

2200003006

MP-114-V2

SIP gateway 4 port FXO



Description

- Connects Vingtor-Stentofon AlphaCom XE system to external telephone systems such as PABXs and the public telephone network
- Possible to share a gateway between multiple AlphaCom XE nodes (require VoIP AlphaNet license)
- High audio quality supporting echo cancelling and default simplex switching
- Web management for easy configuration and installation
- Cost effective trunking
- 4 port FXO

Specifications

GENERAL

Usage	Analogue telephone gateway	
Telephone interface	FXO Loop-start	
Temperature range	Storage: -25° to 85°C / Operational: 5° to 40°C	
Humidity range	10% to 90% non- condensing	
Dimensions (WxHxD)	220 x 42 x 172mm / 8.67 x 1.66 x 6.78 inches	
Power	100 – 240 VAC / 50-60 Hz	
Mounting	Rack mount with optional rack-mount kit Table top Wall mount	
Ethernet Interface	10/100 Mbps, Base-Tx, RJ45	
Network QoS	DiffServ, TOS	
Media protocols	RTP (RFC 3550), SRTP (RFC 3711), RTCP (RFC 3550), RTCP-XR (RFC 3611)	
Calling Line Identity	Bellcore GR-30-CORE Type 1 using Bell 202 FSK modulation, ETSI Type 1, NTT, Denmark, India, Brazil, United Kingdom and DTMF ETSI CID (ETS 300-659-1)	
EMC compliance	EN55022 Class B, CFR Part 15 Class B, EN55024, EN61000-3- 3, EN61000-3-2, VCCI Class X1 (equal to class B)	
	ENGOGO 1 Safaty of IT	

page 2/3

Safety compliance	equipment, UL60950-1 Including compliance to section 6 (over-voltage protection)	
Telecom compliance	TRR-21, TIA-968	
In-band signalling	DTMF (TIA 464B) User defined and call progress tones	

page 3/3