

YARA-based rules enable customization

With support for custom YARA rules, security analysts can specify which Web objects should be analyzed for threats.

Streamlined incident prioritization

With the FireEye AV-Suite, each malicious object can be further analyzed to determine if anti-virus vendors were able to detect the malware stopped by the FireEye NX 10000. This enables customers to more efficiently prioritize incident response.

Dynamic threat intelligence sharing

The resulting dynamically generated, real-time threat intelligence produced by the FireEye NX 10000 helps all FireEye appliances protect the local network. This intelligence includes callback coordinates and communication characteristics which can be shared globally through the FireEye Dynamic Threat Intelligence cloud to notify all subscribers of new threats.

No rules tuning and near-zero false positives

This easy-to-manage, clientless appliance deploys in under 60 minutes and does not require tuning. It offers flexible deployment modes, including out-of-band via a TAP/SPAN, in-line monitoring, or in-line active blocking.

Technical Specifications

	NX 10000
Form Factor	2U Rack-Mount
Weight	60 lbs (27.2Kg)
Dimensions (WxDxH)	17.2" x 27.9" x 3.5" (43.7 x 70.9 x 8.9 cm)
Enclosure	Fits 19-Inch Rack
Management Ports	(2) 10/100/1000 BASE-T Ports
Monitoring Ports	(2) 10G BASE - SR/SW 850nm (LC Multimode)
Performance	Up to 4 Gbps
User Count	40,000
AC Input Voltage	Auto-switching 100 ~ 240 VAC Full Range
AC Input Current	9.0-7.0 A
Power Supply/RAID	Dual 1200W / 2 SSD in HW RAID 1
Frequency	50-60 Hz
Operating Temp	10° C to 35° C

Note: All performance values vary depending on the system configuration and traffic profile being processed.