

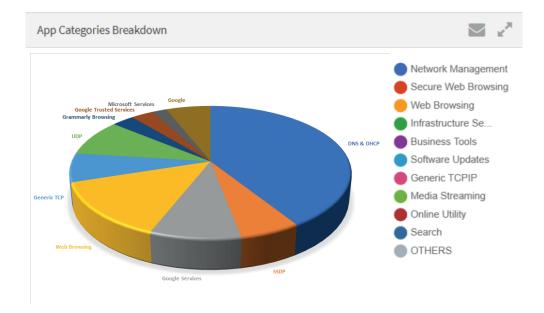
MUSI 500

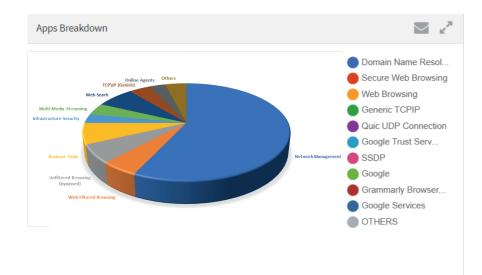
is the optimal solution to secure your small and medium sized businesses, it integrates with larger MUSI devices, perfect for businesses growth, scalable approach for cyber-environments. MUSI 500 all covers next generation firewall functions. network secure management, in addition to its powerful AI features, with a very cost-effective investment.













Next generation firewall

| 01 | Classical firewall rules for traffic access |
|----|---|
| 02 | Intrusion prevention |
| 03 | SSL and SSH inspection |
| 04 | Deep-packet inspection |
| 05 | Reputation-based malware detection |
| 06 | Application awareness |

Cryptosystem

All logs encrypted.

Secure, VPN, DNS, DHCP and Routing Services

Identifies and Categorizes All Applications, on All Ports, All the Time, with Full Layer 7 Inspection

Enforces Security for Users at Any Location, on Any Device, While Adapting Policy Based on User Activity

Prevents Malicious Activity Concealed in Encrypted Traffic

Offers Centralized Management and Visibility

Maximize Your Security Investment and Prevent Business Disruption with AlOps

Detect and Prevent Advanced Threats with Cloud-Delivered Security Services

Enables SD-WAN Functionality

Delivers a Unique Approach to Packet Processing with Single-Pass Architecture

Network Management, Storage Management, & Remote Backups



Real-time reports, summarized assessment against NIST

Viewable in the Security Highlights part



Regional Anatomy Flexible Topology

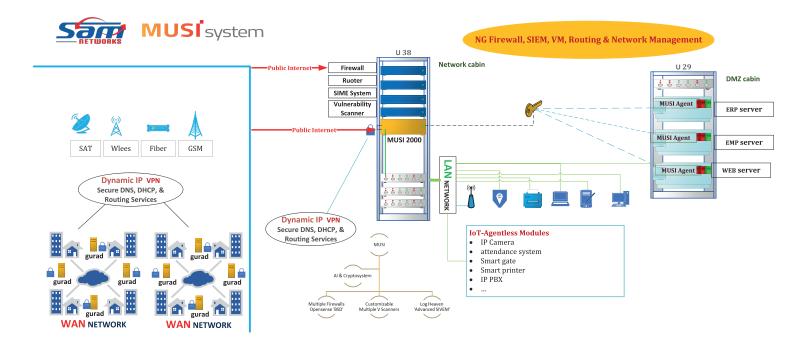


Table of technical specifications

| Technical Specifications | MUSI 500 |
|-----------------------------------|----------|
| Secure Backups | 0 |
| Dual CPU | No |
| Firewall Throughput | 1Gbps |
| IPsec VPN Throughput (512 byte) 1 | 300 Mbps |
| IPS Throughput (Enterprise Mix) | 200 Mbps |
| NGFW Throughput (Enterprise Mix) | 2 Gbps |
| Threat Protection Throughput | 1 Gbps |
| Main Features | |
| Training Voucher | 1 |
| Warranty | 2 year |
| Annual Fees \$ | 150 |
| Branch per device | 0 |
| MUSI Agent | 2\2 |
| Agentless Modules (IoT) | 5 |



Reducing HR fees, low skills needed by system admins according to ease of use.

All features included 'no extra license needed for using embedded features!'

Optimized cost for throughput, no throughput waste when using features 'Client can use IPS, IDS, without losing 80% or more of the throughput like other solutions.

Long-time investment, minimum time between two failures counted or estimated to be in years not months nor weeks!

Centralized procurement means the client will only buy one MUSI device, in a single engagement, instead of all routine procurement for three or more systems, single project, single SLA, single contract.

X Fast and Efficient Installations

- Quick installation for HQs with high VPN and secure connectivities deployment for branches.
- Single training approach for all security functions.
- AI- Installation implemented upon best-practices and standards (default installation includes NIST, GDPR, PCI-DSS, & HIPPA).
- MUSI experts understand all environmental needs, cooperate with client team to make success stories upon best standards mentioned earlier.

Added Values & Functionalities

Storage, backups, and BCM
Support of IoT, integration with AI solutions
Perfect for Multiple locations installations

- ► Securing all branches
- Connecting all branches to the HQ
- Domesticating:
 - Managing all remote computers
 - just like being in the same HQ building
 - Monitor all computers
 - Scan all vulnerabilities of all workstations
 - > Apply same policies and same firewall rules
 - Network management, throughput management,...
 - > Attach more branches easily and effectively to the HQs
 - More agents, more agent-less modules can be effortlessly added

Ideal for double-NATting, dynamic IP with stable connectivity among branches\multiple locations.

Warranty + Updates

Hardware warranty (two years) System updates included during warranty period Single annual license after end of warranty

Address: Kemp House, 152 City Road London ECIV 2NX UK

info@samnetworks.co.uk Phone: 7054 3355 20 44+ www.samnetworks.co.uk