

TPx's Managed Firewalls with Fortinet Fortigate

Protect Any Network Edge at Any Scale

Fortinet's FortiGate Next-Generation Firewall (NGFW) provides full high-fidelity visibility into and across geographically distributed multi-cloud networks. It delivers consistent and coordinated end-to-end security protection for users, devices, applications, and data for ultra-scalable Security-Driven Networks. Combining leading Fortinet technology with TPx seasoned experts for more than 10 years, together we deliver truly integrated network and cybersecurity solutions.

Key Benefits

- Avoid breaches and business disruptions by preventing ransomware
- Reduce costs by eliminating point products
- Securely, seamlessly work from anywhere
- Meet escalating business needs with hyperscale security
- Simplify your workflows with 450+ partnerships
- Fortify your security posture
- Limit downtime due to network outages or crippling cyber attacks
- Meet your compliance challenges
- Free up resources to focus on business-driving initiatives
- Enhance productivity with safe, secure, high-performance communications
- Realize immediate value from your security investment

Our People Defending Your Business and Your People

TPx Managed Firewall service shields organizations and their employees with enterprise-grade security for a fraction of the cost of a single security analyst. The service includes certified security analysts who combine human intelligence with AI and threat intelligence driven data to find and terminate threats before they impact your business.

With Managed Firewalls powered by Fortinet technology, your business benefits from secure access, visibility and control, making your business more productive and secure.

Secure Access SD-WAN enables organizations to leverage multiple transport services (broadband internet, 5G, etc.) to connect users securely and economically to applications and each other, while a Virtual Private Network (VPN) connects remote workers.

Visibility With detailed reporting by TPx, know what is happening on your network — from the top apps running and the top sites being visited, to which users are on the VPN.

Control Once you know what is happening on your network, you can take action to control your network, so your productivity is maximized. Want to stop bandwidth and time-draining applications like video streaming? The choice and control are in your hands.

Solution features include:

- Managed detection & response
- Threat intelligence
- Sandboxing
- Vulnerability scans
- SD-WAN
- Anti-virus
- Web filtering
- Application control
- Intrusion prevention
- SSL deep packet inspection
- Web application firewall

Customer Success Story

"Having partners that we can rely on makes the job attainable."

Jonas Veneracion
IT Manager
Seafood City



SEAFOOD CITY

<https://bit.ly/seafoodcity23>



View case study

TPx at a Glance

WHO WE ARE	IT SERVICES WE PROVIDE			
 Founded in 1998	 Business Internet	 Networking	 Cybersecurity	 Cloud Communications
 Headquartered in Austin, TX  CEO Rick Mace	TRUSTED  Manage IT Services for 18K Customers Nationwide  State-of-the-Art Security Operation Centers HIPAA/PCI Compliant  5 SSAE 18 Datacenters Nationwide 		EXPERIENCED  Nationwide Coverage for 49K Locations  20+ Years in Business  ~1K Employees Located from Coast to Coast  550+ Technical Engineers	

Fortinet at a Glance

Global Customer Base 680,000+ Customers	2022 Billings \$5.59B+ (as of Dec 31, 2022)	Market Capitalization \$59.38B (as of June 30, 2023)	Founded 2000 October
Broad, Integrated Portfolio of 50+ Enterprise Cybersecurity Products	Strong Analyst Validation 41 Enterprise Analyst Report Inclusions	Vertical Integration \$1B+ Investment in ASIC Design & Development	Headquarters Sunnyvale California