

Security systems according to the customers' needs

We provide filtering and network traffic control with Content Inspection Security and Connection Tracking as well as VPN systems (IPSec) and antivirus and antispam control for SMTP, FTP and HTTP traffic. Warning messages (SNMP, e-mail, SMS, etc) are automatically generated and sent to the administrator



All systems are **Linux™-based** and have a graphical configuration interface.

TECHNICAL SPECIFICATIONS

Hardware

- * Quad-Core Intel® Xeon® E5310, 2x4MB Cache, 1.6GHz, 1333MHZ FSB
- * Memory 2GB 667MHZ FBDC
- * Up to 10 GB Ethernet network interfaces
- * 2 hot-plug power supplies for redundancy

Configuration and Management

- * Configuration tools and log files accessed over a web interface compatible with all operating systems
- * Remote management tools accessed over a dedicated management card
- * Optional: log files backed up on external USB hard disk

Performances

- * TCP/IP reference model Layer 3 filtering
- * Network Address Translation
- * Port Address Translation
- * Packet Mangling
- * Time and packet rate based filtering
- * Stateful packet inspection
- * Anti-spoofing
- * Supported standards: TCP/IP, UDP, ICMP, HTTP, HTTPS, SNMP, DHCP, RADIUS
- * High Performance (up to 600 Mbps and 1000 filtering rules)
- * over 100.000 simultaneous connections

