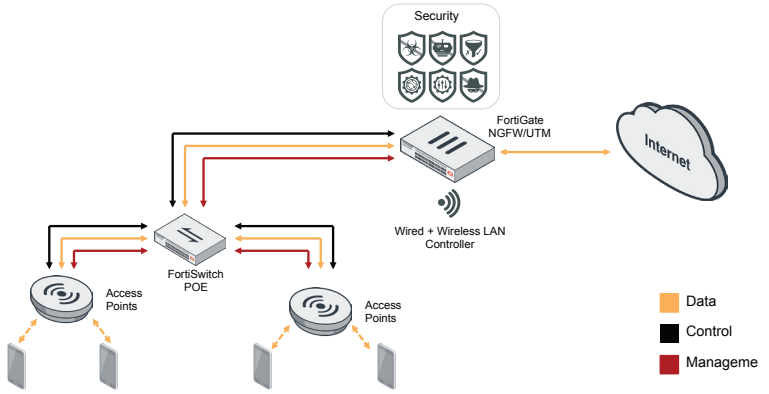
Wireless Product Matrix

Feburary 2026

Large campuses, distributed enterprises, and small businesses all have diverse WLAN architecture needs. That's why Fortinet provides a variety of models, from 2×2 to 4×4, internal or external antenna, to address any use case. Fortinet offers flexibility for configuration and control, either using our FortiGate security appliance as a controller or our cloud platform FortiEdge Cloud.

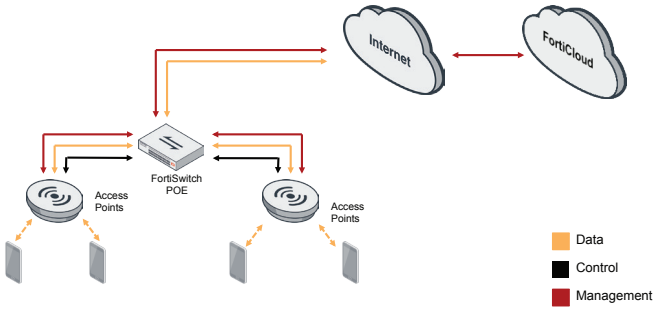
FortiGate Managed

The FortiGate Wireless Controller is built into all FortiGate models and does not require any additional licensing to use. This results in security-driven networking, where the network is converged with, and driven by security. The FortiLink protocol allows the FortiGate appliance to extend its best in class security directly to the wireless edge. Base NAC features are also included, giving more features and lower TCO. As part of our Security Fabric, the FortiGate Managed offering also allows for an extensive set of troubleshooting and reporting tools with FortiWLM and Artificial Intelligence with Machine Learning using FortiAIOps all within our Fabric Management Center.



FortiEdge Cloud Managed

FortiEdge Cloud management allows for centralized hosted cloud control of standalone FortiAP devices, scaling from a handful to thousands of FortiAPs. A FortiEdge Cloud subscription enables advanced features & troubleshooting plus additional configuration options and log retention.



