

IAD200



IAD200 provides not only VoIP gateway using SIP or MGCP protocol but also NAT IP sharing for many LAN users. For VoIP, IAD200 offers 2 ports of FXS which can connect with regular phone set & FAX to perform VoIP which is nice-to-have features for most SOHO users.

Benefits

- Two FXS port using RJ-11
- 2 10/100Base-T Ethernet Port: 1xWAN, 1x LAN.
- Compliant with SIP RFC3261 call control protocol (Optional MGCP or H.323 call control protocol)
- G.711, G.723, G.729.
- T.38 Fax over IP(option)
- G.168 echo cancellation
- Voice Activity Detection
- DTMF Detection/Generation
- Comfort Noise Generation
- Call Progress Detection
- Built in HTTP server for administration of all settings through web browser interface
- Software upgradeable through TFTP
- 12V DC power adapter
- LEDs for Power, Sys, WAN, LAN, Phone.
- HTTP, RTP, RTCP, TFTP, TCP, UDP, DHCP, DNS, ARP, ICMP, PPPoE.
- One reset button

IAD400



- Four port VoIP (4FXS) using RJ-11
- 2 10/100Base-T Ethernet Port: 1xWAN, 1x Configure(option)
- Compliant with SIP RFC3261 call control protocol (Optional MGCP call control protocol)
- G.711, G.723, G.729
- T.38 Fax over IP (optional)
- G.168 echo cancellation
- Voice Activity Detection
- DTMF Detection/Generation
- Comfort Noise Generation
- Call Progress Detection
- Built in HTTP server for administration of all settings through web browser interface
- Software upgradeable through TFTP
- 12V DC, 2.5A power adapter
- HTTP, RTP, RTCP, TFTP, TCP, UDP, DHCP, DNS, ARP, ICMP, PPPoE
- One reset button