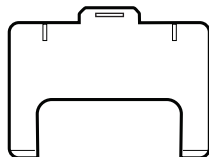
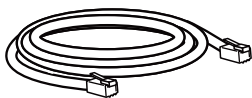
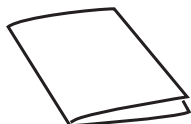
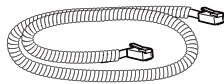
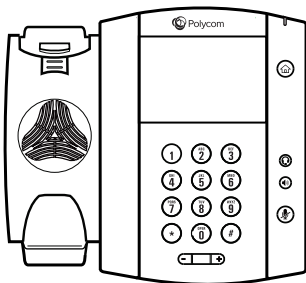
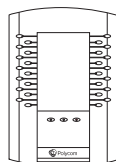
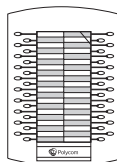
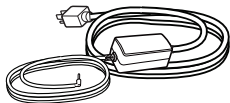


VVX 500/501
VVX 600/601


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


AC Power Cord and Adapter

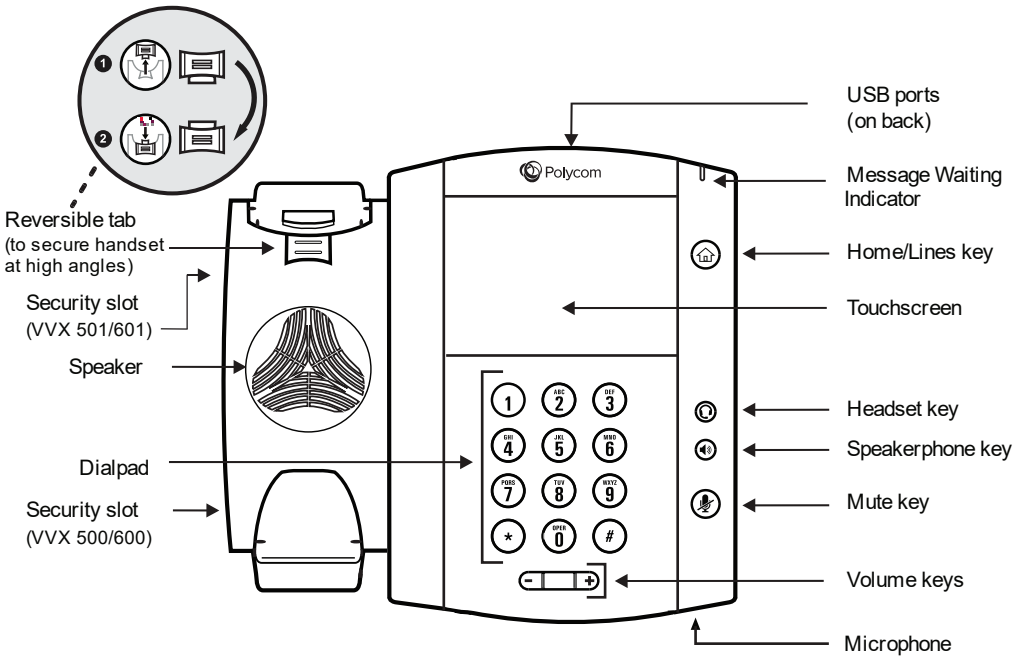
VVX Camera

VVX Expansion Module
(paper display)

