



## DATA SHEET

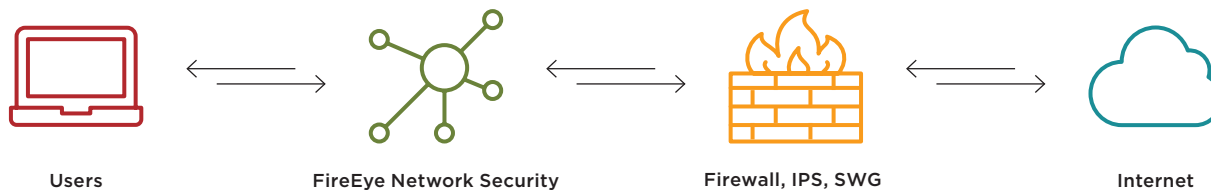
# Network Security Technical Specifications

### Overview

FireEye Network Security is an effective cyber threat protection solution that helps organizations minimize the risk of costly breaches by accurately detecting and immediately stopping advanced, targeted and other evasive attacks hiding in Internet traffic. It facilitates efficient resolution of detected security incidents in minutes with concrete evidence, actionable intelligence and response workflow integration. With FireEye Network Security, organizations are effectively protected against today's threats whether they exploit Microsoft Windows, Apple OS X operating systems, or application vulnerabilities; are directed at the headquarters or branch offices; or are hidden in a large volume of inbound Internet traffic that has to be inspected in real time.

FireEye Network Security is available in a variety of form factors, deployment and performance options. It is typically placed in the path of Internet traffic behind traditional network security appliances such as next-generation firewalls, IPS and secure web gateways (SWG). FireEye Network Security supplements these solutions by rapidly detecting both known and unknown attacks with high accuracy and a low rate of false positives, while facilitating an efficient response to each alert.

