SonicWALL – NUOVI hw
NSA 220/W and 250M/W Series

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Why NGFW?

"Something came in over port 80. Do you know what it is?"

"What is your social media presence/exposure?"

"What are you allowing outbound from your network?

… over SSL?

"What portion of your bandwidth is consumed by video?"

"Is there P2P traffic on your network?"

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Growing Requirements for Branch Firewalls

SonicWALL NSA 240

Introduced in 2008

- A new product category & a huge success

- High Performance DPI in a small package

But …

- Connection Speeds Continue to Grow
  - FiOS Deployments, Metro Ethernet
- PCI Compliance - Dual Band Wireless Requirement
- Full Gigabit Connectivity
- More advanced features necessitate faster platforms
- Need for Fiber & WAN Failover Options

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Introducing the NSA 220 Series

NGFW for the SMB & Distributed Enterprise

Technical Specifications

- Dual Core 500 Mhz
- 512 MB Ram
- 32MB Flash
- 7 GbE Interfaces
- 802.11 a/b/g/n Dual Band Wireless
- SDHC Slot *(Future use)*

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Introducing the NSA 250M Series

NGFW for the SMB & Distributed Enterprise

Technical Specifications

- Dual Core 700 Mhz
- 512 MB Ram
- 32MB Flash
- 5 GbE Interfaces
- Module Interface
- 802.11 a/b/g/n Dual Band Wireless
- SDHC Slot *(Future use)*

SonicWALL Interface Modules

- WAN Connectivity/Failover
- Equipment Consolidation
- Fiber Connectivity for SMB

2-Port SFP Module

ADSL Module (Annex A)

1-Port T-1 / E-1 Module

2-Port GbE LAN Bypass

ADSL Module (Annex B)

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NSA 220 & 250: SonicOS 5.8.1.1

Threat Prevention Features

- Application Control
- GAV with Cloud GAV
- Intrusion Prevention
- Content Filtering
- SSL Decryption (DPI-SSL)
- IPFIX/Netflow Reporting

Networking Features

- IPsec VPN, SSL VPN
- Virtual Assist
- Wan Acceleration (WXA) support
- Stateful High Availability
- WAN/ISP Failover
- Inbound Load Balancing
- Single Sign On with LDAP/AD

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