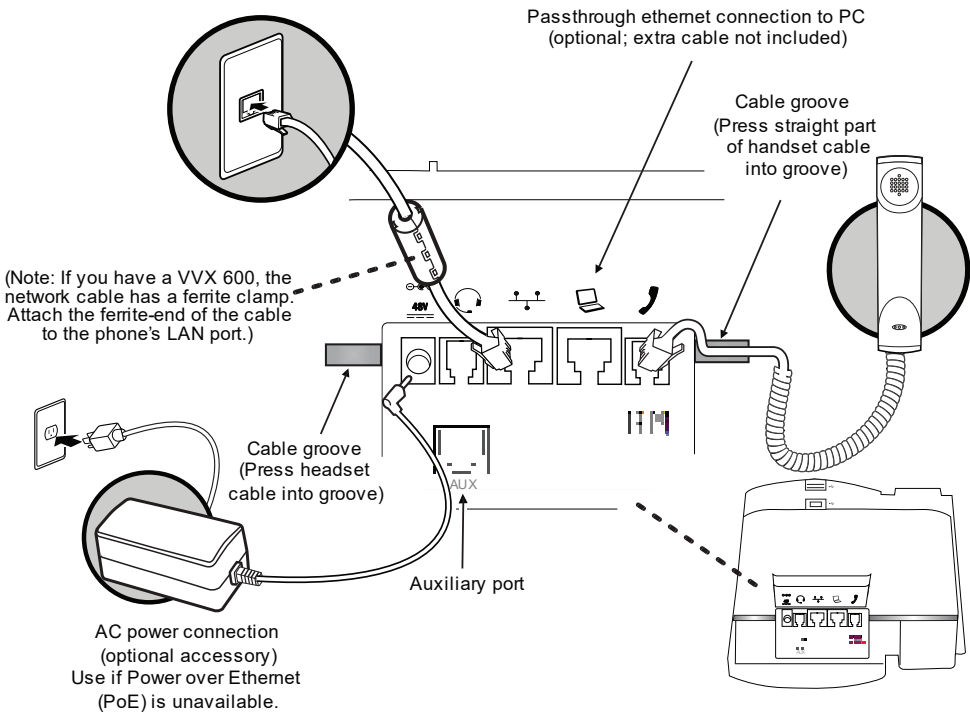
VVX Expansion Module
(LCD color display)

For more information, contact your reseller.

Features

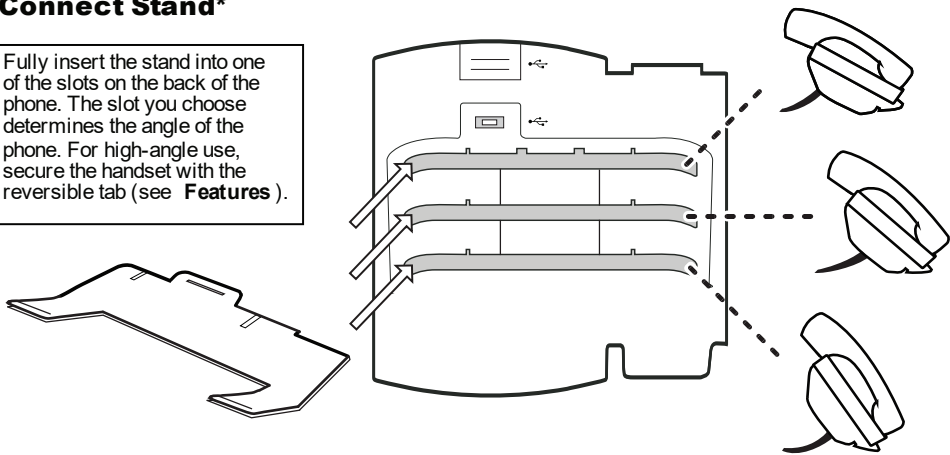


Connect Cables



Connect Stand*

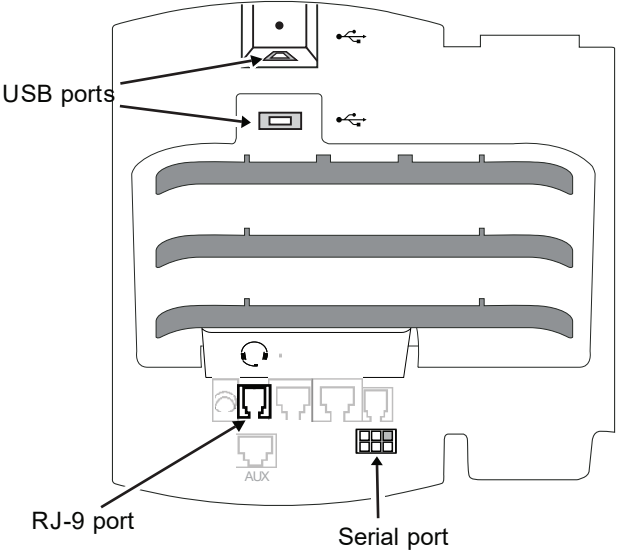
Fully insert the stand into one of the slots on the back of the phone. The slot you choose determines the angle of the phone. For high-angle use, secure the handset with the reversible tab (see **Features**).



