



FIREBOX T10, T30, T50

Available in wired and wireless versions
Up to 1.2 Gbps firewall throughput, 7 x 1Gb ports, 50 Branch Office VPNs, 50 Mobile VPNs



BIG SECURITY FOR SMALL BUSINESSES

Perfect as a stand-alone solution for a small or home office, Firebox® T10, T30, and T50 appliances are also ideal for larger organizations that want to extend easy-to-use, full Unified Threat Management (UTM) protection for remote workers or smaller sites. With more features than any other UTM firewall in its market, these appliances are small, cost-effective security powerhouses that deliver nearly every feature present in WatchGuard's higher end UTM appliances, including all security capabilities such as ransomware protection and data loss prevention.

“ By standardizing on WatchGuard for network security, we were able to decrease the average installation time by more than 75 percent - now averaging anywhere from 15-20 [minutes] per site. We just plug the appliance in, it establishes a connection and pulls the configuration file. We are then up and running, and free to focus our time on testing credit card processing and access to approved web sites. ”

~ Dustin McCreight, Product Manager, Network and Security Services, NCR Corporation

TOTAL NETWORK PROTECTION

Small businesses and remote locations have long been thought of as soft targets for attackers. WatchGuard Firebox T10, T30 and T50 tabletop appliances bring enterprise-level network security to those small office/branch office and small retail environments that matches the reality of today's distributed work style. Our unique product architecture enables smaller businesses to leverage best-in-class security services – from URL filtering and intrusion prevention to application control and data loss prevention – minus the cost and complexity of managing multiple single-point solutions.

QUICK AND SIMPLE DEPLOYMENT

Cloud-based RapidDeploy technology, a configuration and deployment tool that comes standard with WatchGuard Firebox appliances, enables IT staff to create and store configuration data in the cloud – public or private – and have a new appliance directly shipped to its destination. Once the device arrives, it can connect to the cloud for a secure download of its configuration settings, saving staff travel time and money. This technology is particularly advantageous for large distributed enterprises where managing a multitude of devices efficiently across multiple locations and geographies is critical.

EASY TO MANAGE AND UNDERSTAND

Firebox T Series appliances are not only easy to initially configure and deploy, they are also designed with an emphasis on centralized management, making ongoing policy and network management simple and straightforward. WatchGuard Dimension, included with purchase, provides a suite of big data visibility and reporting tools that instantly identify and distill key network security threats, issues and trends so you can take immediate preventive or corrective action. Security is complex, running it doesn't have to be.

FEATURES & BENEFITS

- Wireless versions of the T10, T30 and T50 use 802.11a/b/g/n/ac technology for a much more responsive wireless network connection and expanded range for 2.4 GHz or less-crowded 5 GHz band.
- All logging and reporting functions included with purchase, with over 100 dashboards and reports including PCI and HIPAA.
- Up to 7 Gigabit Ethernet ports support high-speed LAN backbone infrastructures & gigabit WAN connections.
- Includes SSL and IPSec VPN for flexibility in remote access with support for Apple iOS devices such as the iPhone, iPad, and iPod touch.
- T30 and T50 models include a PoE port to power a peripheral device such as a WatchGuard Secure Wi-Fi Access Point, allowing administrators to extend the reach of their networks without having to run costly AC power to the remote device.

| Firebox T Series | T10/10-W | T30/30-W | T50/50-W |
|-----------------------------|---------------|------------------|------------------|
| THROUGHPUT | | | |
| Firewall throughput | 400 Mbps | 620 Mbps | 1.2 Gbps |
| VPN throughput | 100 Mbps | 150 Mbps | 270 Mbps |
| AV throughput | 120 Mbps | 180 Mbps | 235 Mbps |
| IPS throughput | 160 Mbps | 240 Mbps | 410 Mbps |
| UTM throughput | 90 Mbps | 135 Mbps | 165 Mbps |
| Interfaces 10/100/1000 | 3 copper* | 5 copper | 7 copper |
| I/O interfaces | 1 SRL/1 USB | 1 SRL/2 USB | 1 SRL/2 USB |
| Power over Ethernet (PoE) | n/a | 1 port | 1 port |
| Concurrent connections | 50,000 | 200,000 | 300,000 |
| New connections per second | 2,300 | 3,400 | 4,600 |
| Wireless | 802.11a/b/g/n | 802.11a/b/g/n/ac | 802.11a/b/g/n/ac |
| VLANs | 10 | 50 | 75 |
| Authenticated users limit | 200 | 500 | 500 |
| VPN TUNNELS | | | |
| Branch Office VPN | 5 | 40 | 50 |
| Mobile VPN IPSec & SSL/L2TP | 5 | 25 | 50 |

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 packets, blended threats and more |
| VoIP | H.323, SIP, call setup and session security |
| Filtering options | Browser Safe Search, YouTube for Schools, Google for Business |
| Security subscriptions | APT Blocker, IPS, Gateway AV, WebBlocker, App Control, Data Loss Prevention, Reputation Enabled Defense, Mobile Security, Network Discovery, spamBlocker, Threat Detection & Response |

