

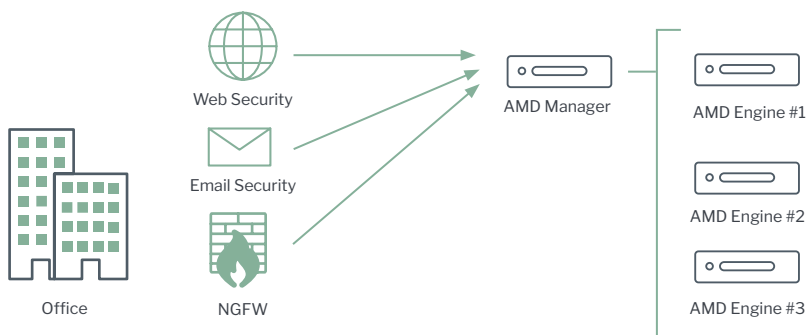
Forcepoint Advanced Malware Detection Appliances

High-performance, security-hardened appliances for advanced malware detection

Protection from advanced threats and data theft requires real-time inline security, with integrated defenses to analyze inbound and outbound files for malicious activity and data theft.

Why should you choose Forcepoint Advanced Malware Detection appliances?

Forcepoint Advanced Malware Detection appliances are based on a pre-configured, security-hardened platform designed to support flexible deployment of our best-in-class Advanced Malware Detection on-premises security solution. Using virtualization technology, they deliver multiple high-performance security services on a single platform. Advanced Malware Detection appliances are pre-installed and pre-tuned for Forcepoint products.



Real-time contextual defenses

- ▶ Real-time inline security from Forcepoint Web Security, Email Security, and NGFW
- ▶ Fully integrated and optimized for Forcepoint Web Security, Email Security, and NGFW
- ▶ Fully and easily scalable to meet demand by increasing the number of engine appliances
- ▶ Single-vendor support benefit to reduce overall TCO

AMD appliances specs

Forcepoint Advanced Malware Detection Manager Appliance (AMDOPMS)	
Processor	2 x Intel Xeon E5-2620 v4
Memory	48 GB (6 x 8 GB)
HDD	4.8 TB (8 x 1.2 TB, RAID-10, Hot-plug)
NIC	4 x 10/100/1000 Mb RJ-45 Ethernet Ports
Power supply	Dual Redundant (1+1) Hot-plug 550W (100V~240V)
Misc.	iDRAC 8 Enterprise card for lights out mgmt. Tool-less slide rail kit with cable management arm
Dimensions	1U form factor, 18.99" D x 17.09" W x 1.68" H (48.24cm D x 43.4cm W x 4.28cm H)
Hardware support	Globally available 24/7 by phone; next business day or 4-hour onsite warranty for 36 months; 60 months on-site optional.
Regulatory & compliance	FCC / ICES / EN55022 / VCCI BSMI / C-Tick / SABS / CCC / MIC Class A and UL60950-1 / Verified to comply with RoHS Directive / Energy consumption and noise emissions in accordance with ISO 9299

Forcepoint Advanced Malware Detection Engine Appliance (AMDOPES)	
Processor	1 x Intel Xeon E5-2620 v4
Memory	48 GB (6 x 8 GB)
HDD	1 TB (2 X 1 TB, RAID-1, Hot-plug)
NIC	4 x 10/100/1000 Mb RJ-45 Ethernet Ports
Power supply	Dual Redundant (1+1) Hot-plug 550W (100V~240V)
Misc.	iDRAC 8 Enterprise card for lights out mgmt. Tool-less slide rail kit with cable management arm
Dimensions	1U form factor, 18.99" D x 17.09" W x 1.68" H (48.24cm D x 43.4cm W x 4.28cm H)
Hardware support	Globally available 24/7 by phone; keep your hard drive; 4-hour onsite warranty for 36 months; 60 months on-site optional.
Regulatory & compliance	FCC / ICES / EN55022 / VCCI BSMI / C-Tick / SABS / CCC / MIC Class A and UL60950-1 / Verified to comply with RoHS Directive / Energy consumption and noise emissions in accordance with ISO 9297

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