



FortiExtender

Product Offerings

FortiExtender security bundles are tailored for secure WAN and LAN extension solutions. They support extensions on 5G/LTE and Ethernet interfaces. The FortiExtender Cloud Service can also centrally manage FortiExtender units deployed in standalone mode.

	CAT-6 LTE	CAT-12 LTE	CAT-16 LTE	5G SUB-6	ETHERNET WAN*
Features					
Regions	Americas, EMEA, Asia	Global	Global	Global	
Dual SIM	✓	✓	✓	✓	
Dual Modem		✓			
Operate as LAN Extension of FortiGate	✓	✓	✓	✓	✓
Operate as WAN Extension of FortiGate	✓	✓	✓	✓	✓
Integrated with FortiSASE Thin Edge	Roadmap	Roadmap	Roadmap	Roadmap	In Beta
Additional Services					
24x7 Support	✓	✓	✓	✓	✓
FortiSASE Thin Edge 25 Mbps Bandwidth Add-on					✓

* Does not have LTE/5G capabilities.

ORDER INFORMATION

SOLUTION BUNDLE	CAT-6 LTE	CAT-12 LTE	CAT-16 LTE	5G SUB-6	ETHERNET WAN	
Hardware Bundle	Roadmap	Roadmap	Roadmap	Roadmap	Roadmap	
Renewal Bundle	Roadmap	Roadmap	Roadmap	Roadmap	Roadmap	
FortiGate-managed	Hardware	FEX-101F-AM FEX-101F-EA FEX-201E	FEX-211E (single modem) FEX-212F (dual modem)	FEX-311F	FEX-511F	FEX-200F
	24x7 Support	FC-10-X101M-247-02-DD (FEX-101F-AM) FC-10-X101A-247-02-DD (FEX-101F-EA) FC-10-F201E-247-02-DD (FEX-201E)	FC-10-F211E-247-02-DD (FEX-211E) FC-10-X212F-247-02-DD (FEX-212F)	FC-10-X311F-247-02-DD	FC-10-X511F-247-02-DD	FC-10-X200F-247-02-DD
	Hardware	FEX-101F-AM FEX-101F-EA FEX-201E	FEX-211E (single modem) FEX-212F (dual modem)	FEX-311F	FEX-511F	FEX-200F
FortiExtender Cloud-managed	Cloud Management License*	FC-10-FEXC0-583-02-DD (FEX-211E) FC-10-FEXC2-583-02-DD (dual modem, FEX-212F)	FC-10-FEXC2-583-02-DD	FC-10-FEXC2-583-02-DD	FC-10-FEXC0-583-02-DD	
FortiSASE Cloud-managed	+25 Mbps	N/A	N/A	N/A	FC-10-FSASE-471-01-DD	

* Includes FortiCare only when FortiExtender Cloud is managing the unit.

FREQUENTLY ASKED QUESTIONS

Does FEX-200F provide LTE/5G WAN connectivity?

No. FEX-200F is the first Ethernet-only product in the FortiExtender line, supporting a cost-effective means of rolling out Thin Edge devices via Ethernet, if LTE is not desired, to branch locations for FortiSASE service.