VPN & AUTHENTICATION

| | |
|----------------|--|
| Encryption | DES, 3DES, AES 128-, 192-, 256-bit |
| IPSec | SHA-2, IKE pre-shared key, 3rd party cert |
| Single sign-on | Windows, Mac OS X, mobile operating systems, RADIUS |
| Authentication | RADIUS, LDAP, Windows Active Directory, VASCO, RSA SecurID, internal database, Duo, SMS Passcode |

MANAGEMENT

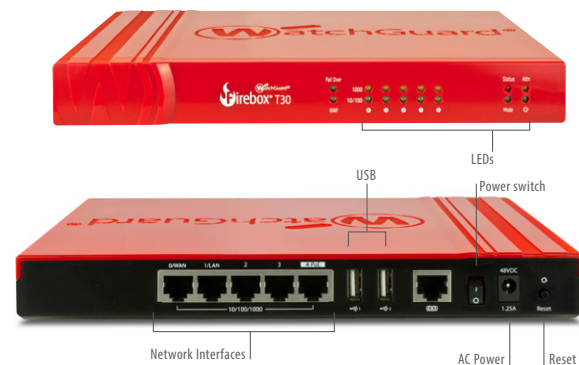
| | |
|---------------------------|--|
| Logging and notifications | WatchGuard, Syslog, SNMP v2/v3 |
| User interfaces | Centralized console (WSM), Web UI, scriptable CLI |
| Reporting | WatchGuard Dimension includes over 100 pre-defined reports, executive summary and visibility tools |

CERTIFICATIONS

| | |
|-----------------------------|-------------------------------|
| Security | ICSA Firewall, ICSA IPSec VPN |
| 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 available on T30 and T50 models |
| 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 / Virtual IP for server load balancing** |
| Link aggregation** | 802.3ad dynamic, static, active/backup |
| Other features | Static routing, port Independence, transparent/drop-in mode/Multi-WAN failover and load balancing**, server load balancing** |



PHYSICAL AND POWER SPECIFICATIONS

| | |
|----------------------------|---|
| Product Dimensions | |
| T10/10-W | 7.5" x 6.0" x 1.25" (19 x 15.2 x 3.2 cm) |
| T30/T30-W - T50/T50-W | 9.3" x 6.8" x 1.4" (23.7 x 17.3 x 3.6 cm) |
| Shipping Dimensions | |
| T10/10-W | 12.5" x 7.25" x 2" (32 x 18.4 x 5 cm) |
| T30/T30-W - T50/T50-W | 10.5" x 8.5" x 4" (26.7 x 22 x 10.2 cm) |
| Shipping Weight | |
| T10/T10-W | 3.1 lbs (1.4 Kg) |
| T30/T30-W - T50/T50-W | 3.3 lbs (1.5 Kg) (North America) |
| T30/T30-W - T50/T50-W | 4.4 lbs (2 Kg) (Rest of World) |
| AC Power | 100-240 VAC Autosensing |
| Power Consumption | U.S. 15 Watts (51 BTU/hr) (max) |
| Power over Ethernet | 802.3at (PoE+) - 25W |
| Rack Mountable | No |

| 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) |
| MTBF | 129,955 hours at 104° F (40° C) | 129,955 hours at 104° F (40° C) |

STRONG SECURITY AT EVERY LAYER

Uniquely architected to be the industry's smartest, fastest, and most effective network security products, WatchGuard solutions deliver in-depth defenses against advanced malware, ransomware, botnets, trojans, viruses, drive-by downloads, data loss, phishing and much more.

MULTIPLE PURCHASE OPTIONS

The flexibility of WatchGuard's integrated platform makes it easy to have exactly the security components your business network requires. Whether you choose to start with the security basics or deploy a comprehensive arsenal of network defenses, we have bundled security services to match your requirements.

EXPERT GUIDANCE AND SUPPORT

An initial Support subscription comes with every Firebox T Series appliance. Standard Support, which is included in the Basic Security Suite, provides hardware warranty with advance hardware replacement, 24 x 7 technical support, and software updates. An upgrade to Gold level support is included in WatchGuard's Total Security Suite.

Throughput rates are determined using multiple flows through multiple ports and will vary depending on environment and configuration. Max firewall throughput is tested using 1518 byte UDP packets based on RFC 2544 methodology. UTM throughput is measured using HTTP traffic with AV, IPS, and Application Control enabled. Contact your WatchGuard reseller or call WatchGuard directly (1.800.734.9905) for help determining the right model for your network. Visit www.watchguard.com/sizing to access the online product sizing tool.

*Firebox T10-D (DSL) is available in Europe & Australia. Supports ADSL2+VDSL2/ADSL on WAN port with integrated modem. **Not available on Firebox T10, T10-W, T10-D.

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