**Figure 1.** Typical configuration — Network Security solutions.



**Table 1.** FireEye Network Security specifications, integrated appliance.

	<b>NX 2500</b>	<b>NX 2550</b>	<b>NX 3500</b>	<b>NX 4500</b>	<b>NX 5500</b>	<b>NX 6500</b>
<b>OS Support</b>	Linux macOS X Microsoft Windows	Linux macOS X Microsoft Windows	Linux macOS X Microsoft Windows	Linux macOS X Microsoft Windows	Linux macOS X Microsoft Windows	Linux macOS X Microsoft Windows
<b>Performance *</b>	Up to 50 Mbps or 100 Mbps	Up to 250 Mbps	Up to 500 Mbps	Up to 1 Gbps	Up to 2.5 Gbps	Up to 5 Gbps
<b>Network Monitoring Ports</b>	4x 1GigE Bypass	4x 10GigE SFP+ 4x 1GigE Bypass	4x 10GigE SFP+ 4x 1GigE Bypass	8x 10GigE SFP+ 4x 1GigE Bypass	8x 10GigE SFP+ 4x 1GigE Bypass	8x 10GigE SFP+ 2x 40GigE QSFP+
<b>Network Ports Mode of Operation</b>	In-line Monitor, Fail-Open, Fail- Close (HW Bypass) or TAP/SPAN	In-line Monitor, Fail-Open, Fail- Close (HW Bypass) or TAP/SPAN	In-line Monitor, Fail-Open, Fail- Close (HW Bypass) or TAP/SPAN	In-line Monitor, Fail-Open, Fail- Close (HW Bypass) or TAP/SPAN	In-line Monitor, Fail-Open, Fail- Close (HW Bypass) or TAP/SPAN	In-line, Monitor, TAP/SPAN
<b>High Availability (HA)</b>	Not Available	Not Available	Not Available	Available	Available	Available
<b>Management Ports (rear panel)</b>	2x 10/100/1000 BASE- T Ports	2x 1GigE	2x 1GigE	2x 1GigE	2x 1GigE	2x 1GigE
<b>IPMI Port</b>	Front panel	Rear panel	Rear panel	Rear panel	Rear panel	Rear panel
<b>Front LCD &amp; Keypad</b>	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
<b>VGA Port</b>	No	Yes	Yes	Yes	Yes	Yes
<b>USB Ports</b>	2x Type A USB Ports (front panel)	4x Type A USB Ports (all rear)	4x Type A USB Ports 2 front, 2 rear	4x Type A USB Ports 2 front, 2 rear	4x Type A USB Ports 2 front, 2 rear	2x Type A USB Ports
<b>Serial Port (rear panel)</b>	115,200 bps, No Parity, 8 bits, 1 Stop Bit (RJ45 connector RJ45-to-Dsub adapter cable is included)	115,200 bps, No Parity, 8 Bits, 1 Stop Bit	115,200 bps, No Parity, 8 Bits, 1 Stop Bit	115,200 bps, No Parity, 8 Bits, 1 Stop Bit	115,200 bps, No Parity, 8 Bits, 1 Stop Bit	115200 bps, No Parity, 8 bits, 1 Stop Bit
<b>Drive Capacity</b>	Single 1TB 3.5 inch, SATA HDD, internal, fixed	2 x 4TB HDD, 3.5", SAS3, 7.2krpm, FRU RAID1	2 x 4TB HDD, 3.5", SAS3, 7.2krpm, FRU RAID1	2 x 4TB HDD, 3.5", SAS3, 7.2krpm, FRU RAID1	2 x 4TB HDD, 3.5", SAS3, 7.2krpm, FRU RAID1	2x 10TB HDD 3.5", SAS3, 7.2krpm FRU RAID1
<b>Enclosure</b>	1RU, Fits 19 inch Rack	1RU, Fits 19-inch Rack	2RU, Fits 19-inch Rack	2RU, Fits 19-inch Rack	2RU, Fits 19-inch Rack	2RU, Fits 19 inch Rack
<b>Chassis Dimension WxDxH</b>	17.2in(437mm) x 19.7in(500mm) x 1.7in(43.2 mm)	17.2in(437mm) x 25.6in(650mm) x 1.7in(43.2mm)	17.24in(438mm) x 24.41in(620mm) x 3.48in (88.4mm)	17.24in(438mm) x 24.41in(620mm) x 3.48in(88.4mm)	17.24in(438mm) x 24.41in(620mm) x 3.48in(88.4mm)	17.2in(437mm) x 31.0in(787mm) x 3.5in(89mm)
<b>AC Power Supply</b>	Single 250 watt, 90-264 VAC, 3.5-1.5 A, 50-60 Hz, IEC60320-C14, inlet, Internal, Fixed	Redundant (1+1) 750 watt, 100-240 VAC 8.0-4.5A, 50-60 Hz IEC60320-C14 inlet, FRU	Redundant (1+1) 800 watt, 100-240 VAC 10.5-4.0A, 50-60 Hz IEC60320-C14 inlet, FRU	Redundant (1+1) 800 watt, 100-240 VAC 10.5-4.0A, 50-60 Hz IEC60320-C14 inlet, FRU	Redundant (1+1) 800 watt, 100-240 VAC 10.5-4.0A, 50-60 Hz IEC60320-C14 inlet, FRU	Redundant (1+1) 1000 watt, 100-240 VAC 10.5-4.0A, 50-60 Hz IEC60320-C14 inlet, FRU
<b>Power Consumption Maximum (watts)</b>	85 watts	265 watts	426 watts	519 watts	658 watts	660 watts
<b>Thermal Dissipation Maximum (BTU/h)</b>	290 BTU/h	904 BTU/h	1,454 BTU/h	1,771 BTU/h	2,245 BTU/h	2,252 BTU/h



**Table 2.** FireEye Network Security IPS performance, integrated appliance.

	NX 2500	NX 2550	NX 3500	NX 4500	NX 5500	NX 6500
<b>Max IPS Performance</b>	Up to 50 Mbps or 100 Mbps	Up to 250 Mbps	Up to 500 Mbps	Up to 1 Gbps	Up to 2.5 Gbps	Up to 5 Gbps
<b>Max Concurrent Connections</b>	15K or 80K	80K	160K	500K	1M	2M
<b>New Connections Per Second</b>	750/Sec or 4K/Sec	4K/Sec	8K/Sec	10K/Sec	20K/Sec	40K/Sec

