

McAfee® Data Loss Prevention (DLP) 6600 Specifications



DLP-6600-Copper

Hardware Specifications	
Form Factor	R1208WTTGSR (MM# 943893) 1U
Supported Software Versions	DLP 10.0 or above
Processor	2 x Intel® Xeon E5-2620 V4, 2.1 GHz, 8 cores, 20 MB cache
Memory	8 x 4 GB 2400Mhz, DDR4, REG ECC. KVR24R17S8/4I 9965596-019.B01G
Network Interfaces	2 x 10/100/1000/10000 Mbit/sec onboard RJ45 ports, 1 x 10/100/1000 PCIe card RJ45 port
USB Interfaces	Back: 3 x USB 3.0
Serial Interfaces	RJ-45 Serial-A Port
RAID	RAID SAS Module, 4-Port, LSI3108 RMS3CC040 MM# 932473
Hard Disk	2x HDD, 2.5 in, 600 GB, SAS 12 Gbps, 10K RPM, C10K1800
Voltage	Auto Switch 110/220 V
Maximum Amps	5.7 A (RMS) @ 115 VAC, 2.9 A (RMS) @ 220 VAC
Startup VAC	85 VAC ± 4 VAC
Input Voltage Range	110 V (90 Vrms–140 Vrms) 220 V (180 Vrms–264 Vrms)
Power Rating	2 x 750 W
Power Consumption	650 W
Dimensions	Height: 1.72 in or 43.6 mm Width: 16.93 in or 430 mm Depth: 27.95 in or 710 mm
Maximum Weight	41.88 lbs or 19 kg
Remote Access Card	RMM4LITE, AXXRMM4LITE (MM# 911660)
Power Supply Unit	750 W Redundant PSU
Motherboard	S2600WTTR
Environmental and Regulatory Specifications	
Operating Temperature	Continuous Operation. 10°C to 35°C (50°F to 95°F) with the maximum rate of change not to exceed 10°C per hour
Non-Operating Temperature	-40°C to 70°C (-40°F to 158°F)
Non-Operating Humidity	50% to 90%, non-condensing with a maximum wet bulb of 28°C (at temperatures from 25°C to 35°C)
Acoustic Noise	7.0 BA in an idle state at typical office ambient temperature (23±2°C)
Shock, Operating	Half sine, 2 g peak, 11 ms

SPECIFICATIONS SHEET

Shock, Unpackaged	Trapezoidal, 25 g, velocity change is based on packaged weight
Shock, Packaged	ISTA (International Safe Transit Association) Test Procedure 3A 2008
Vibration, Unpackaged	5 Hz to 500 Hz, 2.20 g RMS random
ESD	Air discharge 12k V, contact discharge 8.0k V
System Cooling Requirement	2550 BTU/hour
Safety	
EN 60950-1:2006/A11:2009/A1:2010/A12:2011	Yes
UL60950-1/CSA C22.2 No. 60950-1, 2nd Edition + AMD 1:2011	Yes
EMC	
Title 47 of the CFR, Part 15, Class A	Yes
ICES-003 Issue 4, February 7, 2004 Class A	Yes
EN 55022:2010 + AC:2011	Yes
EN 55024: 2010	Yes
EN 62368-1:2014	Yes
China GB17625.1:2012	Yes
EN 55032: 2012 + AC:2012	Yes
KN 32:2015-12	Yes
AS/NZS CISPR 24	Yes
VCCI V-1/07.09, V-2/08.04, V-3/08.04, V-4/07.04	Yes
AS/NZS CISPR 22 Emissions (Australia/NZ)	Yes
Country Approvals	
USA	Yes
Canada	Yes
European Union (CE Mark)	Yes
China CCC	Yes
EAC (Euro-Asia Conformity) Russia, Kazakhstan, and Belarus	Yes
Argentina IRAM	Yes
South Africa LoA/SABS	Yes
Korea MISP	Yes
Australia/New Zealand	Yes
Israel	Yes
Croatia	Yes
Japan	Yes



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