

Datasheet – Gateway Ramal 16/24/32 Portas FXS



Características GATEWAYS FXS 16,24,32 PORTAS

Interfaces Físicas

RJ 11: 24/32FXS
Interface de Rede 4 portas: RJ-45 10/100Mbps,RJ45

Voz e Fax

G.711A/U law, G.723.1, G.729A/B,G.726,iLBC,AMR
Redução de Ruidos(CNG)
Voice Activity Detection(VAD)
Echo Cancellation via hardware(G.168)
Adaptive (Dynamic) Jitter Buffer
Hook Flash
Configuração de Ganho (Gain Control)
T.38/Pass-through, up to 14.4kbps
Modem/POS

DTMF Mode

Signal/RFC2833/INBAND

Serviços Adicionais

Chamada em Espera
Blind Transfer
Attend Transfer
Call Pickup
Call Forward on Busy
Call Forward on No Reply
Unconditional Call Forward
Hotline
Call Hold
DND
3-way conference
Voicemail

Features de Rede

Static IP, PPPoE, DHCP Client
IPv4, IPv6
Static/dynamic ARP
Traffic Shaping
Voice/Data/Management VLAN
DIFFServ, ToS

Porta FXS

Conector: RJ45
Dial Mode: DTMF and Pulse
Pulse: 10 and 20 PPS
Caller ID: DTMF/FSK
Tamanho Maximo do cabo: 5KM
Inversão de Polaridade

Protocolo

SIP V2.0 (RFC 3261,3262,3264)
IMS/3GPP
SDP (RFC 2327)
REFER (RFC 3515)
RTP/RTCP (RFC 1889,1890)
STUN (RFC 3489)
ARP/RARP (RFC 826/903)
SNTP (RFC 2030)
DHCP/PPPoE
TFTP/HTTP/HTTPS
DNS/DNS SRV (RFC 1706/RFC 2782)
VLAN 802.1P/802.1Q

Chamada e Roteamento

Port Group
IP Trunk
Primary and Secondary SIP Account
32 Inbound/Outbound Routing
Manipulação de Numeros (Strings)
Digitmap

Manutenção e Upgrade

SNMP/TR069
Auto Provisionamento
Web/Telnet
Configuração de Backup/Restore
Firmware Upgrade via WEB/TFTP
Syslog and CDR
Access Rule List
Network Capture
Outward Test(GR909)
Automatic Time Synchronization
IVR local Maintenance
Cloud-based Management
Fonte de Alimentação:100-240V,50-60Hz
Consumo:
24FXS:40W; 32FXS: 45W
Temperatura Operação -10 °C ~ 45 °C
(Storage): -20 °C ~80 °C
Humidade: 10%-90% No condensation

Dimensões & Peso

24FXS:440(L)×230(W)×44(H)mm 3.0kg
32FXS:440(L)×250(W)×44(H)mm 3.2kg.