



Segrite

TERMINATOR (UTM)

Unified Threat Management Solution

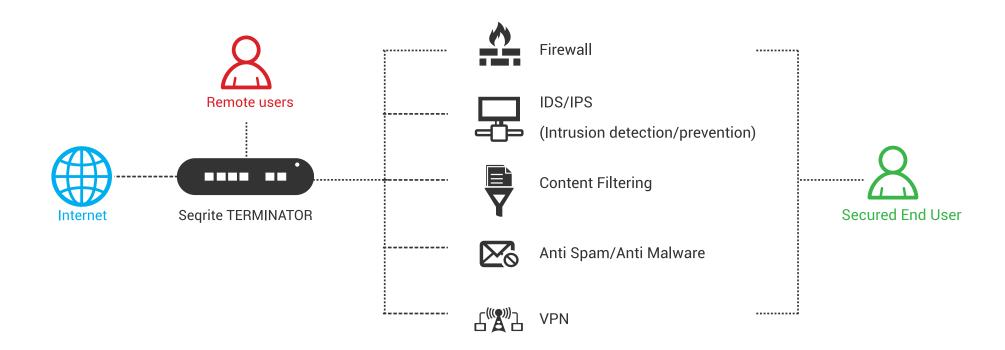


TERMINATOR Introduction

Seqrite TERMINATOR is a high-performance, easy-to-use Unified Threat Management solution for small and mid-size enterprises. It is a robust solution for keeping your entire IT infrastructure stable, secure, and productive.

The new collaborative platform architecture brings network security, management, backup and recovery of UTM data, and many other critical network services together under a single unified umbrella. This directly translates into better ROI, lower costs and a safer, more productive work environment.

Seqrite TERMINATOR is tailored to suit the complexity of emerging threat scenarios. This fully integrated product is a simple and smart way of replacing multiple security programs with one solution. It is easy to use and install for small and mid-size enterprises.





Benefits

- » Promotes a secure, safe and virus-free network environment that adds to the reputation of your organization.
- » Enhances employee productivity by controlling web access.
- Cost- effective bundled solution with all security solutions in one appliance.
- > Helps in optimum usage of IT resources.
- Provides a layer of robust anti-virus protection along with additional security and manageability tools like Firewall, IDS/IPS, VPN and bandwidth manager.
- Easy deployment and management.
- » Plug-and-play solution without manual intervention and any major changes to existing network setup.
- Easily available customer support for timely consultation and recommendation.



TERMINATOR Feature List

Networking

- SP Load Balancing
- » Policy Based Routing
- » Automatic Gateway Failover
- » VLAN Support 802.1Q
- » Integrated DNS server
- » Dynamic DNS
- » DHCP Server
- >> USB Internet Support 3G/4G
- > IP and Port forwarding
- Fiber Optic Support (SFP)
- » IEEE 802.1D transparent bridging.
- Configurable LAN/WAN/DMZ Zone/ports

Administration

- » Multiple Administrator Support
- » Administrator Profile Management

- Command Line interface (CLI)
- » Multi Lingual Support (English and Japanese)
- >> Web portal customization
- » Backup and Restore Configurations

Content Filtering

- Category Based
- >> Custom Web Lists
- >> HTTP & HTTPS blocking
- >> Upload / Download limit for each profile/user
- » Time based access limit
- » Bandwidth management
- » Data Quota Management
- » Application Classification and Control



User Authentication

- » Internal Database
- Active directory integration
- >> LDAP integration
- » IP / MAC binding
- » Multiple Authentication servers
- Suest User Support
- Sometimes are a series of the series of t
- Captive portal

VPN

- » IPSec VPN
- Site-to-Site VPN
- » Remote Access VPN
- SSL VPN
- » Remote Access Client Software
- SSL VPN Compression
- Dead Peer Detection