**Table 3.** FireEye Network Security smart node, physical specifications.

	NX 1500	NX 2500	NX 2550	NX 3500	NX 4500	NX 5500	NX 6500
<b>OS Support</b>	Linux macOS X Microsoft Windows	Linux macOS X Microsoft Windows	Linux macOS X Microsoft Windows	Linux macOS X Microsoft Windows	Linux macOS X Microsoft Windows	Linux macOS X Microsoft Windows	Linux macOS X Microsoft Windows
<b>Performance</b>	Up to 50 Mbps	Up to 100 Mbps or 250 Mbps	Up to 500 Mbps	Up to 1 Gbps	Up to 2 Gbps	Up to 5 Gbps	Up to 10Gbps
<b>Network Monitoring Ports</b>	4x 10/100/1000 BASE-T Ports	4x 1GigE Bypass	4x 10GigE SFP+ 4x 1GigE Bypass	4x 10GigE SFP+ 4x 1GigE Bypass	8x 10GigE SFP+ 4x 1GigE Bypass	8x 10GigE SFP+ 4x 1GigE Bypass	8x 10GigE SFP+ 2x 40GigE QSFP+
<b>Network Ports Mode of Operation</b>	In-line Monitor, Fail-Close or Tap	In-line Monitor, Fail-Open, Fail- Close (HW Bypass) or TAP/SPAN	In-line Monitor, Fail-Open, Fail- Close (HW Bypass) or TAP/SPAN	In-line Monitor, Fail-Open, Fail- Close (HW Bypass) or TAP/SPAN	In-line Monitor, Fail-Open, Fail- Close (HW Bypass) or TAP/SPAN	In-line Monitor, Fail-Open, Fail- Close (HW Bypass) or TAP/SPAN	In-line, Monitor, TAP/SPAN
<b>High Availability (HA)</b>	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
<b>Management Ports (rear panel)</b>	2x 10/100/1000 BASE- T Ports	2x 1GigE	2x 1GigE	2x 1GigE	2x 1GigE	2x 1GigE	2x 1GigE
<b>IPMI Port</b>	Not Available	Front panel	Rear panel	Rear panel	Rear panel	Rear panel	Rear panel
<b>Front LCD &amp; Keypad</b>	Not Available	Not Available	Not Available	Not Available	Available	Available	Available
<b>VGA Port</b>	Not Available	Not Available	Yes	Yes	Yes	Yes	Yes
<b>USB Ports</b>	2x Type A USB Ports	2x Type A USB Ports (front panel)	4x Type A USB Ports (all rear)	4x Type A USB Ports 2 front, 2 rear	4x Type A USB Ports 2 front, 2 rear	4x Type A USB Ports 2 front, 2 rear	2x Type A USB Ports
<b>Serial Port (rear panel)</b>	115,200 bps, No Parity, 8 bits, 1 Stop Bit (RJ45 connector; RJ45-to-Dsub adapter cable is included)	115,200 bps, No Parity, 8 bits, 1 Stop Bit (RJ45 connector RJ45-to-Dsub adapter cable is included)	115,200 bps, No Parity, 8 Bits, 1 Stop Bit	115,200 bps, No Parity, 8 Bits, 1 Stop Bit	115,200 bps, No Parity, 8 Bits, 1 Stop Bit	115,200 bps, No Parity, 8 Bits, 1 Stop Bit	115,200 bps, No Parity, 8 bits, 1 Stop Bit
<b>Drive Capacity</b>	Single 500GB 2.5 inch SATA HDD, internal, fixed	Single 1TB 3.5 inch SATA HDD, internal, fixed	2 x 4TB HDD, 3.5", SAS3, 7.2krpm, FRU RAID1	2 x 4TB HDD, 3.5", SAS3, 7.2krpm, FRU RAID1	2 x 4TB HDD, 3.5", SAS3, 7.2krpm, FRU RAID1	2 x 4TB HDD, 3.5", SAS3, 7.2krpm, FRU RAID1	2x 10TB HDD 3.5", SAS3, 7.2krpm FRU RAID1
<b>Enclosure</b>	Desktop formfactor	1RU, Fits 19 inch Rack	1RU, Fits 19 inch Rack	2RU, Fits 19 inch Rack	2RU, Fits 19 inch Rack	2RU, Fits 19 inch Rack	2RU, Fits 19 inch Rack



