

Datasheet – Gateway Ramal 08/16/24/32 Portas FXS



Características GATEWAYS FXS 08,16,24,32 PORTAS

Interfaces Físicas

RJ 11: 08/16/24/32FXS

Interface de Rede 2 portas: RJ-45 10/100Mbps,RJ45

Voz e Fax

G.711A/U law, G.723.1, G.729A/B,G.726,iLBC,AMR
Comfort Noise Generation(CNG)

Echo Cancellation(G.168)

DTMF mode: Signal/RFC2833/INBAND

Silence suppression with comfort noise

G.168 automatic echo cancellation

Call Progress Analysis (CPA), including Positive

Voice Detection, Positive Answering Machine

Detection (PAMD), DTMF detection, and fax tone
detection

DTMF Mode

Signal/RFC2833/INBAND

Features de Rede

Static IP, PPPoE, DHCP Client

IPv4, IPv6

Static/dynamic ARP

Traffic Shaping

DIFFServ, ToS

Porta FXS

Conector: RJ11

Dial Mode: DTMF

Caller ID: DTMF/FSK

Tamanho Maximo do cabo: 5KM

Inversão de Polaridade

Protocolo

LS / SRTP

OpenVpn

SIP V2.0 (RFC 3261,3262,3264)

IMS/3GPP

SDP

REFER (RFC 3515)

RTP/RTCP

STUN

ARP/RARP (RFC 826/903)

SNTP (RFC 2030)

DHCP/PPPoE

TFTP/HTTP/HTTPS

Features da Placa

Chamada em Espera

Transferência com Consulta

Transferência sem Consulta

Call forward se Ocupado

Call forward se não atende

Call Forward Incondicional

Hotline

Chamada em Espera

DND

Conferencia a 3

Web/Telnet ACL

Action URL

PPPoE/IPv4/IPv6

Digitmap

Bandwidth Optimization

Routing Rules based Prefixes

Caller/Called Number Manipulation

Open-standard SIP support and register to multiple SIP proxy
servers.

Manutenção e Upgrade

SNMP/TR069

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

Fonte de Alimentação:100-240V,50-60Hz

Humidade: 10%-90% No condensation

Dimensões & Peso

32FXS: L*W*H 440(mm)*267(mm)*44(mm)

Peso: 3.5kg