Voip GateWAY SA 008

P/N : ITT-GW224

Introduction

Voice over Internet Protocol (VoIP), also called IP telephony, is a methodology and group of technologies for the delivery of voice communications and multimedia sessions over Internet Protocol (IP) networks, such as the Internet. The terms Internet telephony, broadband telephony, and broadband phone service specifically refer to the provisioning of communications services (voice, fax, SMS, voice-messaging) over the public Internet, rather than via the public switched telephone network (PSTN).

Features & Benefits

IMS / 3GPP support
TR069 / TR104 / TR106 backup for remote management
Base and flexible module settings for FXS / FXO / GSM ports
Self Check for failure to perform PTSN in case of power failure or network failure
IP filtering and encryption for security
Fax support (T.30, T.38), POS device and modem
Traffic recognition and controller for FXO port connections
Compatible with integrated communications solutions such as Call Management, OCS and ASTERISK
Functionality at temperatures of -40 ° C to 85 ° C
Transmit data lines via RS232 and RS485
Support for network communication, fiber and paired wires

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Properties	
Interface:	2x E1 (120Ohm), 2x Ethernet 10/100BaseT (Layer 2 Managed Switch)
Ports	3 Ports Eth R45 2 Ports SFP Module
Power:	36 to 230VDC, accepts local and remote power, 5.3W Typ. 18 to 230VDC, no remote power when FG-PAM-SA4N-2E1B/2Eth-24V,V84E
Physical Interfaces:	RJ45 (Ethernet), RJ48 (SHDSL), Molex (Power), DB9/USB (LCT)
Management	Console Port, Telnet, HTTP and SNMP

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Website: ittelecom.co
Skype: ittelecomco
Email: mailto:sale@ittelecom.co

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