Monitoring and Reporting

- » Internal Services Usage (CPU/RAM/etc.)
- » Alerts (Email and SMS)
- Scheduled Reports (Daily, Weekly and Monthly)
- » Diagnostic Tools
- >> Log Viewer
- » Reports In pdf, .doc and .xls format

Firewall & Security Features

- » Stateful Inspection Firewall
- Intrusion Prevention
- Sateway Antivirus
- » Network Address Translation (NAT) Masquerade and SNAT
- » Automatic update for AV, IDS



Mail Protection

- Mail Antivirus and Anti-spam (SMTP, POP3 and IMAP)
- Attachment control

Technical Specifications

TERMINATOR-T1S Series	T1S Series	T-15	T-25	T-35	T-50
	THROUGHPUT & CONNECTIONS				
	Firewall Throughput	200 Mbps	475 Mbps	750 Mbps	950 Mbps
	Antivirus Throughput	45 Mbps	70 Mbps	145 Mbps	185 Mbps
	IPSEC VPN Throughput	165 Mbps	225 Mbps	265 Mbps	360 Mbps
	SSL VPN Throughput	90 Mbps	110 Mbps	175 Mbps	225 Mbps
	TERMINATOR Throughput	40 Mbps	65 Mbps	110 Mbps	130 Mbps
	Interfaces	4 GBE	4 GBE	6 GBE	6 GBE
	I/O Interfaces	2 USB	2 USB	2 USB	2 USB
	Concurrent Sessions	105000	125000	180000	201000
	Console Ports	1	1	1	1
	Model Upgradeable	YES	YES	YES	NO
	VPN TUNNELS				
	Branch Office VPN (IPSEC/SSL)	2	2	2	2
	Mobile User VPN (PPTP/SSL)	5	5	5	5



	T1M Series	T-75	T-100	T-150
TERMINATOR -T1M Series	THROUGHPUT & CONNECTIONS			
	Firewall Throughput	1100 Mbps	1200 Mbps	1600 Mbps
	Antivirus Throughput	175 Mbps	210 Mbps	255 Mbps
	IPSEC VPN Throughput	400 Mbps	460 Mbps	650 Mbps
	SSL VPN Throughput	350 Mbps	390 Mbps	410 Mbps
	TERMINATOR Throughput	145 Mbps	160 Mbps	200 Mbps
	Interfaces	6 GBE	6 GBE	6 GBE
	I/O Interfaces	2 USB	2 USB	2 USB
	Concurrent Sessions	215000	390000	425000
	Console Ports	1	1	1
	Model Upgradeable	YES	YES	NO
	VPN TUNNELS			
	Branch Office VPN (IPSEC/SSL)	5	5	5
	Mobile User VPN (PPTP/SSL)	20	20	20



TERMINATOR -T1E Series	T1E Series	T-200	T-250	T-300	T-500
	THROUGHPUT & CONNECTIONS				
	Firewall Throughput	1610 Mbps	1685 Mbps	1800 Mbps	4500 Mbps
	Antivirus Throughput	300 Mbps	390 Mbps	475 Mbps	775 Mbps
	IPSEC VPN Throughput	810 Mbps	950 Mbps	1225 Mbps	1400 Mbps
	SSL VPN Throughput	440 Mbps	460 Mbps	490 Mbps	600 Mbps
	TERMINATOR Throughput	240 Mbps	290 Mbps	320 Mbps	590 Mbps
	Interfaces	10 GBE	10 GBE	10 GBE	10 GBE
	I/O Interfaces	2 USB	2 USB	2 USB	2 USB
	Concurrent Sessions	440000	460000	485000	750000
	Console Ports	1	1	1	1
	Model Upgradeable	YES	YES	YES	NO
	VPN TUNNELS				
	Branch Office VPN (IPSEC/SSL)	10	10	10	10
	Mobile User VPN (PPTP/SSL)	50	50	50	50

UTM performance is measured based on HTTP traffic under standard testing conditions. Actual performance may vary depending on the real network traffic environments.



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