FortiAP™ Integrated or Cloud Managed Wi-Fi 7 (802.11be) Access Points

	FAP-23JK	FAP-231K	FAP-241K	FAP-243K
				
Suggested Use Case	WiFi-7 indoor	WiFi-7 indoor	WiFi-7 indoor	WiFi-7 indoor
Hardware				
Number of Radios	3 + 1 BLE	3 + 1 BLE	4 + 1 BLE	4 + 1 BLE
Number of Antennas	4 Internal + 1 BLE Internal	4 Internal + 1 BLE Internal	6 Internal + 1 BLE Internal	6 External + 1 BLE Internal
Antenna Type and Peak Gain	Refer to Data Sheet	Refer to Data Sheet	Refer to Data Sheet	Refer to Data Sheet
Radio 1 Capabilities	2.4 GHz 2×2 20/40MHz	2.4 GHz 2×2 20/40MHz	2.4 GHz 2×2 20/40MHz	2.4 GHz 2×2 20/40MHz
Radio 2 Capabilities	5.0 GHz 2×2 20/40/80/160MHz	5.0 GHz 2×2 20/40/80/160MHz	5.0 GHz 2×2 20/40/80/160/240MHz	5.0 GHz 2×2 20/40/80/160/240MHz
Radio 3 Capabilities	6.0 GHz 2×2 20/40/80/160/320MHz	6.0 GHz 2×2 20/40/80/160/320MHz	6.0 GHz 2×2 20/40/80/160/320MHz	6.0 GHz 2×2 20/40/80/160/320MHz
Radio 4 Capabilities (scanning only)	-	-	2.4/5.0/6.0GHz 2×2 20/40/80/160MHz	2.4/5.0/6.0GHz 2×2 20/40/80/160MHz
Maximum Data Rate	Radio 1: up to 688 Mbps Radio 2:: up to 2.882 Gbps Radio 3: up to 5.765 Gbps	Radio 1: up to 688 Mbps Radio 2:: up to 2.882 Gbps Radio 3: up to 5.765 Gbps	Radio 1: up to 688 Mbps Radio 2:: up to 4.324 Gbps Radio 3: up to 5.765 Gbps	Radio 1: up to 688 Mbps Radio 2:: up to 4.324 Gbps Radio 3: up to 5.765 Gbps
BLE/ZigBee	• / •	• / •	• / •	• / •
Interfaces	1× 10/5/2.5/GE RJ45, 5x GE RJ45 1x RS-232 RJ45 Serial Port	1× 5/2.5/GE RJ45 1x RS-232 RJ45 Serial Port	1× 10/5/2.5/GE RJ45, 1x GE RJ45 1x RS-232 RJ45 Serial Port	1× 10/5/2.5/GE RJ45, 1x GE RJ45 1x RS-232 RJ45 Serial Port
Power over Ethernet (PoE)	802.3at	x1 802.3at PoE default	x1 802.3bt PoE default	x1 802.3bt PoE default
Power Consumption (Max.)	31 W	15.2 W	26.1 W	26.1 W
Simultaneous SSIDs	Up to 24	Up to 24	Up to 24	Up to 24
Maximum Tx Power	2.4GHz band: 25 dBm/316 mW (2 chains combined) 5.0GHz band: 22 dBm/158 mW (2 chains combined) 6.0GHz band: 21 dBm/125 mW (2 chains combined@320MHz BW)	2.4GHz band: 26 dBm/400 mW (2 chains combined) 5.0GHz band: 23 dBm/200 mW (2 chains combined) 6.0GHz band: 22 dBm/158 mW (2 chains combined@320MHz BW)	2.4GHz band: 25 dBm/316 mW (2 chains combined) 5.0GHz band: 26 dBm/400 mW (2 chains combined) 6.0GHz band: 23 dBm/200 mW (2 chains combined@320MHz BW)	2.4GHz band: 25 dBm/316 mW (2 chains combined) 5.0GHz band: 26 dBm/400 mW (2 chains combined) 6.0GHz band: 23 dBm/200 mW (2 chains combined@320MHz BW)
SSID Types Supported	Local-Bridge, Tunnel & Mesh	Local-Bridge, Tunnel & Mesh	Local-Bridge, Tunnel & Mesh	Local-Bridge, Tunnel & Mesh
Per Radio Client Capacity	Up to 512 per radio (Radio1, 2 & 3)	Up to 512 per radio (Radio1, 2 & 3)	Up to 512 per radio (Radio1, 2 & 3)	Up to 512 per radio (Radio1, 2 & 3)
Certifications				
Wi-Fi Alliance Certified	•	•	•	•
DFS Certified	Europe, FCC, Japan, Australia, N	Europe, FCC, Japan, Australia, N, Taiwan, S. Korea, India	Europe, FCC, Japan, Australia, Brazil, Taiwan, India	Europe, FCC, Japan, Australia, Brazil, Taiwan, India

