Note: For more information on your Polycom® VVX® 500 series and VVX 600 series business media phones, see user documentation, including Quick User Guides and User Guides, on your phone’s Support page on Polycom Voice Support: http://support.polycom.com/voice.

Package Contents

VVX 500 or VVX 600 Series Phone

Optional Accessories

For more information, contact your reseller.
AUX 600, the network cable has a ferrite clamp. Attach the ferrite-end of the cable to the phone’s LAN port.)

Connect Cables

Pass through ethernet connection to PC (optional; extra cable not included)

Cable groove (Press straight part of handset cable into groove)

AC power connection (optional accessory) Use if Power over Ethernet (PoE) is unavailable.

Warning: Do not plug the handset into the AUX port. Doing so can permanently damage the handset as this port is designed to support the expansion modules.
Connect Stand*

Fully insert the stand into one of the slots on the back of the phone. The slot you choose determines the angle of the phone. For high-angle use, secure the handset with the reversible tab (see Features).

*For wallmount installation, an optional accessory is available. For more information, contact your reseller.

Connect Optional Headset

Your phone supports wired and wireless headsets, including electronic hookswitch (EHS) headsets. VVX 600/601 phones also support Bluetooth headsets.

For connection directions, refer to your headset documentation. Standard headsets typically use the RJ-9 or USB port, while EHS headsets use the RJ-9 and serial port. The ports are on the back of your phone, as shown in the diagram.

Connect Optional USB Devices

You can attach a USB headset, or a USB flash drive (to record calls, use the Digital Picture Frame feature, or to change the background picture on your phone). To learn more, see your phone’s User Guide.
SAFETY AND REGULATORY INFORMATION

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Polycom hereby declares that the radio equipment type Polycom VXV600 and VXV601 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available on the Polycom website. For further information, please refer to http://support.polycom.com/content/support/North_America/USA/en/support/voice.html

VXV600 Series Radio Operating Frequency: 2400-2483.5MHz. Max EIRP 9.8dBm

Hearing Aid Compatibility (HAC): This device is Hearing Aid Compatible (TIA-1053 Class 2). A label is placed for this feature. This device supports Hearing Aid Compatibility with both the T and RX telephones.

Polycom recommends that you verify the hearing aid compatibility of any device with your hearing aid. If the device is not Hearing Aid Compatible (HAC), it may negatively affect a user's ability to hear the telephone conversation. Polycom assumes no responsibility for any hearing loss that may result from the use of this product.

To avoid electric shock, do not connect safety equipment (or class 0 device) to the power jack until all other equipment has been connected and powered up.

This Class B digital apparatus complies with Canadian ICES-003-C or C-ULus standards. This device is approved by the Underwriters Laboratories Inc. (UL) for use in the United States and Canada. Operation is subject to the following two conditions: 1) This device may not cause interference, and 2) this device must accept any interference received, including interference that may cause undesired operation of the device. Privacy of communications may not be ensured when using this telephone.

Applies to VXV600-61 only:

- Radiation Exposure Statement - The antenna for this transceiver is not greater than 2 cm from the body when used for its intended purpose without a body-worn accessory. This transceiver should be used with an accessory (e.g., belt-clip) that is not conductive or with a body-worn accessory that is not metal if the product is used at a distance of less than 20 cm from the body.