

# **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 activity.

## **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 high-performance, multiple security services on a single platform. Advanced Malware Detection appliances are pre-installed and pre-tuned for Forcepoint products; therefore, appliances can be deployed and functional in a short amount of time.

## **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 the demand by increasing the number of engine appliance.
- ▶ Single vendor support benefit to reduce overall TCO.
- ▶ High availability deployment option for enterprise deployment requirements.

**“More customers buy Forcepoint over other vendors because Forcepoint content security solutions go so much further than simple content filtering.”**

—Robert Avoub, Global Program Director, Frost & Sullivan

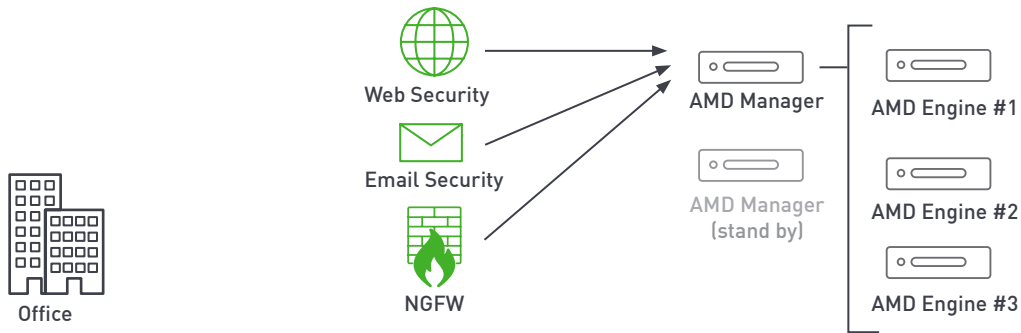


Figure 1. Diagram showing how AMD Appliances are deployed to an environment

## 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:** Capacity 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 light's 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 light's 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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