



Zero Trust Network Access (ZTNA)

Product Offerings



This ordering guide is a quick reference to the Fortinet ZTNA portfolio to help customers of varying size and complexity to select the right products for each deployment. ZTNA is an integrated component of the Fortinet Security Fabric, giving administrators the assurance that only trusted and validated users/devices can access corporate applications and sensitive data from anywhere.

A ZTNA deployment consists of 2 parts:

- **ZTNA Agent** may connect from anywhere, to access applications hosted in the company data center, cloud data center or SaaS. These endpoints are continuously monitored by FortiClient to ensure up-to-date posture information, and to secure each connection automatically without user involvement.
- **Access Proxy** sits between the endpoints and applications, and continuously validates the posture and identity of each connection, and providing secure microsegmented access for each session. The access proxy is a feature of FortiGate and natively integrated with SD-WAN, SASE, NGFW and all other FortiGate components.

The following table provides a brief summary of the capabilities of each part:

PRODUCT OFFERINGS

	ZTNA AGENT	ACCESS PROXY
Transparent ZTNA proxy for end-user	✓	
Endpoint health, telemetry, identity and certificates	✓	
Continuous monitoring	✓	
Application Access (Micro) Segmentation		✓
Single Sign On and SAML		✓
Server Load Balancing (HW accelerated)		✓
Per-session posture and identity enforcement		✓
Central Reporting and Analytics		Single Pane
Central Management		Single Pane



ACCESS PROXY

FortiGate

Note, there are many variations for the FortiGate platform, including:

- Interface speed
- Capacity / Performance
- Wireless, Switch and 3G/4G/5G ports
- Local Storage

Refer to the latest datasheets for the latest information. The following table showcases the latest generation platforms with default options over a range of capacity:

CAPABILITY	FG-60F	FG-80F	FG-100F	FG-200F	FG-400E
SSL Inspection	630 Mbps	715 Mbps	1 Gbps	4 Gbps	4.8 Gbps
Threat Protection	700 Mbps	900 Mbps	1 Gbps	3 Gbps	5 Gbps
Access Proxy / App Segmentation	☑	☑	☑	☑	☑
Single Sign On with SAML	☑	☑	☑	☑	☑
Server Load Balancing	☑	☑	☑	☑	☑
Web Forwarding	HTTPS	HTTPS	HTTPS	HTTPS	HTTPS
TCP Forwarding	HTTPS, SSH, FTP, Telnet	HTTPS, SSH, FTP, Telnet	HTTPS, SSH, FTP, Telnet	HTTPS, SSH, FTP, Telnet	HTTPS, SSH, FTP, Telnet

CAPABILITY	FG-600E	FG-1100E	FG-1800F	FG-2600F	FG-3500F
SSL Inspection	8 Gbps	10 Gbps	17 Gbps	20 Gbps	55 Gbps
Threat Protection	7 Gbps	7.1 Gbps	9.1 Gbps	17 Gbps	63 Gbps
Access Proxy / App Segmentation	☑	☑	☑	☑	☑
Single Sign On with SAML	☑	☑	☑	☑	☑
Server Load Balancing	☑	☑	☑	☑	☑
Web Forwarding	HTTPS	HTTPS	HTTPS	HTTPS	HTTPS
TCP Forwarding	HTTPS, SSH, FTP, Telnet	HTTPS, SSH, FTP, Telnet	HTTPS, SSH, FTP, Telnet	HTTPS, SSH, FTP, Telnet	HTTPS, SSH, FTP, Telnet

Ordering Information

PLATFORM	BASE SKU	ENTERPRISE BUNDLE
FortiGate-60F	FG-60F	FC-10-0060F-811-02-DD
FortiGate-80F	FG-80F	FC-10-0080F-811-02-DD
FortiGate-100F	FG-100F	FC-10-F100F-811-02-DD
FortiGate-200F	FG-200F	FC-10-F200F-811-02-DD
FortiGate-400E	FG-400E	FC-10-0400E-811-02-DD
FortiGate-600E	FG-600E	FC-10-F6H0E-811-02-DD
FortiGate-1100E	FG-1100E	FC-10-F18HF-811-02-DD
FortiGate-1800F	FG-1800F	FC-10-F18HF-811-02-DD
FortiGate-2600F	FG-2600F	FC-10-F26HF-811-02-DD
FortiGate-3500F	FG-3500F	FC-10-F3K5F-811-02-DD



ZTNA AGENT

FortiClient

You can provision the FortiClient agent on a per-user or per-endpoint basis, and manage it from a cloud-based (SaaS) console or on-premise depending on corporate requirements. Additional managed services options are available to assist with initial setup, user onboarding, upgrades, and other operations.

The following table summarizes the most popular options:

CAPABILITY	ZTNA AGENT	MANAGED ZTNA AGENT
Transparent ZTNA Proxy for End User	☑	☑
Endpoint Health, Telemetry, Identity, and Certificates	☑	☑
Continuous Monitoring	☑	☑
Central Posture Check Tagging Rules	☑	☑
Central Management and Onboarding	☑	☑
TCP Forwarding	☑	☑
EPP Security	Optional Upgrade	Optional Upgrade
SASE	Optional Upgrade (cloud only)	Optional Upgrade (cloud only)
Integration with FortiGuard Forensics Service*	Optional Upgrade (cloud only)	Optional Upgrade
Expert-assisted deployment and monitoring setup for EMS Cloud Platform, Windows, MacOS and Linux endpoints		☑

* Check pricelist for availability.

ORDER INFORMATION

ORDERING OPTIONS	ZTNA AGENT	MANAGED ZTNA AGENT
Per-User	100 - 499 Users	FC2-10-EMS05-509-02-DD
	500 - 1,999 Users	FC3-10-EMS05-509-02-DD
	2,000 - 9,999 Users	FC4-10-EMS05-509-02-DD
	10,000+ Users	FC5-10-EMS05-509-02-DD
Per-Endpoint	25-pack	FC1-10-EMS05-428-01-DD
	500-pack	FC2-10-EMS05-428-01-DD
	2,000-pack	FC3-10-EMS05-428-01-DD
	10,000-pack	FC4-10-EMS05-428-01-DD



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