FortiAP™ Integrated or Cloud Managed Wi-Fi 7 (802.11be) Access Points

	FAP-441K	FAP-443K	FAP-222KL	FAP-244K
				
Suggested Use Case	WiFi-7 indoor	WiFi-7 indoor	WiFi-7 outdoor	WiFi-7 outdoor
Hardware				
Number of Radios	4 + 1 BLE	4 + 1 BLE	2 Wi-Fi + 1 LoraWAN + 1 LTE + 1 GNSS	4 + 1 BLE
Number of Antennas	10 Internal + 1 BLE Internal + 1 Internal GPS	10 External + 1 BLE External + 1 Internal GPS	5 External Antennas	7 Internal Antennas
Antenna Type and Peak Gain	Refer to Data Sheet	Refer to Data Sheet	Refer to Data Sheet	Refer to Data Sheet
Radio 1 Capabilities	2.4 GHz 4×4 20/40MHz	2.4 GHz 4×4 20/40MHz	2.4 GHz 2×2 20/40MHz	2.4 GHz 2×2 20/40MHz
Radio 2 Capabilities	5.0 GHz 4×4 20/40/80/160/240MHz	5.0 GHz 4×4 20/40/80/160/240MHz	5.0 GHz 2×2 20/40/80/160/240MHz	5.0 GHz 2×2 20/40/80/160/240MHz
Radio 3 Capabilities	6.0 GHz 4×4 20/40/80/160/320MHz	6.0 GHz 4×4 20/40/80/160/320MHz	-	6.0 GHz 2×2 20/40/80/160/320MHz
Radio 4 Capabilities (scanning only)	2.4/5.0/6.0GHz 2×2 20/40/80/160MHz	2.4/5.0/6.0GHz 2×2 20/40/80/160MHz	-	2.4/5.0/6.0GHz 2×2 20/40/80/160MHz
Maximum Data Rate	Radio 1: up to 1.148 Gbps Radio 2: up to 8.648 Gbps Radio 3: up to 11.530 Gbps	Radio 1: up to 1.148 Gbps Radio 2: up to 8.648 Gbps Radio 3: up to 11.530 Gbps	Radio 1: up to 688 Gbps Radio 2: up to 4.324 Gbps	Radio 1: up to 688 Gbps Radio 2: up to 4.324 Gbps Radio 3: up to 5.765 Gbps
BLE/ZigBee	• / •	• / •	- / -	- / -
Interfaces	2× 10/5/2.5/GE RJ45, 1x RS-232 RJ45 Serial Port	2× 10/5/2.5/GE RJ45, 1x RS-232 RJ45 Serial Port	1× 2.5/GE RJ45, 1x GE RJ45, 1x RS-232 RJ45 Serial Port	1× 2.5/GE RJ45, 1x GE RJ45, 1x RS-232 RJ45 Serial Port
Power over Ethernet (PoE)	802.3bt PoE default or x2 802.3at PoE (Dual PoE current sharing)	02.3bt PoE default or x2 802.3at PoE (Dual PoE current sharing)	x1 802.3bt PoE	x1 802.3bt PoE
Power Consumption (Max.)	41.7 W	41.7 W	26 W	26 W
Simultaneous SSIDs	Up to 24	Up to 24	Up to 8 per client serving radio	Up to 8 per client serving radio
Maximum Tx Power	2.4GHz band: 29 dBm / 794 mW (4 chains combined) 5.0GHz band: 27.8 dBm / 602 mW (4 chains combined) 6.0GHz band: 23 dBm / 200 mW (4 chains combined @160MHz BW)	2.4GHz band: 29 dBm / 794 mW (4 chains combined) 5.0GHz band: 27.8 dBm / 602 mW (4 chains combined) 6.0GHz band: 23 dBm / 200 mW (4 chains combined @160MHz BW)	2.4GHz band: 25 dB/316 mw 5.0GHz band: 26 dB/400 mw	2.4GHz band: 25 dB/316 mow 5.0GHz band: 26 dB/400 mow 6.0GHz band: 23 dB/200 mow
SSID Types Supported	Local-Bridge, Tunnel & Mesh	Local-Bridge, Tunnel & Mesh	Local-Bridge, Mesh, and Tunnel	Local-Bridge, Mesh, and Tunnel
Per Radio Client Capacity	Up to 512 per radio (Radio1, 2 & 3)	Up to 512 per radio (Radio1, 2 & 3)	Up to 512 per radio (Radio1 & 2)	Up to 512 per radio (Radio1, 2 & 3)
Certifications				
Wi-Fi Alliance Certified	•	•	In-Progress	•
DFS Certified	Europe, FCC, Japan, Australia, Brazil, Taiwan, S. Korea, India	Europe, FCC, Australia, Brazil, Taiwan, S. Korea, India	FCC, IC and CE	FCC, IC and CE

