



NETWORK BOX



PUSH TECHNOLOGY
WHY WAIT?

M-250

M-SERIES



The Network Box M-250 is a member of the Network Box S-M-E product range, designed to protect medium-sized organizations. It may or may not have computer racks installed on-site and can easily fit most side cabinet; yet can also be rack mounted with the included rack mounting kit. The M-250 has all of the same capabilities as the rest of the Network Box range. Updates to the systems are performed in real-time using PUSH technology. Whenever a new anti-virus signature, security patch or software update is available, it is pushed out to every Network Box around the world, in an average of less than 45 seconds.

TECHNICAL SPECIFICATIONS

Processor:	Intel Celeron M 1.2GHz
RAM:	1 GB
Solid State Storage:	1 GB (Industrial Compact Flash)
Hard Disk:	1 x 80GB (PATA)
Network Ports:	4 x 10/100/1000 TX

SECURITY FUNCTIONS

Firewall:	Packet Filtering, Stateful Packet Inspection, Proxy
IDS / IDP:	Zero Latency, Multi-Level, Tightly Integrated with Firewall
VPN Types:	IPSEC, L2TP, PPTP, GRE, SSL
IPSEC Encryption:	DES, 3DES, AES, CAST, Blowfish, Serpent, Twofish
Anti-Virus / Anti-Spyware:	SMTP, POP3, IMAP4, FTP, HTTP
Anti-Spam / Anti-Phishing:	SMTP, POP3, IMAP4
Content Filtering:	HTTP, HTTPS, FTP, GOPHER, WAIS

KEY BENCHMARKS

Network:	383 – 820 Mbps
IPSEC VPN:	75 Mbps (AES 256bit)
SSL VPN:	72 Mbps (AES 256bit)
Email Scanning:	8,100 – 26,000 messages per hour (UTM+)
Web Proxy:	64 – 77 requests per second (UTM+)

PHYSICAL DIMENSIONS

Unit Size:	4.5cm (h) x 27.5cm (d) x 43cm (w)
Weight:	8 kg



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