight: 8kg
 (including NE-ONE)