FortiAP™ Integrated or Cloud Managed Wi-Fi 6E (802.11ax) Access Points

	FAP-431G	FAP-234G	FAP-432G
			
Suggested Use Case	High performance WiFi-6E indoor	WiFi-6E Outdoor	WiFi-6E Outdoor
Hardware			
Number of Radios	3 + 1 BLE	3 + 1 BLE	3 + 1 BLE
Number of Antennas	8 Internal + 1 BLE Internal	8 Internal + 1 BLE Internal, 1 GPS Internal	8 External + 1 BLE
Antenna Type and Peak Gain	PIFA: 4.0 dBi for 2.4GHz, 6.0 dBi for 5 GHz & 5.7dBi for 6GHz	Refer to Data Sheet	Refer to Data Sheet
Radio 1 Capabilities	2.4 GHz 4×4 20/40MHz	2.4 GHz 2×2 20/40MHz	2.4 GHz 4×4 20/40MHz
Radio 2 Capabilities	5.0 GHz 4×4 20/40/80MHz	5.0 GHz 2×2 20/40/80MHz	5.0 GHz 4×4 20/40/80MHz
Radio 3 Capabilities (Service and Scanning)	2.4/5.0/6.0 GHz 4×4 20/40/80/160MHz	2.4/5.0/6.0 GHz 2×2 20/40/80/160 MHz	2.4/5.0/6.0 GHz 4×4 20/40/80/160 MHz
Maximum Data Rate	Radio 1: up to 1148 Mbps Radio 2: up to 2402 Mbps Radio 3: up to 4804 Mbps	Radio 1: up to 574 Mbps Radio 2: up to 1201 Mbps Radio 3: up to 2401 Mbps	Radio 1: up to 1182 Mbps Radio 2: up to 2475 Mbps Radio 3: Up to 4804 Mbps
BLE/ZigBee/TPM	• / • / •	• / • / -	• / • / -
Interfaces	2× 5GE RJ45, 1x RS-232 RJ45 Serial Port	1× 2.5GE RJ45, 1 x GE RJ45, 1x RS-232 RJ45 Serial Port	1× 10GE RJ45, 1 x GE RJ45, 1x RS-232 RJ45 Serial Port
Power over Ethernet (PoE)	1× 802.3bt PoE default or 2× 802.3at PoE (Dual PoE current sharing)	802.3bt	802.3bt
Power Consumption (Max.)	31.7 W	28 W	41.2 W
Simultaneous SSIDs	Up to 24	Up to 24	Up to 8 per client serving radio
Maximum Tx Power	Radio 1: 2.4GHz: 27 dBm / 501 mW (4 chains combined) Radio 2: 5GHz: 26 dBm / 400 mW (4 chains combined) Radio 3: 6GHz: 24 dBm 251 mW (4 chains combined @ 160MHz BW)	Radio 1: 2.4GHz: 26 dBm / 398 mW (2 chains combined) Radio 2: 5GHz: 26 dBm / 398 mW (2 chains combined) Radio 3: 5GHz: 26 dBm / 398 mW (2 chains combined), 6GHz: 26dBm/398 mW (2 chians combined EIRP)	Radio 1: 2.4GHz: 29.8 dBm / 955 mW (4 chains combined) Radio 2: 5GHz: 29.8 dBm / 955 mW (4 chains combined) Radio 3: 6GHz: 26 dBm / 400 mW (4 chains combined @ 160MHz BW)
SSID Types Supported	Local-Bridge, Tunnel & Mesh	Local-Bridge, Tunnel & Mesh	Local-Bridge, Tunnel & Mesh
Per Radio Client Capacity	Up to 512 per radio (Radio1, 2 & 3)	Up to 512 per radio (Radio1, 2 & 3)	Up to 512 per radio (Radio1, 2 & 3)
Certifications			
Wi-Fi Alliance Certified	•		
DFS Certified	CE		