**Table 3.** FireEye Network Security smart node, physical specifications.

	<b>NX 1500</b>	<b>NX 2500</b>	<b>NX 2550</b>	<b>NX 3500</b>	<b>NX 4500</b>	<b>NX 5500</b>	<b>NX 6500</b>
<b>Non-Operating Temperature</b>	-20-80°C -4-176°F	-20-80°C -4-176°F	-30-70°C (-22-158°F)	-40-70°C -40-158°F	-40-70°C -40-158°F	-40-70°C -40-158°F	-30-70°C -22-158°F
<b>Operating Relative Humidity</b>	10-95% at 40°C non-condensing	5-85% at 40°C non-condensing	10-95% @ 40°C, non-condensing	10-95% @ 40°C, non-condensing	10-95% @ 40°C, non-condensing	10-95% @ 40°C, non-condensing	10%-90% @ 40°C non-condensing
<b>Non-Operating Relative Humidity</b>	10-95% at 60°C non-condensing	5-95% at 40°C non-condensing	10-95% @ 60°C, non-condensing	10-95% @ 60°C, non-condensing	10-95% @ 60°C non-condensing	10-95% @ 60°C non-condensing	10%-95% @ 55°C non-condensing
<b>Operating Altitude</b>	3,000 m 9,842 ft	3,000 m 9,842 ft	3,000 m 9,842 ft	3,000 m 9,842 ft	3,000 m 9,842 ft	3,000 m 9,842 ft	3,000 m 9,842 ft

**Table 4.** FireEye Network Security smart node IPS, physical specifications.

	<b>NX 1500</b>	<b>NX 2500</b>	<b>NX 2550</b>	<b>NX 3500</b>	<b>NX 4500</b>	<b>NX 5500</b>	<b>NX 6500</b>
<b>Max IPS Performance</b>	Up to 50 Mbps	Up to 100 /250 Mbps	Up to 500 Mbps	Up to 1 Gbps	Up to 2 Gbps	Up to 5 Gbps	Up to 10 Gbps
<b>Max Concurrent Connections</b>	15K	80K	160K	500K	1M	2M	4M
<b>New Connections Per Second</b>	750/Sec	4K/Sec	8K/Sec	10K/Sec	20K/Sec	40K/Sec	80K/Sec



**Table 6.** FireEye Network Security smart node IPS, virtual specifications.

	VA-NXS 1500	VA-NXS 2500	VA-NXS 2550	VA-NXS 4500	VA-NXS 6500	VA-NXS 8500
<b>Max IPS Performance</b>	Up to 50 Mbps	Up to 100 Mbps	Up to 250 Mbps	Up to 500 Mbps	Up to 1 Gbps	Up to 5Gbps
<b>Max Concurrent Connections</b>	15K	80K	80K	160K	500K	2M
<b>New Connections Per Second</b>	750/Sec	4K/Sec	4K/Sec	8K/Sec	10K/Sec	40K/Sec

**Table 7.** FireEye Network Security models in AWS.

Model	Throughput	vCPU	Memory	Network Interfaces	AWS Instance Type
FireEye NX	250Mbps	4	16	ether1 (mgmt), pether2 (submission), pether3, pether4 (monitoring)	m5.xlarge
		8	16	ether1 (mgmt), pether2 (submission), pether3, pether4 (monitoring)	C5.2.xlarge
		4	32	ether1 (mgmt), pether2 (submission), pether3, pether4 (monitoring)	R5.xlarge
	500Mbps	8	32	ether1 (mgmt), pether2 (submission), pether3, pether4 (monitoring)	M5.2xlarge
		16	32	ether1 (mgmt), pether2 (submission), pether3, pether4, pether5, pether6, pether7, pether8 (monitoring)	C5.4xlarge
		8	64	ether1 (mgmt), pether2 (submission), pether3, pether4 (monitoring)	R5.2xlarge
	1Gbps	16	64	ether1 (mgmt), pether2 (submission), pether3, pether4, pether5, pether6, pether7, pether8 (monitoring)	M5.4xlarge
		36	72	ether1 (mgmt), pether2 (submission), pether3, pether4, pether5, pether6, pether7, pether8 (monitoring)	C5.9xlarge
		48	96	ether1 (mgmt), pether2 (submission), pether3, pether4, pether5, pether6, pether7, pether8 (monitoring)	C5.12xlarge
		16	128	ether1 (mgmt), pether2 (submission), pether3, pether4, pether5, pether6, pether7, pether8 (monitoring)	R5.4xlarge
	2Gbps	32	128	ether1 (mgmt), pether2 (submission), pether3, pether4, pether5, pether6, pether7, pether8 (monitoring)	M5.8xlarge
		72	144	ether1 (mgmt), pether2 (submission), pether3, pether4, pether5, pether6, pether7, pether8, pether9, pether10 (monitoring)	C5.18xlarge
		32	256	ether1 (mgmt), pether2 (submission), pether3, pether4, pether5, pether6, pether7, pether8 (monitoring)	R5.8xlarge
	3Gbps	48	192	ether1 (mgmt), pether2 (submission), pether3, pether4, pether5, pether6, pether7, pether8 (monitoring)	m5.12xlarge
		96	192	ether1 (mgmt), pether2 (submission), pether3, pether4, pether5, pether6, pether7, pether8, pether9, pether10 (monitoring)	c5.24xlarge
		48	384	ether1 (mgmt), pether2 (submission), pether3, pether4, pether5, pether6, pether7, pether8 (monitoring)	r5.12xlarge
	5 Gbps	64	256	ether1 (mgmt), pether2 (submission), pether3, pether4, pether5, pether6, pether7, pether8, pether9, pether10 (monitoring)	m5.16xlarge
		64	512	ether1 (mgmt), pether2 (submission), pether3, pether4, pether5, pether6, pether7, pether8, pether9, pether10 (monitoring)	r5.16xlarge
8 Gbps	96	384	ether1 (mgmt), pether2 (submission), pether3, pether4, pether5, pether6, pether7, pether8, pether9, pether10 (monitoring)	m5.24xlarge	
	96	768	ether1 (mgmt), pether2 (submission), pether3, pether4, pether5, pether6, pether7, pether8, pether9, pether10 (monitoring)	r5.24xlarge	



