



# SIP Gateway 8 FSX

A07-VG3310

- Designed to connect standard analog phones to SIP IP-based telephony networks
- 8 FXS ports
- Suitable for a variety of enterprise environments
- Real-time fax data over IP networks
- High quality voice

The SIP Gateways, based on IETF SIP standards, are designed to connect standard analog phones to SIP IP-based telephony networks. The SIP Gateways are suitable for a variety of enterprise environments and applications by providing 16 FXS ports. The SIP Gateways provides the most cost-effective VoIP solution with high quality voice and real-time fax data over IP networks services for your business.



**E d g e - c o r e**

Powered by Accton

Edge-Core

Port Feature	10/100 Base-TX Ports	2
	FXS Port(s)	8
	FXO Port(s)	0
Data/Voice Performance	Voice Compression (G.711)	Yes
	Voice Compression (G.729AB)	Yes
	Voice Compression (G.723)	Yes
	Silence Suppression (VAD, CNG)	Yes
	Jitter Buffer	Yes
	Echo Cancellation (G.165, G.168 16ms)	Yes
	Transport Protocol (RTP, RTCP)	Yes
	SIP Call Control Protocol	Yes
PBX Function	Call Transfer	Yes
	Call Forward	Yes
	Call Park	Support
	Inbound Transit Call	Yes
	Outbound Transit Call	Yes
	Network Operator Group	Yes
	Trunk Group	Yes
	CDR for Billing	Yes
	Works with traditional IP-PBX	Yes
	Lifeline	Yes
	Fax	Yes
Management	Web configuration	Yes
	Telnet	Yes
	FTP	Yes
Mechanical	Dimension:	440 x 66 x 254
	LED Indicator:	Power, Alarm, Registered, Time Server, CPU/Act, Link/Act, 100Mbps
Power Requirements	Power Type:	External Power Adaptor
	Nominal Input Voltage:	100VAC ~ 240VAC
	Input Frequency:	50/60Hz
	Power Consumption:	70W
Environmental	Operating Temperature:	0° C ~ 50° C
	Storage Temperature:	-10° C ~ 70° C
	Humidity:	95% maximum (Non condensing)



PRODUCT: SIP Gateway 8 FSX  
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