FortiAP™ Integrated or Cloud Managed Wi-Fi 6 (802.11ax) Outdoor and Wall Plate Access Points

	FAP-831F	FAP-432FR	FAP-23JF
			
Suggested Use Case	High performance 802.11ax indoor	Ruggedized indoor/outdoor/industrial	802.11ax wall plate
Hardware			
Number of Radios	3 + 1 BLE	3 + 1 BLE	3 + 1 BLE
Number of Antennas	13 Internal + 1 BLE Internal	5 External + 1 BLE External	3 Internal + 1 BLE Internal
Antenna Type and Peak Gain	PIFA: 4 dBi for 2.4 GHz, 6 dBi for 5.0 GHz, 4 dBi for dual band Scanning	Dipole: 5.5 dBi for 2.4 GHz and 7.2 dBi for 5 GHz	PCB: 4.0 dBi for 2.4 GHz and 4.0 dBi for 5 GHz
Radio 1 Capabilities	2.4 GHz 4×4 20/40MHz	2.4 GHz 20/40MHz	2.4 GHz 20/40MHz
Radio 2 Capabilities	5.0 GHz 8×8 (Mode 1), 4×4 = 4×4 (Mode 2)	5.0 GHz 4×4 20/40/80MHz, 2×2 160MHz	5.0 GHz 2×2 20/40/80MHz
Radio 3 Capabilities (Monitor Only)	2.4/5.0 GHz (1×1)	2.4/5.0 GHz (1×1)	2.4/5.0 GHz (1×1)
Maximum Data Rate	Radio 1: up to 1147 Mbps Radio 2: up to 4.804 Gbps Radio 3: scan only	Radio 1: up to 1147 Mbps Radio 2: up to 2402 Mbps Radio 3: scan only	Radio 1: up to 574 Mbps Radio 2: up to 1200 Mbps Radio 3: scan only
Bluetooth (BT/BLE)	• / -	• / •	• / •
Interfaces	1× 2.5GE RJ45, 1 x GE RJ45, 1x RS-232 RJ45 Serial Port	1× 2.5GE RJ45, 1 x GE RJ45, 1x RS-232 RJ45 Serial Port	2x GE RJ45, 1× 802.3at PoE (PD), 1× 802.3af PoE (PSE), 2x pass-thru (in and out), 1x RS-232 RJ45 Serial Port
Power over Ethernet (PoE)	Dual 802.3at for full function, 802.3at with USB disabled	802.3bt/at	802.3af/at
Power Consumption (Max.)	33 W	25 W w/o PSE out / 37.9 W with PSE out	17.5W w/o PSE out / 31W with PSE out
Simultaneous SSIDs	Up to 8 per client serving radio	16 (14 if background scanning enabled)	16 (14 if background scanning enabled)
Maximum Tx Power	Radio 1: 2.4GHz: 27 dBm / 500 mW (4 chains combined) Radio 2: 5GHz: 25.5 dBm / 354 mW (4 chains combined), Radio 3: NA	Radio 1: 2.4 GHz 29 dBm / 794 mW (4 chains combined)* Radio 2: 5 GHz 28 dBm / 630 mW (4 chains combined)* Radio 3: N/A	Radio 1: 2.4 GHz: 25 dBm / 158 mW (2 chains combined)* Radio 2: 5 GHz: 21 dBm / 158 mW (2 chains combined)* Radio 3: N/A
SSID Types Supported	Local-Bridge, Tunnel & Mesh	Local-Bridge, Tunnel & Mesh	Local-Bridge, Tunnel & Mesh
Per Radio Client Capacity	Up to 512 per radio Radio1 and Radio2	Up to 512 per radio Radio1 and Radio2	Up to 512 per radio Radio1 and Radio2
Certifications			
Wi-Fi Alliance Certified	•	•	•
DFS Certified	FCC, IC, CE, Japan, Brazil	FCC, IC, CE, Japan, Brazil, Taiwan	FCC, IC, CE, Japan, Brazil, Taiwan, Korea

