

## FortiNAC™ Network Access Control Solution

	FNC-CA-500C	FNC-CA-600C	FNC-CA-700C	FNC-M-550C
Type	Mid-range Control and Application Server	High Performance Control and Application Server	Ultra High Performance Control and Application Server	Centralized Management Appliance
Target Environment	Small Environments	Medium Environments	Large Environments with few Persistent Agents	Multi-site environments with multiple appliances
Capacity	Manages up to 1,000 ports in the network*	Manages up to 7,500 ports in the network*	Manages up to 15,000 ports in the network*	Unlimited

Virtual appliances are also available, please refer to [www.fortinet.com](http://www.fortinet.com) for more information

## FortiSandbox™ Advanced Threat Prevention System

	PAAS FORTISANDBOX CLOUD	FSA-VM	FSA-500F	FSA-1000F/-DC	FSA-2000E	FSA-3000F
Effective Sandboxing Throughput <sup>1</sup> (Files/Hour)	20 - 4,000	100 - 4,000	1,000	1,400	2,400	6,720
Number of Users <sup>2</sup>	8 - 1,600	40 - 1,600	480	560	960	2,688
Number of Local VMs	—	up to 8	2 + 4 Optional	2 + 12 Optional	4 + 20 Optional	8 + 64 Optional

1. Tested based on files with 80% documents and 20% executables. Includes both static and dynamic analysis with pre-filtering enabled; measured based on v4.2.22  
2. Based on a ratio of one user per 25 emails

## FortiClient™ Advanced Endpoint Security

	Windows	MAC OS X	Linux	Android	iOS	Chromebook
Zero Trust Security (ZTNA) Options	✓	✓	✓	—	—	Partial
Next Generation Endpoint Security (EPP / APT) Options	✓	✓	✓	—	—	—
Cloud Based Endpoint Security (SASE) Options	✓	✓	✓	—	—	—
Security Fabric Components	✓	✓	Partial	Partial	Partial	Partial
VPN Client	✓	✓	SSL VPN only	✓	SSL VPN only	—

## FortiMail™ Messaging Security Server

	FML-200F	FML-400F	FML-900F	FML-2000F	FML-3000F	FML-3200E
Email Routing* (Msg/Hr)	50,000	250,000	800,000	1.6 Mil	3.5 Mil	3.4 Mil
Performance Enterprise ATP* (Msg/Hr)	30,000	150,000	400,000	800,000	2.1 Mil	2.0 Mil
Email Domains	20	100	800	1,000	2,000	2,000
Server Mode Mailboxes	150	400	1,500	2,000	3,000	3,000
Storage Capacity	1× 1 TB	2× 1 TB	2× 2 TB (8 TB Max)	2× 2 TB (12 TB Max)	2× 2 TB (20 TB Max)	2× 2 TB (20 TB Max)

\* Measured based on 100KB message size, no queuing.  
Virtual appliances are also available, please refer to [www.fortinet.com](http://www.fortinet.com) for more information

## FortiWeb™ Web Application Firewall

	FWB-100F	FWB-400E	FWB-600E	FWB-1000F	FWB-2000F	FWB-3000F	FWB-4000F
Throughput (HTTP)	50 Mbps	250 Mbps	750 Mbps	2.5 Gbps	5 Gbps	10 Gbps	70 Gbps
Total Interfaces	4x GE RJ45	4x GE RJ45 4x GE SFP	2 (+2 bypass) x GE RJ45, 4x GE SFP	2× 10GE SFP+, 4x GE RJ45 Bypass, 4x GE SFP	4× 10GE SFP+, 4x GE RJ45 Bypass, 4x GE SFP	10× 10GE SFP+ (incl. 2 Bypass) , 8x GE RJ45 Bypass	2× 40GE QSFP Bypass, 10× 10GE SFP+ (incl. 2 By- pass) , 8x GE RJ45 Bypass

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