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Overview

Cisco ASA 5500 Series Adaptive Security Appliances ASA5505-SEC-BUN-K8 is easy-to-deploy solutions that integrate world-class firewall, Unified Communications (voice/video) security, SSL and IPsec VPN, intrusion prevention (IPS), and content security services in a flexible, modular product family. Designed as a key component of the Cisco Self-Defending Network, the Cisco ASA 5500 Series provides intelligent threat defense and secure communications services that stop attacks before they impact business continuity. Designed to protect networks of all sizes, the Cisco ASA 5500 Series enables organizations to lower their overall deployment and operations costs while delivering comprehensive multilayer security.

The Cisco ASA 5500 Series helps organizations to balance security with productivity. It combines the industry's most deployed stateful inspection firewall with comprehensive next-generation network security services, including:

- Visibility and granular control of applications and micro-applications, with behavior-based controls
- Robust security
- Advanced threat protection with a comprehensive, highly effective intrusion prevention system (IPS)
- Highly secure remote access
- Protection from botnets
- Proactive, near-real-time protection against Internet threats

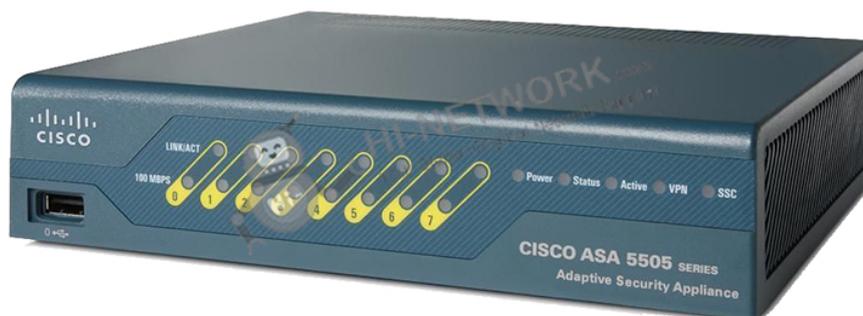
Quick Specification

Table 1 shows the Quick Specs of the ASA5505-SEC-BUN-K8 (USED).

ASA5505-SEC-BUN-K8 (USED) Specification	
Firewall Users	Unlimited
Maximum firewall throughput (Mbps)	150
Maximum connections	25,000
Maximum connections/second	3,000
Packets per second (64 byte)	85,000
Application-layer security	Yes
Layer 2 transparent firewalling	Yes
Security contexts (included/maximum) ³	0/0
GTP/GPRS inspection ³	Not available
VPN	
Maximum 3DES/AES VPN throughput (Mbps)	100
Maximum site-to-site and remote access IPsec VPN user sessions	25
SSL user session license included	2

Maximum SSL VPN user sessions1	25
VPN clustering and load balancing	Not available
UTM Features Included	
Intrusion Prevention Included (Performance)	No
Content Security [anti-virus, anti-spyware, file blocking, anti-spam, anti-phishing, and URL filtering] (Max users)	No
Other Features	
Integrated ports2	8 port 10/100 switch with 2 Power over Ethernet ports
Maximum virtual interfaces (VLANs)	20 (trunking enabled)
High availability support4	Stateless A/S

Figure 1 shows the appearance of the ASA5505-SEC-BUN-K8 (USED).



Get More Information

Do you have any question about the ASA5505-SEC-BUN-K8?

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