FortiWiFi™ Firewall and WiFi Gateway

	FWF-30G	FWF-40F	FWF-50G	FWF-60F	FWF-70G	FWF-80F-2R
						
Suggested Deployment	Home/small office	Home/small office	Home/small office	Distributed office	Distributed office	Distributed office
Hardware						
Form Factor	Desktop, wall mountable	Desktop, wall mountable	Desktop, wall mountable	Desktop, wall mountable	Desktop, wall mountable	Desktop, wall mountable
Dimension	1.6 × 5.6 × 6.3 in	1.6 × 8.5 × 6.61in	1.7 × 8.5 × 7.0 in	1.5 × 8.5 × 6.3 in	1.6 × 8.5 × 6.3in	2.4 × 8.5 × 7 in
Kensington Lock	—					
Ethernet Interfaces	1 x GE RJ45 WAN, 3 x GE RJ45 Switch ports	1 x GE RJ45 WAN, 4 x GE RJ45 Switch ports	1 x GE RJ45 WAN, 4 x GE RJ45 Switch ports	3 x GE RJ45 WAN/DMZ, 7 x GE RJ45 Switch ports	7 x GE RJ45 Ports, 2 x GE RJ45 WAN Ports, 1 x GE RJ45 DMZ Port	2 x RJ45/SFP shared media, 8 x GE RJ45 Switch ports
Other WiFi Variants	—	—	FWF-51E, FWF-50G-SFP, FWF- 50G-DSL, FWF-50G-5G-II	+ Storage (FWF-61F)	FWF-71G, FWF-70G-POE	+ Storage (FWF-81F-2R)
Wireless						
IEEE Standard	802.11a/b/g/n/ac/ax	802.11 a/b/g/n/ac-W2	802.11a/b/g/n/ac/ax	802.11 a/b/g/n/ac-W2	802.11a/b/g/n/ac/ax	802.11 a/b/g/n/ac/ax
Number of Radios	2	1	2	1	2	2 wifi + 1 scan
Radio 1 Band (association rate)	TBA	2.4GHz / 5GHz (450 / 1300Mbps)	TBA	2.4GHz / 5GHz (450 / 1300Mbps)	TBA	2.4 GHz (574 Mbps)
Radio 2 Band (association rate)	TBA	—	TBA	—	TBA	5.0 GHz (1201 Mbps)
MIMO	2×2	3×3	2×2	3×3	2×2	2×2
Max / recommended number of concurrent clients	128 / 30	128 / 30	128 / 30	128 / 30	128 / 30	128 / 30
Antenna Type and Count	TBA	3 di-pole antennas (RP-SMA)	TBA	3 di-pole antennas (RP-SMA)	TBA	3 di-pole antennas (RP-SMA)
Antenna Gain	TBA	4.2 dBi/(3.5dBi-5GHz)	TBA	4.2 dBi/(3.5dBi-5GHz)	TBA	4.5 dBi/(5.5dBi-5GHz)
Max TX Power	TBA	20dBm	TBA	20dBm	TBA	23 dBm
Number of SSIDs	8 (7 client, 1 monitor)	8 (7 client, 1 monitor)	8 (7 client, 1 monitor)	8 (7 client, 1 monitor)	8 (7 client, 1 monitor)	8 (7 client, 1 monitor)
Traffic Queues	4 queues	4 queues	4 queues	4 queues	4 queues	8 (7 client, 1 monitor)
Rogue AP scanning						
Dual Band Scanning	•	•	•	•	•	•
Background Scan	•	•	•	•	•	•
Full-time dedicated monitor	•	•	•	•	•	•
Single Radio Dual band scanning	•	•	•	•	•	•
Management						
WebUI & CLI	•	•	•	•	•	•
Max managed APs	16	16	16	96	96	96
Cloud deployment support	•	•	•	•	•	•
Certifications						
Wi-Fi Alliance Certified						
DFS Certified						