**Table 8.** FireEye Network Security models in Azure.

Model	Throughput	vCPU	Memory	Network Interfaces	Azure Instance Type
FireEye NX	250Mbps	4	14	ether1(mgmt), pether2 (submission), pether3, pether4 (monitoring)	Standard_D3_v2
	500Mbps	8	28	ether1(mgmt), pether2 (submission), pether3, pether4, pether5, pether6, pether7, pether8 (monitoring)	Standard_D4_v2
		8	32	ether1(mgmt), pether2 (submission), pether3, pether4 (monitoring)	Standard_D8_v3
		8	32	ether1(mgmt), pether2 (submission), pether3, pether4 (monitoring)	Standard_D8s_v3
	1Gbps	16	56	ether1(mgmt), pether2 (submission), pether3, pether4, pether5, pether6, pether7, pether8 (monitoring)	Standard_D5_v2
		16	64	ether1(mgmt), pether2 (submission), pether3, pether4, pether5, pether6, pether7, pether8 (monitoring)	Standard_D16_v3
		16	64	ether1(mgmt), pether2 (submission), pether3, pether4, pether5, pether6, pether7, pether8 (monitoring)	Standard_D16s_v3
	2Gbps	32	128	ether1(mgmt), pether2 (submission), pether3, pether4, pether5, pether6, pether7, pether8 (monitoring)	Standard_D32_v3
		32	128	ether1(mgmt), pether2 (submission), pether3, pether4, pether5, pether6, pether7, pether8 (monitoring)	Standard_D32s_v3
	3Gbps	48	192	ether1(mgmt), pether2 (submission), pether3, pether4, pether5, pether6, pether7, pether8 (monitoring)	Standard_D48_v3
		48	192	ether1(mgmt), pether2 (submission), pether3, pether4, pether5, pether6, pether7, pether8 (monitoring)	Standard_D48s_v3
	5Gbps	64	256	ether1(mgmt), pether2 (submission), pether3, pether4, pether5, pether6, pether7, pether8 (monitoring)	Standard_D64_v3
		64	256	ether1(mgmt), pether2 (submission), pether3, pether4, pether5, pether6, pether7, pether8 (monitoring)	Standard_D64s_v3

**Table 9.** FireEye Virtual Execution models on AWS.

Model	Throughput	Vcpu	Memory	Network Interfaces	AWS Instance Type
FireEye VX Bare-metal	14Gbps (similar to VX 12550)	96	192GB	One management port, 4 cluster ports	C5.metal

