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Overview

Cisco ASA 5500-X Next-Generation Firewall ASA5515-IPS-K9 is ASA5515-K9 with IPS service bundled, after this, ASA5515-IPS-K9 has a same datasheet with ASA5515-K9 include: 250 IPsec VPN Peers, 2 SSL VPN peers, firewall services, 6 copper Gigabit Ethernet data ports, 1 copper Gigabit Ethernet management port, 1 AC power supply, 3DES/AES encryption.

Quick Specification

Table 1 shows the quick specification.

Device Type	Security appliance
Form Factor	Rack-mountable - 1U
RAM	8 GB
Ports Qty	6
Data Link Protocol	Gigabit Ethernet
Performance	Firewall throughput: 1.2 Gbps VPN throughput (3DES/AES): 250 Mbps Connection rate: 15000 connections per second Firewall + intrusion prevention throughput: 400 Mbps
Capacity	IPSec VPN peers: 250 SSL VPN peers: 2 Concurrent sessions: 250000 Virtual interfaces (VLANs): 100 Security contexts: 2
Power	AC 120/230 V (50/60 Hz)
Dimensions (WxDxH)	16.9 in x 15.6 in x 1.7 in
Weight	13.45 lbs

Figure 1 shows the appearance of ASA5515-IPS-K9



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Specification

ASA5515-IPS-K9 Specifications	
Feature	Cisco ASA 5515-X
Stateful Inspection Throughput (Maximum)	1.2 Gbps
Stateful Inspection Throughput (Multiprotocol)	600 Mbps
IPS Throughput	400 Mbps (Extra hardware not required)
Next-Generation Throughput (Multiprotocol)	350 Mbps
3DES/AES VPN Throughput	250 Mbps
Users/Nodes	Unlimited
IPsec VPN Peers	250
Cisco Cloud Web Security Users	250
Premium AnyConnect VPN Peers (Included/Maximum)	2/250
Concurrent Connections	250,000
New Connections/Second	15,000
Virtual Interfaces (VLANs)	100
Security Contexts (Included/Maximum)6	2,5
High Availability	Active/Active and Active/Standby

ASA5515-IPS-K9 Datasheet



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Expansion Slot	1 interface card
User-Accessible Flash Slot	No
USB 2.0 Ports	2
Integrated I/O	6 GE Copper
Expansion I/O	6 GE Copper or 6 GE SFP
Serial Ports	1 RJ-45 console
Solid State Drive	1 slot, 120 GB MLC SED
Memory	8 GB
Minimum System Flash	8 GB
System Bus	Multibus architecture
Temperature	23 to 104°F (-5 to 40°C)
Relative Humidity	10 to 90 percent noncondensing
Altitude	Designed and tested for 0 to 15,000 ft (4572m)
Shock	70G, 4.22 m/sec
Vibration	0.41 Grms ² (3 to 500 Hz) random input
Acoustic Noise	64.2 dBA max
Temperature	-13 to 158°F (-25 to 70°C)
Relative Humidity	10 to 90 percent noncondensing
Altitude	Designed and tested for 0 to 15,000 ft (4570m)
Shock	70G, 4.22 m/sec
Vibration	1.12 Grms ² (3 to 500 Hz) random input
AC Range Line Voltage	100 to 240 V AC
AC Normal Line Voltage	100 to 240 V AC
AC Current	4.85A
AC Frequency	50/60 Hz
Dual-Power Supplies	None
DC Domestic Line Voltage	-40.5 to 56 V DC (-48 V DC nominal)
DC International Line Voltage	-55 to -72 V DC (-60 V DC nominal)
DC Current	15A (maximum input)
Steady State	65W
Maximum Peak	70W
Maximum Heat Dissipation	239 BTU/hr
Form Factor	1 RU, 19-in. rack-mountable
Dimensions (H x W x D)	1.67 x 16.7 x 15.6 In (4.24 x 42.9 x 39.5 cm)
Weight (with AC Power Supply)	13.39 lb (6.07 kg)



Safety	IEC 60950-1: 2005, 2nd Edition EN 60950-1:2006+A11: 2009 UL 60950-1:2007, 2ndEdition; CSA C22.2 No. 60950-1-07, 2ndEdition
Electromagnetic Compatibility (EMC)	CE: EN55022 2006+A1: 2007 Class A; EN55024 1998+A1:2001+A2:2003; EN61000-3-2 2009; EN61000-3-3 2008; FCC: CFR 47, Part 15 Subpart B Class A 2010, ANSI C63.4 2009; ICES-003 ISSUE 4 FEBRUARY.2004; VCCI: V- 3/2011.04; C-TICK: AS/NZS CISPR 22,2009 KC: KN22 & KN24
Industry Certifications	In process

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