* Certification covers following specifications: - 802.11a/b/g/n, Short Guard Interval, TX A-MPDU, STBC, 40 MHz operation in 5 GHzWPA™ Personal, WPA™ Enterprise /Personal, WPA2™ , Enterprise / Personal, WMM™, EAP-TLS, EAP-TTLS/MSCHAPv2, PEAPv0/ EAP-MSCHAPv2, PEAPv1/EAP-GTC, EAP-SIM, EAP-AKA, EAP-FAST, 802.11 d/h, WMM Power Save..

** Additional filtration added to reduce interference in 2.4GHz band from nearby cellular equipment.

FortiGate/FortiWiFi® Wireless Controller (with FortiOS 7.4+)

	FortiGate/FortiWiFi 30 & 40 Series	FortiGate/FortiWiFi 60 & 70 Series	FortiGate/FortiWiFi 80 & 90 Series	FortiGate 100 Series	FortiGate 200 Series
Hardware					
Product Range / Form Factor	Entry / Desktop	Entry / Desktop	Entry / Desktop	Mid Range / 1 RU	Mid Range / 1 RU
GE PoE/PoE+ Interfaces	-	-	- / 8 (FG80/81F-POE)	-	-
Capacity					
Maximum Supported APs (Tunnel Mode)	8	32	48 - 64	64	128
Maximum Supported APs (Total)	16	64	96 - 128	128	256
Max number of SSIDs	16 - 32	16 - 32	16 - 32	256	256
Max CAPWAP throughput	3.5 Gbps	8 to 8.5 Gbps	9 to 23.6 Gbps	15 to 35 Gbps	20 Gbps

	FortiGate 400 Series	FortiGate 600 to 900 Series	FortiGate 1000 to 3000 Series	FG-4000 Series	FG-VM Series
Hardware					
Product Range / Form Factor	Mid Range / 1 RU	Mid Range / 1 RU	High End / 2-3 RU	High End / 3 RU	-
Capacity					
Maximum Supported APs (Tunnel Mode)	256	512 - 1,024	2,048	4,096	32 - 2,048
Maximum Supported APs (Total)	512	1,024- 2,048	4,096 - 8,192	8,192	64 - 4,096
Max number of SSIDs	256	512	1,024 - 4,096	4,096	32 - 1,024
Max CAPWAP throughput	14.8 - 65 Gbps	18 Gbps - 70 Gbps	11 Gbps - 65 Gbps	47 - 63 Gbps	Refer to Data Sheet

This document is provided as a convenient comparison of Fortinet products and services. The datasheet for any product or service can be found on www.fortinet.com should be consulted for the most updated specifications.

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WLMTX-2026-R142-FEB