



# AlienVault Unified SIEM Appliances

## Product Datasheet: Turnkey Appliances

### AlienVault Unified SIEM Appliances: Guaranteed Performance & Reliability

AlienVault Appliances deliver tuned, tested and supported performance

- Installed and burned-in AlienVault SIEM, Sensor and Logger Packages
- Forward-Stocked for Global 24/7 Support
- Optimised Hardware Configurations
- Minimised Power Consumption for Green Datacenters

### AlienVault Unified SIEM Appliances

AlienVault Unified SIEM provides unified Security management for government, MSSP and Enterprise customers around the world. AlienVault appliances provide this functionality in a plug-and-play package:

- **Optimised** for performance and power consumption
- **Supported** worldwide for same-day replacement
- **Minimise** implementation effort

AlienVault appliances are perfect for high-reliability on-site deployments. Tested and supported for environments demanding highly available security management.

### High Security and High Reliability

AlienVault Unified SIEM appliances deliver the Unified Security Management that makes AlienVault the #1 choice of SIEM consumers worldwide – in a plug-and-play package.

AlienVault Unified SIEM products on optimised, supported and tested hardware appliances increase uptime while lowering risk. Each appliance is configured and stress-tested prior to shipment, ensuring maximum reliability. AlienVault appliances are backed up by a global infrastructure of forward-stocked hardware depots to provide rapid on-site response.

AlienVault SIEM and Sensor appliances are configured to provide high-performance data analysis and packet capture. Because log retention has different performance and capacity requirements than the detection and analysis performed by AlienVault SIEM and Sensor appliances AlienVault Logger appliances are optimised for high-volume data capture and forensic storage.

All AlienVault appliances are tested and certified before shipment.

### It is easy being Green!

AlienVault has reduced power consumption in its appliance family to help you meet Green Datacenter goals.

### Highlights

- Hardware Format of World's Leading SIEM Solution
- Factory Tested and Certified
- Optimised Hardware Configurations
- Globally Supported
- Turnkey Deployment

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## Appliance Features

### Professional Functionality

- Hierarchical, Distributed Architectures
- Massive forensic storage for Compliance and Audits
- Automated and customisable Compliance Reporting
- Redundancy and High Availability for critical applications

### Stability and Reliability

- Pre-installed security and compliance directives
- Online data feed for continuously updated directives, plug-ins, IDS and scanning rules
- Hardened OS and Applications

### High Performance

- 64-bit architecture
- Logger appliances optimized for log capture and storage
- SIEM and Sensor appliances optimized for analysis and packet capture

### Support

- Same-day replacement available worldwide



## Technical Specifications

	AlienVault Unified SIEM			AlienVault SENSOR				AlienVault LOGGER		
	S1000	S2000	S3000	X1000	X2000	X3000	X4000	L1000	L2000	L3000
<b>SIEM Performance</b>										
Max EPS	500	2500	5000	—	—	—	—	2500	7500	15000
Throughput	—	—	—	100 Mbs	500 Mbs	1 Gb	5 Gbs	—	—	—
Concurrent Events	2 MM	10 MM	20 MM	—	—	—	—	—	—	—
<b>Form Factor</b>										
Chassis	1u	1u	1u	1u	1u	1u	1u	1u	1u	2u
<b>RAM</b>										
Installed	8 GBytes	8 GBytes	16 GBytes	8 GBytes	8 GBytes	16 GBytes	16 GBytes	4 GBytes	8 GBytes	8 GBytes
Up to	32 GBytes	192 GBytes	192 GBytes	32 GBytes	192 GBytes	192 GBytes	192 GBytes	32 GBytes	192 GBytes	192 GBytes
<b>LAN</b>										
Internal PCI Express	2	2	2	2	2	2	2	2	2	2
PCI Express Card	4 (optional)	4 (optional)	4 (optional)	4	4	4	2 10GB FC	1 LAN or FC (optional)	1 LAN or FC (optional)	1 LAN or FC (optional)
<b>HDD</b>										
Raid	No	No	Yes 0,1,5	No	No	Yes 1	Yes 1	No	Yes 0	Yes 10
Capacity	1x1 TB	1x1 TB	4x1 TB	1x500 GB	1x500 GB	2x500 GB	2x1TB	1x1 TB	4x1 TB	8x1 TB
Additional Capacity	-	-	-	-	-	-	-	8TB	16TB	44TB
<b>Processor</b>										
Quantity	1	1	2	1	1	2	2	1	1	2
Processors	Intel Xeon X3400 series	Intel Xeon E5600 series	Intel Xeon E5600 series	Intel Xeon X3400 series	Intel Xeon E5600 series	Intel Xeon E5600 series	Intel Xeon E5600 series	Intel Xeon Quad Core 3430	Intel Xeon Quad Core 5620	Intel Xeon Quad Core 5620
<b>Power Supply</b>										
Power Supply	280 Watt	650 Watt	650 Watt	280 Watt	650 Watt	650 Watt	650 Watt	280 Watt	650 Watt	720 Watt
VAC	100-240	100-240	100-240	100-240	100-240	100-240	100-240	100-240	100-240	100-240
Redundant	No	No	Yes	No	No	Yes	Yes	No	Yes	Yes

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