

Log Management Appliances

For the fastest path to securing the network, Trustwave now offers plug-and-play Log Management Appliances. Simply plug it into the network, configure basic settings through an intuitive interface and immediately gain insight in to what's happening across the network. Log Management Appliances offer:

- Audit-ready reporting on compliance objectives
- Real-time access to security events and logs
- Powerful correlation and analysis
- Rapid search using visual analysis
- Granular permissions support organizational roles
- Turnkey appliance requires no other infrastructure

Trustwave Log Management Appliances work together or stand alone to automate logging and event management. Adding additional appliances allows for easy scaling and can accommodate remote locations that need their own storage, analysis and reporting, while still providing a company-wide view of security.

	LC Log Collector	LMO/LME2* Log Management Operations & Log Management Enterprise	LMO/LME3 Log Management Operations & Log Management Enterprise	LMO/LME4 Log Management Operations & Log Management Enterprise	LMO/LME5 Log Management Operations & Log Management Enterprise
CPU(s)	Intel Quad-core Xeon E5630 2.53GHz	Intel Quad-core E5440 2.83GHz Processor	Intel Hexa-core Xeon X5650, 2.66GHz	Dual Intel Hexa-core Xeon X5650, 2.66GHz	Dual Intel Hexa-core Xeon X5650, 2.66GHz
RAM	8GB	12GB	16GB	24GB	48GB
Disk	1T / RAID 5	2T / RAID 5	4T / RAID 5	6T / RAID 5	12T / RAID 5
RAID with battery backup	PERC 6/i with 256MB battery-backed cache	PERC 6/i with 256MB battery-backed cache	PERC 6/i with 256MB battery-backed cache	PERC 6/i with 256MB battery-backed cache	PERC 6/i with 256MB battery-backed cache
NIC	Two dual-port embedded Broadcom® NetXtreme IITM 5709c Gigabit Ethernet NIC with failover and load balancing	Two dual-port embedded Broadcom® NetXtreme IITM 5709c Gigabit Ethernet NIC with failover and load balancing	Two dual-port embedded Broadcom® NetXtreme IITM 5709c Gigabit Ethernet NIC with failover and load balancing	Two dual-port embedded Broadcom® NetXtreme IITM 5709c Gigabit Ethernet NIC with failover and load balancing	Two dual-port embedded Broadcom® NetXtreme IITM 5709c Gigabit Ethernet NIC with failover and load balancing
System Management	iDRAC Express	iDRAC Express	iDRAC Express	iDRAC Express	iDRAC Express
Power Supply (all rate 100 to 240 V)	717W redundant hot swap (high output)	717W redundant hot swap (high output)	717W redundant hot swap (high output)	717W redundant hot swap (high output)	870W redundant hot swap (high output)
Power Use	8A (115v) / 4A (230v)	8A (115v)/ 4A(230v)	8A (115v)/ 4A(230v)	8A (115v)/ 4A(230v)	8A (115v)/ 4A(230v)
Heat (BTUs) at rated power	2447	2447	2447	2447	2969
Appliance Dimensions	1U 1.7"H x 19"W x 30.4"D	1U 1.7"H x 19"W x 30.4"D	1U 1.7"H x 19"W x 30.4"D	1U 1.7"H x 19"W x 30.4"D	2U 3.4"H x 17.4"W x 26.8"D
Packaging Dimensions	11"H x 24.5"W x 37"D	11"H x 24.5"W x 37"D	11"H x 24.5"W x 37"D	11"H x 24.5"W x 37"D	12"H x 24.5"W x 36"D
Appliance Weight	39 lbs	39 lbs	39 lbs	39 lbs	57.7 lbs
Packaging Weight	21 lbs	21 lbs	21 lbs	21 lbs	21 lbs

* LMO/LME2 includes Trustwave SIEM LMO/LME2-10 LMO/LME2-20