

WatchGuard® XTM 2 Series

RECOMMENDED FOR SMALL BUSINESSES, REMOTE OFFICES, AND WIRELESS SPOTS

WHY BUY AN ALL-IN-ONE SOLUTION FROM WATCHGUARD?

An all-in-one UTM network security solution integrates complete protection while slashing the time and cost associated with managing multiple single-point security products. All security capabilities work together for a holistic, comprehensive approach to network protection. Your IT staff has more time to focus on other areas of network administration, and your business saves money on support and hardware costs.

"We made the decision to go with WatchGuard because one appliance would give us all the security, control, reporting, and visibility, we needed."

*Justin Brake
Manager of IT Services
Wireless Express*

BEST-OF-BREED SECURITY

- Application-layer content inspection recognizes & blocks threats that stateful packet firewalls cannot detect.
- Powerful subscription-based security services boost protection in critical attack areas for multiple layers of defense. By partnering with leading technology providers, WatchGuard is able to integrate best-of-breed security components into one UTM platform for stronger security at big cost savings.
 - **APT Blocker** is a cloud-based service that uses a combination of sandboxing and full system emulation to detect and block highly sophisticated Advanced Persistent Threats (APTs).
 - **Application Control** keeps unproductive, inappropriate, and dangerous applications off-limits.
 - **Intrusion Prevention Service (IPS)** delivers in-line protection from malicious exploits, including buffer overflows, SQL injections, and cross-site scripting attacks.
 - **WebBlocker** controls access to sites that host objectionable material or pose network security risks.
 - **Gateway AntiVirus (GAV)** scans traffic on all major protocols to stop threats.
 - **spamBlocker** delivers continuous protection from unwanted and dangerous email.
 - **Reputation Enabled Defense** ensures faster, safer web surfing with cloud-based reputation look-up.
 - **Data Loss Prevention (DLP)** automatically inspects data in motion for corporate policy violations.
- Advanced networking features, such as dynamic routing and link aggregation, allow you to add security without needing to change existing network infrastructure.
- Multiple VPN choices (IPSec, SSL, L2TP) for secure remote access include support for Android and Apple iOS devices.

EASY TO MANAGE

- Interactive, real-time monitoring and reporting – at no additional charge – give an unprecedented view into network security activity so you can take immediate preventive or corrective actions.
- **WatchGuard Dimension™**, a public and private cloud-ready visibility solution, instantly turns raw data into security intelligence.
- **RapidDeploy™** enables quick, secure configuration at remote locations without technical staff.
- Intuitive management console centrally manages all security functions.
- WAN and VPN failover provide redundancy for increased reliability.
- Extend best-in-class UTM security to the WLAN by adding WatchGuard's Wireless Access Points.
- Drag-and-drop Branch Office VPN setup – three clicks and your remote office is connected.

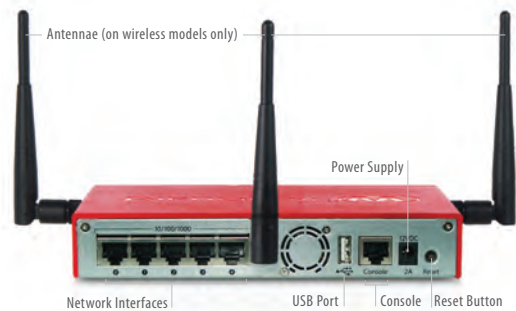
HIGHEST UTM PERFORMANCE IN THE INDUSTRY

- Firewall throughput of up to 540 Mbps and UTM throughput of 108 Mbps to keep traffic moving.
- No need to compromise protection for strong performance or vice versa. Multi-layered, interlocking security protects the network while throughput remains high.
- Gigabit Ethernet ports support high-speed LAN backbone infrastructures & gigabit WAN connections.

WIRED OR WIRELESS – YOUR CHOICE

- Wireless models include optional dual-band 802.11/n technology for much more responsive wireless network connection and expanded range. 2.4 GHz or less crowded 5 GHz band.
- Multiple security zones give administrators precise control over Internet access privileges for different user groups.
- Wireless guest services segment the Internet for customers/guests.

