

Giga Voip 8 PORT FXO/FXS VoIP GATEWAY



SPECIFICATIONS

Model	Channels
GN-VOIP-FXS-8	8FXS
GN-VOIP-FXO-8	8FXO
GN-VOIP-8FXS8FXO	8FXS 8FXO

Dimensions(Length*Width*Height)	240*150*35mm
Weight (unit: kg)	1.0
Product specifications(FXS/FXO)	8FXS or 8FXO
Operating temperature (unit: C)	0-40
Storage temperature (unit: C)	-20-70
Operating humidity	10%-90%
External power adapter	Yes
Power input	220VAC/50Hz/0.5A
External power input	12VDC/2A
Power (unit: W)	15w
Protection of telephone interface against lightning strike	10/700. 4000V
Network interface	10/100BASE-TX
Number of WAN ports	1
Number of LAN ports	3



Features

- Primary and secondary SIP account
- Flexible set port group
- IP trunk
- Flexible routing and manipulation
- Data/ Voice/ Management VLAN
- Voice /FAX/Modem
- SNMP
- Firmware update automatically /configure

update

Specification

Physical Interfaces

- Phone Interface: 8 FX/FXO, RJ-11
- Ethernet Interface: 4* RJ-45 10/100Mbps
- LED Indicators: Power, Run, Network and

Line LEDs

Voice Processing

- Voice Codec: G.711A/U law, G.723.1, G.729A/B
- Voice Packet Capabilities: CNG, VAD, G.168, AJB
- Programmable Gain Control
- DTMF mode: Signal/RFC2833/INBAND

Call Features

- Calling Type: Voice/ T.38/Pass-through/Modem FAX mode, Up to 14.4kbps
- IVR Voice Prompt: Private Service IVR
- Telephony Features: Call waiting, Call transfer(Blind transfer, Attend Transfer , Half blind transfer), Quick pick, Call forwarding, Hotline, Call hold, DND, Voice mail, Direct IP address call

Network

- Network Protocols: IP, TCP, UDP, TFTP, FTP, ARP, RARP, Ping, NTP, SNTP, Http, DNS, Tracert
- NAT Traversal: STUN, Ping, Tracert

Protocol and Standard

- Protocol: SIP V2.0 (RFC 3261, 3262, 3264), RTP/RTCP
- Standard: Bellcore Type 1 &2, ETSI, BT, NTT and DTMF based CID, configurable call progress tone

Configuration Management

- Auto Provisioning: TFTP, HTTP, Auto configure/upgrade, Syslog and CDR, SNMP
- Web GUI: Configuration, firmware upgrade, TCP/UDP/Current RTP/History calls statistics

APPLICATION:

