



E-1000x



The Network Box E-1000x is a member of the Network Box S-M-E product range. This model is the current flagship of the Network Box range of security appliances. Designed from the outset for the Enterprise marketplace; the Network Box E-1000x offers unparalleled flexibility, performance and reliability. The E-1000x is the latest entry-level member of the E-series. As with all Network Box systems, the E-1000x can be installed in high availability, load balanced, or cluster configurations. This flexibility allows E-Series systems to handle even the most demanding of workloads, including mission critical requirements.

TECHNICAL SPECIFICATIONS

Processor: RAM: Solid State Storage: Hard Disks: Network Ports: Options: Intel Xeon (Dual-Core) 2GB ECC 1GB (SS HDD) 2 x 250GB (RAID-1) 4 x 10 /100 /1000 TX Ports 2 Bays for additional 4 port modules (TX or SPF); Maximum 12 Ports possible, (as shown in photo above). 4GB ECC or 8GB ECC RAM 4 x 250GB HDD or 4 x 750GB HDD; RAID-1 or RAID-5

SECURITY FUNCTIONS

Firewall: IDS / IDP: VPN Types: IPSEC Encryption: Anti-Virus / Anti-Spyware: Anti-Spam / Anti-Phishing: Content Filtering:

KEY BENCHMARKS

Network: IPSEC VPN: SSL VPN: Email Scanning: Web Proxy: Packet Filtering, Stateful Packet Inspection, Proxy Zero Latency, Multi-Level, Tightly Integrated with Firewall IPSEC, L2TP, PPTP, GRE, SSL DES, 3DES, AES, CAST, Blowfish, Serpent, Twofish SMTP, POP3, IMAP4, FTP, HTTP SMTP, POP3, IMAP4 HTTP, HTTPS, FTP, GOPHER, WAIS

770 – 2800 Mbps 410 Mbps (AES 256bit) 618 Mbps (AES 256bit) 35,000 – 190,000 messages per hour (UTM+) 217 – 223 requests per second (UTM+)

PHYSICIAL DIMENSIONS

Unit Size: Package Size: Weight: 9cm (h) x 59cm (d) x 43cm (w) 24cm (h) x 80cm (d) x 58cm (w) 25 kg



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