



INTERMEDIA®

Poly OBi300 VoIP Fax Adapter



1-line VoIP adapter connects analog fax machines to the digital voice communications world

Maximize your current investment by keeping your analog fax machine as you transition to VoIP service. This dedicated device ensures reception of reliable facsimile calls over the Internet.

- Expand your service portfolio by offering flexible voice and fax applications to your office
- Connect up to 1 analog phone or fax machine to transition voice communications to the digital world

Product requirements

- Active Internet Connection
- Analog Touch Tone Phone
- Access to Internet Via a Switched Ethernet Port on Home or Office Router

Polycom OBi300 ships with:

- OBi300 Voice Service Bridge and Telephone Adapter
- Power Adapter
- 1 x RJ-45 Ethernet Cable (80 inches/203 centimeters)
- Quick Start/Installation Guide

Warranty

- 1 year

Product dimensions (L x W x H)

- 6.9 cm x 6.9 cm x 3.0 cm (2.7 in x 2.7 in x 1.2 in)

Unit weight

- 198 grams/7 ounces
- Shipping weight: 340 grams/12 ounces (Including Power Supply, Ethernet Cable and Packaging)

Interface features

- Internet (WAN): 1 x 10/100BaseT Ethernet Port (802.3)
- Phone (FXS): 1 x RJ-11 FXS Analog Phone Port
- USB: USB 2.0
- Reset Button: Located on Bottom of Case
- LEDs: Power/Status, Ethernet Activity (WAN), Phone
- LED indications: Power On, Status, upgrade in Progress Status, Packet RX/ TX, Phone Port Status

Data networking

- MAC Address (IEEE 802.3)
- UDP (RFC 768) in SSL/TLS
- TCP (RFC 793) in SSL/TLS
- IP version 4, IPv4 (RFC 791) —Static IP and DHCP Support
- ICMP (RFC 792)
- ARP—Address Resolution Protocol
- Domain Name System (DNS) A Records (RFC 1706) and SRV Records (RFC 2782) RTP (RFC 1889, 1890), RFC 5966
- RTP/RTCP (RFC 1889), DHCP Client (RFC 2131)
- DiffServ (RFC 2475)—Independently Configured: Service, SIP and Media
- ToS (RFC 791, 1349)—Independently Configured: Service, SIP and Media
- VLAN Tagging (802.1p—Independently Configured: Service, SIP and Media
- SNTP (RFC 2030)—Primary and Secondary NTP Servers
- LLDP-MED
- Security
- Local Access Interface: IVR Password
- Remote Access Interface: User Name and Password Access via HTTP, TFTP— HTTPS
- Device Web Page Standard: HTTP v1.1, XML v1.0
- Secure Remote Provisioning: HTTP, HTTPS Z

Power

- Universal Switching with Fixed US, EU, UK Style Plug Prongs (Model Dependent)
- AC Input: 100 to 240 Volts 0.3A 50–60Hz (26–34 VA)
- DC Input: +12V 1.0 Amp Max

Security

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- Remote Access Interface: User Name and Password Access via HTTP, TFTP— HTTPS
- Device Web Page Standard: HTTP v1.1, XML v1.0
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Environmental conditions

- Operating temperature: 0° to 45° C (32° to 113° F)
- Relative humidity: 10% to 90% Non-condensing
- Storage temperature: –25° to 85° C (–13° to 185° F)
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FXS SLIC (Subscriber Line Integrated Circuit): Phone Port

- Ringer Specifications: Ring Frequency: 14Hz–68Hz, Ring Waveform: Trapezoidal, Sinusoidal, Ring Voltage: 55v–85v
- Maximum Ring Load: 5 REN (Ringer Equivalence Number) per Phone Port

Certifications

- FCC Part 15 Class B
- A-Tick
- CE
- ICES-003
- RoHS
- WEEE
- UL/cUL—Power Adapter



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