

## IP-FXS

Software Specifications	
<b>Protocol Supported</b>	ITU-T H.323 v2/v3/v4 compliance SIP RFC3261
<b>Supplementary Service</b>	H.450 (Call Hold, Call Transfer, Call Forward)
<b>FAX Support</b>	Automatic FAX detection Group 3 Fax relay at 2.4 - 14.4 kbps Support T.38 protocol
<b>Codec Supported</b>	G.711A/u-law, G.723.1, G.729, G.729A, G.729B, G.729AB
<b>Voice Quality</b>	VAD (Voice Activity Detection) CNG (Comfort Noise Generation) G.165/G.168 compliant echo cancellation Programmable Dynamic Jitter Buffer Bad Frame Interpolation Provide both in-band and out of band DTMF generation detection Gain/Attenuation Settings Provide progress tone: Dial Tone, Busy Tone, 2nd Dial Tone, Call-Holding Tone and Ring-Back Tone
<b>QoS</b>	TOS
<b>Caller ID</b>	Generation (FSK/DTMF)
<b>Tone</b>	DTMF/CPT (Call Progress Tone) Generation/Detection
<b>ADSL Environment</b>	PPPoE
<b>Firewall Environment</b>	Behind NAT Router or IP sharing device
<b>Security</b>	Support H.235 security function
<b>Configuration &amp; Management</b>	Console port, TELNET and Web Browser
<b>Upgrade</b>	Firmware upgrade through network by TFTP/FTP



Mechanical Specifications	
<b>Power</b>	Input AC 100V~240V Output DC12V
<b>Operation Temperature</b>	41 ~ 104°F (5 ~ 40°C)
<b>Humidity</b>	10% to 90% (Non-condensing)
<b>Dimension and Weight</b>	6.5" (165mm) W x 1.14" (29mm) H x 5.47" X (139mm) L 2.22 lbs (1 kg)
<b>Console Interface</b>	One DB-9 RS-232 COM port
<b>Network Interface</b>	Four 10/100Base-T Ethernet RJ-45 ports (auto LAN MDI/MDIX)
<b>FXS Interface</b>	One RJ-11 Telephone port (FXS) Programmable AC impedance, Feeding voltage, Ring Voltage, Ring Cadence, Loop current and call progress tone ON-Hook Voltage: 48Vdc Ring Voltage: 50 V RMS Loop Current: Constant 23mA
<b>Dimensions:</b>	4" x 4" x 1.4" (165mm x 29mm x 139mm)
<b>Weight:</b>	1.5 lbs (0.68kg)

### Centro de Servicio

Index Datacom, S.A. de C.V.

### Garantía

12 Meses a través de RMA

### Términos

Precios en USA Dólares Contado Riguroso  
Sujeto a disponibilidad.