



Product Name: Polycom OBi Edition VVX 350 6-line Desktop Business IP Phone Manufacturer: -

Model Number: 2200-48832-025

Please Note: This product has been discontinued. For an alternative, please see the other Poly Products.

Polycom OBi Edition VVX 350 6-line Desktop Business IP Phone

The Polycom VVX 350 is a high-quality, six-line, color display, mid-range IP phone designed for small to medium-size businesses. It's ideal for knowledge workers and call center operators who need to handle moderate/ high volume of calls and whose work demands reliable connectivity.

Polycom VVX 350 Key Features

- ï¿1/2 HD Voice and Polycom Acoustic Fence
- ï¿1/2 Built-in Customisation
- ï¿1/2 3.5" Colour Display
- ï¿¹/₂ Two Gigabit Ethernet ports
- � USB Port
- ï¿1/2 Web-based configuration tool
- ï¿1/2 Easy to use and reliable

ï¿1/2 Easy deployment and administration

Polycom VVX 350 Technical Specification User Interface Features

ï¿1/2 3.5" color LCD (320x240 pixel resolution)

- ï¿1/2 Adjustable base height
- ï¿1/2 Unicode UTF-8 character support
- ï¿1/2 Two USB ports (2.0 compliant) Plantronics USB headsets or Wi-Fi 5G dongle
- ï¿1/2 Multilingual user interface

Audio Features

� Polycom HD Voice delivers lifelike voice quality for each audio path handset, the hands-free speakerphone, and the optional headset.

� Polycom Acoustic Clarity provides fullduplex conversations, acoustic echo cancellation and background noise suppression.

ï¿1/2 Type 1 compliant (IEEE 1329 full duplex)

� Frequency response—150 Hz—7 kHz for handset, optional headset and handsfree speakerphone modes

ï¿1/2 Codecs: G.711 (A-law and μ-law), G.729AB, G.722, iLBC, OPUS

تزاري Individual volume settings with visual feedback for each audio path

- ï¿1/2 Voice activity detection
- ï¿1/2 Comfort noise generation
- ï¿1/2 DTMF tone generation (RFC 2833 and in-band)
- ï¿1/2 Low-delay audio packet transmission
- ï¿1/2 Adaptive jitter buffers

ï¿1/2 Packet loss concealment

Headset and Handset Compatibility



- ï¿1/2 Dedicated RJ-9 headset port
- ï¿1/2 Hearing aid compatibility to ITU-T P.370 and TIA 504A standards
- ï¿1/2 Compliant with ADA Section 508 Subpart B 1194.23 (all)
- ï¿1/2 Hearing aid compatible (HAC) handset for magnetic coupling to hearing aids
- i¿1/2 Compatible with commercially-available TTY adapter equipment

Call Handling Features

- ï¿1/2 6 lines (programmable line keys)
- ï¿1/2 Shared call/bridged line appearance
- ï¿1/2 Busy lamp field (BLF)
- i¿1/2 Flexible line appearance (1 or more line keys can be assigned for each line extension)
- ï¿1/2 Distinctive incoming call treatment/call waiting
- ï¿1/2 Call timer and call waiting
- ï¿1/2 Call transfer, hold, divert (forward), pickup
- ï¿1/2 Called, calling, connected party information
- ï¿1/2 Local 3-way audio conferencing
- ï¿1/2 1-touch speed dial, redial
- ï¿1/2 Do not disturb function
- ï¿1/2 Electronic hook switch capable
- ï¿1/2 Local configurable digit map/dial plan

Open Application Platform

 $i_{\dot{c}}$ % Supports OBi XML applications and API for third-party business and personal applications

- \ddot{i}_{2} Corporate directory access using LDAP
- ï¿¹/₂ Visual conference management

Network and Provisioning

ï¿1/2 SIP protocol support

� SDP

i¿1/2 IETF SIP (RFC 3261 and companion RFCs)

ïزئ Two-port Gigabit Ethernet switch 10/100/1000 Base-TX across LAN and PC ports

- i¿ $\frac{1}{2}$ Conforms to IEEE802.3-2005 (Clause 40) for physical media attachment
- ïزائ Conforms to IEEE802.3-2002 (Clause 28) for link partner auto-negotiation

iزئ Static or dynamic host configuration protocol (DHCP) network setup

 $\ensuremath{\ensuremath{\vec{12}}}\xspace$ Time and date synchronization using SNTP

ïزئ TFTP/HTTP/HTTPS server-based central provisioning for mass deployments

- ï¿1/2 Call server redundancy supported
- ï¿1/2 QoS support–IEEE 802.1p/Q tagging (VLAN), Layer 3 TOS and DHCP
- ï¿1/2 DHCP VLAN discovery, LLDP-MED for VLAN discovery

ï¿1/2 Network address translation (NAT)— support for static configuration and "Keep-Alive" SIP signaling

i¿1/2 RTCP and RTP support

ï¿1∕₂ Event logging

� Syslog

ïز½ Hardware diagnostics

- ï¿1/2 Status and statistics reporting
- Pv4 ⅔;′
- � TCP
- � UDP



� DNS-SRV

Security

- i¿1/2 802.1X authentication and EAPOL media encryption via SRTP
- ï¿1/2 Transport layer security (TLS)
- ï¿1/2 Encrypted configuration files
- ï¿1/2 Digest authentication
- ï¿1∕2 Password login
- ï¿1/2 HTTPS secure provisioning
- ï¿1/2 Support for signed software executables

Power

i¿½ Built-in auto-sensing IEEE 802.3af power over Ethernet (Class 0) 13 W (max) i¿½ External universal AC/DC adapter (optional) 5VDC @ 3A (15W) i¿½ ENERGY STAR® rated

Approvals

ï¿1/2 FCC Part 15 (CFR 47) Class B i¿1/2 ICES-003 Class B i¿1/2 EN55032 Class B ï¿1/2 CISPR32 Class B ï¿1/2 VCCI Class B � EN55024 ï¿1/2 EN61000-3-2; EN61000-3-3 ï¿1/2 NZ Telepermit ï¿1∕2 Korea KCC3 UAE TRA ï¿1∕₂ Russia CU3 iز½ Brazil ANATEL3 ï¿1∕2 Australia RCM ï¿1/2 South Africa ICASA3 ï¿1/2 Saudi Arabia CITC ï¿1/2 China CCC3 i¿1/2 RoHS Compliant � TAA

Safety

 � UL 60950-1/62368-1

 � CE Mark

 � CAN/CSA C22.2 No 60950-1/62368-1-1

 � EN 60950-1/62368-1

 � IEC 60950-1/62368-1

 � AS/NZS 60950-1

Operating Conditions

� Temperature: 0 to 40°C (+32 to 104°F) � Relative humidity: 5% to 95%, noncondensing



Storage Temperature

ï¿¹/₂ -40 to +70° C (-40 to +160° F)

Polycom VVX 350 comes with

� Console
� Handset with handset cord
� Network (LAN) cable—CAT-5E
� Desk stand/wall mount bracket
� Setup sheet

Size

� 23.3cm x 26.2cm x 6.2cm WxHxD (9.2in x 10.3in x 2.5in WxHxD)

Weight

ï¿1/2 Carton weight: 1.04kg (2.28lbs)

Warranty

� One (1) year

Please Enquire