



Managed Firewall... block malicious traffic

Managed Firewall guards Codero dedicated servers against unauthorized or malicious access to your network from the outside. A firewall can automatically block unwanted incoming traffic to your server based on pre-configured rules. It provides rapid response to emerging threats before they can damage a hosted server and data.

Acting as a protective barrier, Managed Firewall stop attacks before they impact business continuity. Highly reliable with secure deployment of new applications, Firewall can prevent security breaches.

More information about Codero is available on our website at www.codero.com. To view Managed Firewall, see: <http://www.codero.com/security/firewall-services/>. Intrusion Detection (IDS) is available with Cisco ASA firewall, see: <http://www.codero.com/security/intrusion-detection-system/>.

Prices and availability of products are subject to change at any time without notice. Refer to www.codero.com for the most current prices.

Standard with Managed Firewall:

- 100% uptime guarantee
- 24/7/365 live U.S.-based support
- Customized configurations
- 100% powered green hosting
- Rewards Points program
- SAS 70 Type II certified
- Knowledge Base detailed answers
- Live chat real-time support
- Customer portal for troubleshooting

Managed Firewall Pricing:

Cisco ASA 5500 Series Model/License	Cisco ASA 5505 Base /Security Plus	Cisco ASA 5510 Base /Security Plus	Cisco ASA 5520
Network Location	Small Business, Branch Office, Enterprise Teleworker	Internet Edge	Internet Edge
Performance Summary			
Maximum Firewall throughput	150 Mbps	300 Mbps	450 Mbps
Maximum Firewall Connections	10,000 / 25,000	50,000 / 130,000	280,000
Maximum Firewall Connections/Second	4000	9000	12,000
Packets Per Second (64 byte)	85,000	190,000	320,000
Maximum 3DES/AES VPN Throughput	100 Mbps	170 Mbps	225 Mbps
Maximum Site-to-Site and IPsec IKEv1 Client VPN User Sessions	10 / 25	250	750
Maximum AnyConnect or Clientless VPN User Sessions	25	250	750
Bundled SSL VPN User Session	2	2	2
Technical Summary			
Memory	512 MB	1 GB	2 GB
Minimum System Flash	128 MB	256 MB	256 MB
Maximum Virtual Interfaces (VLANs)	3 (trunking disabled) /20 (trunking enabled)	50 / 100	150
Expansion Capabilities			
SSC/SSM/ICs Expansion	1-SSC	1-SSM	1-SSM
SSC/SSM/ICs Supported	AIP, SSC	CSC SSM, AIP SSM, 4GE SSM	CSC SSM, AIP SSM, 4GE SSM
Intrusion Prevention	Yes (with AIP SSC)	Yes (with AIP SSM)	Yes (with AIP SSM)
Concurrent Threat Mitigation Throughput (Mbps) (Firewall + IPS Services)	75 (with AIP SSC-5)	150 (with AIP SSM-10) 300 (with AIP SSM-20)	225 (with AIP SSM-10) 375 (with AIP SSM-20) 450 (with AIP SSM-40)
Content Security (Anti-virus, Anti-Spyware, File Blocking)	Not available	Yes (with CSC SSM)	Yes (with CSC SSM)
Maximum Number of Users for Anti-virus, Anti-spyware, File Blocking (CSC SSM only)	Not available	500 (CSC-SSM-10) 1000 (CSC-SSM-20)	500 (CSC-SSM-10) 1000 (CSC-SSM-20)
Content Security Plus License features	Not available	Anti-spam, anti-phishing, URL filtering	Anti-spam, anti-phishing, URL filtering
Features			
Cisco Adaptive Security Appliance Software Version (latest)	8.4	8.4	8.4
Application-layer Firewall Services	Yes	Yes	Yes
Layer 2 Transparent Firewalling	Yes	Yes	Yes
VPN Clustering and Load Balancing	Not available	Not available / Yes	Yes

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