



i82546GB rev03 Ethernet @ irq09 dev 2 index 02 MAC: 0023.0455.41cc  
i82546GB rev03 Ethernet @ irq09 dev 2 index 03 MAC: 0023.0455.41cd  
i82547GI rev00 Gigabit Ethernet @ irq11 dev 1 index 05 MAC: 0000.0001.0002

Licensed features for this platform:

Maximum Physical Interfaces : 4  
Maximum VLANs : 10  
Inside Hosts : Unlimited  
Failover : Disabled  
VPN-DES : Enabled  
VPN-3DES-AES : Enabled  
Security Contexts : 0  
GTP/GPRS : Disabled  
VPN Peers : 50

This platform has a Base license.

Encryption hardware device : Cisco ASA-55x0 on-board accelerator (revision 0x0)  
Boot microcode : CNlite-MC-Boot-Cisco-1.2  
SSL/IKE microcode: CNlite-MC-IPSEC-Admin-3.03  
IPsec microcode : CNlite-MC-IPSECM-MAIN-2.05

Cisco Adaptive Security Appliance Software Version 7.0(8)  
Additional 1 interface(s) are disabled

\*\*\*\*\* warning \*\*\*\*\*

This product contains cryptographic features and is subject to United States and local country laws governing, import, export, transfer, and use. Delivery of Cisco cryptographic products does not imply third-party authority to import, export, distribute, or use encryption. Importers, exporters, distributors and users are responsible for compliance with U.S. and local country laws. By using this product you agree to comply with applicable laws and regulations. If you are unable to comply with U.S. and local laws, return the enclosed items immediately.

A summary of U.S. laws governing Cisco cryptographic products may be found at:  
<http://www.cisco.com/wwl/export/crypto/tool/stqrg.html>

If you require further assistance please contact us by sending email to [export@cisco.com](mailto:export@cisco.com).

\*\*\*\*\* warning \*\*\*\*\*

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Cryptochecksum (unchanged): cbd6dd49 b8fc6a0a cff4a56d 4645fd67  
Type help or '?' for a list of available commands.

ciscoasa> en  
Password:

ciscoasa# sh ver

Cisco Adaptive Security Appliance Software Version 7.0(8)  
Device Manager Version 5.0(8)

Compiled on Sat 31-May-08 23:48 by builders  
System image file is "disk0:/asa708-k8.bin"

Config file at boot was "startup-config"

ciscoasa up 36 secs

Hardware: ASA5510, 256 MB RAM, CPU Pentium 4 Celeron 1600 MHz  
Internal ATA Compact Flash, 256MB  
BIOS Flash M50FW080 @ 0xffe00000, 1024KB

Encryption hardware device : Cisco ASA-55x0 on-board accelerator (revision 0x0)  
Boot microcode : CNlite-MC-Boot-Cisco-1.2  
SSL/IKE microcode: CNlite-MC-IPSEC-Admin-3.03  
IPSec microcode : CNlite-MC-IPSECM-MAIN-2.05

0: Ext: Ethernet0/0 : address is 0023.0455.41ca, irq 9  
1: Ext: Ethernet0/1 : address is 0023.0455.41cb, irq 9  
2: Ext: Ethernet0/2 : address is 0023.0455.41cc, irq 9  
3: Ext: Not licensed : irq 9  
4: Ext: Management0/0 : address is 0023.0455.41ce, irq 11  
5: Int: Internal-Data0/0 : address is 0000.0001.0002, irq 11  
6: Int: Internal-Contro0/0 : address is 0000.0001.0001, irq 5  
<--- More --->

<--- More --->

Licensed features for this platform:  
<--- More --->

Maximum Physical Interfaces : 4  
<--- More --->

Maximum VLANs : 10  
<--- More --->

Inside Hosts : Unlimited  
Failover : Disabled  
VPN-DES : Enabled  
VPN-3DES-AES : Enabled  
Security Contexts : 0  
GTP/GPRS : Disabled  
VPN Peers : 50

This platform has a Base license.

Serial Number: JMX1244L2JC  
Running Activation Key: 0x0d3ff85b 0x3498c5a0 0xc8a24988 0x9f0cd494 0xce160b96  
Configuration register is 0x1  
Configuration has not been modified since last system restart.

ciscoasa# sh inv  
Name: "Chassis", DESCR: "ASA 5510 Adaptive Security Appliance"  
PID: ASA5510 , VID: V04 , SN: JMX1244L2JC

Name: "slot 1", DESCR: "ASA 5500 Series Security Services Module-10"  
PID: ASA-SSM-10 , VID: V01 , SN: JAF1239BKGD

Name: "power supply", DESCR: "ASA/IPS 180W AC Power Supply"  
PID: ASA-180W-PWR-AC , VID: V02 , SN: DTN1229844M

ciscoasa#