XTM 2 Series	XTM 25/25-W	XTM 26/26-W
THROUGHPUT		
Firewall throughput	240 Mbps	540 Mbps
VPN throughput	40 Mbps	60 Mbps
AV throughput	95 Mbps	142 Mbps
IPS throughput	100 Mbps	226 Mbps
UTM throughput	80 Mbps	108 Mbps
Interfaces 10/100/1000	5 copper	5 copper
I/O interfaces	1 SRL/1 USB	1 SRL/1 USB
Concurrent connections (bi-directional)	10,000	30,000
New connections per second	3,000	3,000
VLANs	50	50
Authenticated users limit	500	500
VPN TUNNELS		
Branch Office VPN	10	40
Mobile VPN IPsec	5/10 (incl/max)	5/40 (incl/max)
Mobile VPN SSL/L2TP	11	25
SECURITY FEATURES		
Firewall	Stateful packet inspection, deep packet inspection, proxy firewall	
Application proxies	HTTP, HTTPS, SMTP, FTP, DNS, TCP, POP3	
Threat protection	DoS attacks, fragmented & malformed packets, blended threats & more	
VoIP	H.323, SIP, call setup and session security	
Filtering options	Browser Safe Search, YouTube for Schools	
Security subscriptions	Application Control, IPS, WebBlocker, Gateway AV, Data Loss Prevention, spamBlocker, Reputation Enabled Defense, APT Blocker	
VPN & AUTHENTICATION		
Encryption	DES, 3DES, AES 128-, 192-, 256-bit	
IPsec	SHA-1, SHA-2, MD5, IKE pre-shared key, 3rd party cert	
Single sign-on	Supports Windows, Mac OS X, mobile operating systems	
Authentication	RADIUS, LDAP, Windows Active Directory, VASCO, RSA SecurID, internal database	
MANAGEMENT		
Logging and notifications	WatchGuard, Syslog, SNMP v2/v3	
User interfaces	Centralized console (WSM), Web UI, scriptable CLI	
Reporting	WatchGuard Dimension includes 70 pre-defined reports, executive summary and visibility tools	
CERTIFICATIONS		
Security	ICSA Firewall, ICSA IPsec VPN, CC EAL4+, FIPS 140-2	
Safety	NRTL/C, CB	
Network	IPv6 Ready Gold (routing)	
Hazardous substance control	WEEE, RoHS, REACH	
NETWORKING		
Routing	Dynamic (BGP4, OSPF, RIP v1/v2), Policy-based VPN	
High availability	Active/passive, active/active with load balancing	
QoS	8 priority queues, DiffServ, modified strict queuing	
IP address assignment	Static, DHCP (server, client, relay), PPPoE, DynDNS	
NAT	Static, dynamic, 1:1, IPsec traversal, policy-based	
Link aggregation	802.3ad dynamic, static, active/backup	
Other features	Port Independence, multi-WAN failover, transparent/drop-in mode	



PHYSICAL AND POWER SPECIFICATIONS

Product Dimensions - Wired	6.1" x 7.5" x 1.25" (15.5 x 19.0 x 3.2 cm)
Product Dimensions - Wireless (antennae up)	7.75" x 8" x 5" (19.7 x 27.3 x 12.7 cm)
Shipping Dimensions	8" x 10.5" x 4" (20 x 27 x 10 cm)
Shipping Weight - Wired	3.2 lbs (1.45 Kg)
Shipping Weight - Wireless	3.6 lbs (1.6 Kg)
AC Power	100-240 VAC Autosensing
Power Consumption - Wired	U.S. 23.33 Watts (80 BTU/hr)
Power Consumption - Wireless	U.S. 24.0 Watts (82 BTU/hr)
Rack Mountable	No (Wall mount bracket included)

ENVIRONMENT	OPERATING	STORAGE
Temperature	32° F to 104° F 0° C to 40° C	-40° F to 158° F -40° C to 70° C
Relative Humidity	10% to 85% non-condensing	10% to 95% non-condensing
Altitude	0 to 9,843 ft at 95° F (3,000 m at 35° C)	0 to 15,000 ft at 95° F (4,570 m at 35° C)
	WIRED	WIRELESS
MTBF	129,955 hours at 104° F (40° C)	103,612 hours at 104° F (40° C)

STRONG SECURITY AT EVERY LAYER

WatchGuard uses a best-of-breed strategy to create the most reliable security solutions on the market. By partnering with industry-leading technology vendors, WatchGuard delivers an all-star family of UTM network security products.



EXPERT GUIDANCE AND SUPPORT

An initial subscription to LiveSecurity® Service is included with every XTM 2 Series appliance. LiveSecurity provides hardware warranty with advance hardware replacement, technical support, and software updates.

MULTIPLE PURCHASE OPTIONS

The flexibility of WatchGuard's integrated UTM platform makes it easy to have exactly the security components your business network requires. Talk to your authorized WatchGuard reseller about very affordable bundled subscriptions for the XTM 2 Series.

Throughput rates are determined using multiple flows through multiple ports and will vary depending on environment and configuration. Contact your WatchGuard reseller or call WatchGuard directly (1.800.734.9905) for help determining the right model for your network.