**Table 10.** FireEye Multi-Vector Virtual Execution smart grid specifications.

	VX 5500	VX 12550
OS Support	Linux macOS X Microsoft Windows	Linux macOS X Microsoft Windows
Performance *	Up to 2 Gbps	Up to 14 Gbps
High Availability **	N+1	N+1
Management Ports (rear panel)	1x 10/100/1000 Mbps BASE- T	1x 10/100/1000 Mbps BASE- T
Cluster Ports (rear panel)	3x 10/100/1000 Mbps BASE-T	1x 10/100/1000 Mbps BASE-T, 2x 10 Gbps BASE-T, 4x 10GigE SFP+ ports
IPMI Port (rear panel)	Included	Included
Front LCD & Keypad	Not Available	No LCD
VGA Ports	Included	Included
USB Ports (rear panel)	4x Type A USB Ports	2x Type A USB Ports
Serial Port (rear panel)	115,200 bps, No Parity, 8 bits, 1 Stop Bit	115,200 bps, No Parity, 8 Bits, 1 Stop Bit
Drive Capacity	2x 2TB 3.5" SAS3 HDD, RAID 1, hot-swappable, FRU	2x 4TB 3.5" SAS3 HDD, RAID 1, hot-swappable, FRU
Enclosure	1RU, Fits 19 inch Rack	2RU, Fits 19 inch Rack
Chassis Dimension WxDxH	17.2 x 25.6 x 1.7 In (437 x 650 x 43.2 mm)	17.2 x 31 x 3.5 in (437 x 787 x 89 mm)
DC Power Supply	Not Available	Not Available
AC Power Supply	Redundant (1+1) 750 watt, 100-240 VAC, 8 - 3.8 A, 50-60 Hz, IEC60320-C14, inlet, hot-swappable, FRU	Redundant (1+1) 1000 watt, 100-240 VAC 10.5-4.0A, 50-60 Hz IEC60320-C14 inlet, FRU
Power Consumption Maximum (watts)	285 watts	660 watts
Thermal Dissipation Maximum (BTU/h)	972 BTU/h	2594 BTU/h
MTBF (h)	54,200 h	54,041 h
Appliance Alone / As Shipped Weight lb. (kg)	27.0 lbs (12.2 kg) / 38.0 lbs (17.2 kg)	44 lbs (20 kg) / 71 lbs (32.2 kg)
Security Certification	FIPS 140-2 Level 1, CC NDPP v1.1 (Pending)	FIPS 140-2 Level 1, CC NDPP v1.1 (Pending)

**Table 10.** FireEye Multi-Vector Virtual Execution smart grid specifications.

	VX 5500	VX 12550
<b>Regulatory Compliance Safety</b>	IEC 60950 EN 60950-1 UL 60950 CSA/CAN-C22.2	IEC 60950 EN 60950-1 UL 60950 CSA/CAN-C22.2
<b>Regulatory Compliance EMC</b>	FCC Part 15 ICES-003 Class A AS/NZS CISPR 22 CISPR 32 EN 55032 EN 55024 IEC/EN 61000-3-2 IEC/EN 61000-3-3 IEC/EN 61000-4-2 V-2/2015 &V-3/2015	FCC Part 15 ICES-003 Class A AS/NZS CISPR 22 CISPR 32 EN 55032 EN 55024 IEC/EN 61000-3-2 IEC/EN 61000-3-3 IEC/EN 61000-4-2 V-2/2015 &V-3/2015
<b>Environmental Compliance</b>	RoHS Directive 2011/65/EU REACH WEEE Directive 2012/19/EU	RoHS Directive 2011/65/EU REACH WEEE Directive 2012/19/EU
<b>Operating Temperature</b>	0-40°C (32-104°F)	0-40°C (32-104°F)
<b>Non-Operating Temperature</b>	-30-70°C (-22-158°F)	-30-70°C (-22-158°F)
<b>Operating Relative Humidity</b>	10-95% at 40°C non-condensing	10%-90% at 40°C non-condensing
<b>Non-Operating Relative Humidity</b>	10-95% at 60°C non-condensing	10%-95% at 55°C non-condensing
<b>Operating Altitude</b>	3000 m 9842 ft	3000 m 9842 ft

**Support Services**

FireEye offers simple and flexible support programs to maximize the value of your FireEye products and services. Four different levels of support services are available: Platinum, Platinum Priority Plus, Government and Government Priority Plus. For more information about FireEye support, refer to FireEye Support services.

To learn more about FireEye, visit: [www.FireEye.com](http://www.FireEye.com)

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FireEye is the intelligence-led security company. Working as a seamless, scalable extension of customer security operations, FireEye offers a single platform that blends innovative security technologies, nation-state grade threat intelligence, and world-renowned Mandiant® consulting. With this approach, FireEye eliminates the complexity and burden of cyber security for organizations struggling to prepare for, prevent and respond to cyber attacks.

