



ORDERING GUIDE

FortiExtender

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-7 LTE	CAT-12 LTE	CAT-16 LTE	5G	VEHICLE	ETHERNET WAN*
Features							
Regions	North America, EMEA, Asia	North America, EMEA, APAC	Global	Global	Global	North America	
Dual SIM	☑	☑	☑	☑	☑	☑	
Dual Modem		☑	☑				
FortiGate LAN Extension	☑	☑	☑	☑	☑		☑
FortiSASE LAN Extension	☑	☑	☑	☑	☑	☑	☑
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-7 LTE		CAT-12 LTE		CAT-16 LTE	5G	VEHICLE	ETHERNET WAN
				SINGLE MODEM	DUAL MODEM	SINGLE MODEM	DUAL MODEM				
FortiGate-managed	Hardware	FEX-101F-AM FEX-101F-EA	FEX-201F-AM FEX-201F-EA	FEX-202F-AM FEX-202F-EA	FEX-211E	FEX-212F	FEX-311F	FEX-511F	FEV-211F-AM FEV-211F	FEX-200F FEX-30F-WiFi	
	24x7 Support	FC-10-X101M-247-02-DD (FEX-101F-AM) FC-10-X101A-247-02-DD (FEX-101F-EA)	FC-10-FA21F-247-02-DD (FEX-201F-AM) FC-10-FE21F-247-02-DD (FEX-201F-EA)	FC-10-FA22F-247-02-DD (FEX-202F-AM) FC-10-FE22F-247-02-DD (FEX-202F-EA)	FC-10-F211E-247-02-DD	FC-10-X212F-247-02-DD	FC-10-X311F-247-02-DD	FC-10-X511F-247-02-DD	FC-10-FV21F-247-02-DD FC-10-FG21F-247-02-DD	FC-10-X200F-247-02-DD FC-10-FX30F-247-02-DD	
FortiExtender Cloud-managed	Hardware	FEX-101F-AM FEX-101F-EA	FEX-201F-AM FEX-201F-EA	FEX-202F-AM FEX-202F-EA	FEX-211E	FEX-212F	FEX-311F	FEX-511F	FEV-211F-AM FEV-211F	FEX-200F FEX-30F-WiFi	
	Cloud Management License*	FC-10-FEXC0-583-02-DD	FC-10-FEXC0-583-02-DD	FC-10-FEXC2-583-02-DD	FC-10-FEXC0-583-02-DD	FC-10-FEXC2-583-02-DD	FC-10-FEXC2-583-02-DD	FC-10-FEXC2-583-02-DD	FC-10-FEXC2-583-02-DD	FC-10-FEXC2-583-02-DD FC-10-FX-10-FEXC2-583-02-DD	FC-10-FEXC0-583-02-DD FC-10-FEXC0-583-02-DD
FortiSASE Cloud-managed	+25 Mbps										FC1-10-FSASE-471-01-DD

* Includes FortiCare only when FortiExtender Cloud manages 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.

What is the difference between dual SIM and dual modem?

All FortiExtender models support dual SIM slots to enable redundancy between carriers based on various metrics like signal strength and data plan. Single modem units may only initiate a connection to one carrier at a time. Dual modem models are indicated by the "2" in the model number (i.e. 202F,212F) and allow you to have two active wireless connections for faster failover and path selection.

What are FortiGate and FortiSASE LAN extension?

FortiGate LAN extension allows you to seamlessly connect from your FortiExtender locations into a remote FortiGate at a HQ or centralized location. From your connected FortiGate, you can control the ports and connectivity of FortiExtender locations. FortSASE LAN extension works similarly, but with your connection into your FortiSASE Cloud account. FortiExtender 200F supports FortiSASE LAN extension to easily connect your microbranch locations into SASE for cloud-delivered security and connectivity.

Visit www.fortinet.com for more details



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