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

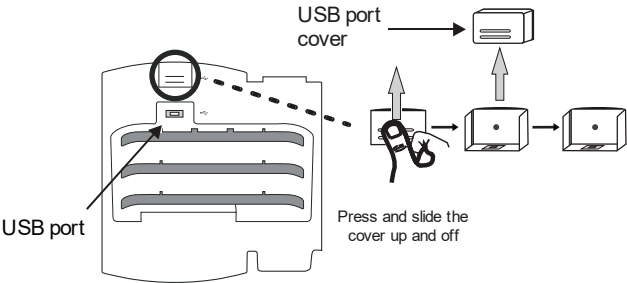
Connect Optional Headset

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.



Copyright, Safety Notices

LIMITED WARRANTY. Polycom warrants to the end user ("Customer") that this product will be free from defects in workmanship and materials, under normal use and service, for one year from the date of purchase from Polycom or its authorized reseller. Polycom's sole obligation under this express warranty shall be, at Polycom's option and expense, to repair the defective product or part, deliver to Customer an equivalent product or part to replace the defective item, or if neither of the two foregoing options are reasonably available, Polycom may, on its sole discretion, refund to Customer the purchase price paid for the defective product. All products that are replaced will become the property of Polycom. Replacement products or parts may be new or reconditioned. Polycom warrants any replaced or repaired product or part for ninety (90) days from shipment, or the remainder of the initial warranty period, whichever is longer. Products returned to Polycom must be sent prepaid and packaged appropriately for safe shipment, and it is recommended that they be insured or sent by a method that provides for tracking of the package. Responsibility for loss or damage does not transfer to Polycom until the returned item is received by Polycom. The repaired or replaced item will be shipped to Customer, at Polycom's expense, not later than thirty (30) days after Polycom receives the defective product, and Polycom will retain risk of loss or damage until the item is delivered to Customer.

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 - Any misuse, negligent acts or omissions of Customer and persons under Customer's control; or
 - Acts of third parties, acts of God, accident, fire, lightning, power surges or outages, or other hazards.

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- The product is under warranty or is covered by a Polycom service contract;

- The product software is the current major version or the next preceding major version (software
 - revisions are labeled as "x.y.z," with the first two digits designating major versions).
 - The product software comes with 90-day software warranty, providing for software updates (minor releases/bug fixes). To continue to receive support, purchasing a maintenance contract is the most economical solution.
- Reseller of software support should be made through the Polycom Reseller from whom the product was purchased.
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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 interferences 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 to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Herely, Polycom declares that the radio type Polycom VXX600 and VVX601 are in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available within the Regulatory Guide located at the following internet address: http://support.polycom.com/content/support/North_America/US/en/support/voice.html

VVX600 Series Radio Operating Frequency: 2400-2483.5MHz. Max EIRP 9.8dBm

The VVX 500 and VVX 501 are marked with the CE mark. This mark indicates compliance with LVD and EMC Directives 2014/35/EC and 2014/30/EC.

In accordance with Part 15 of the FCC Rules, the user is cautioned that any changes or modifications not expressly approved by Polycom, Inc. could void the user's authority to operate the equipment.

Operating Ambient Conditions: Operating temperature: +32 to 104 °F (0 to 40 °C); Relative humidity: 5% to 95%, noncondensing. Storage temperature: -40 to +160°F (-40 to +70°C).

Installation must be performed in accordance with all relevant national wiring rules. The installation doit être exécutée conformément à tous les règlements nationaux applicables au filage électrique. The outfit to which this apparatus is connected must be installed near the equipment and must always be readily accessible. La prise électrique à laquelle l'appareil est branché doit être installée près de l'équipement et doit toujours être facilement accessible.

When using Power over Ethernet (PoE), the equipment is to be connected only to PoE networks without connections to the outside plant.

Lorsque vous utilisez une alimentation électrique par câble ethernet (PoE - Power over Ethernet), l'équipement doit être connecté uniquement aux réseaux PoE sans connexions vers l'extérieur de l'usine.

This Class [B] digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe [B] sera conforme à la norme NMB-003 du Canada.

To avoid electric shock, do not connect safety extra low voltage (SELV) circuits to telecommunication station network (TNV) circuits. LAN ports contain SELV circuit, and WAN ports contain TNV circuits. Some LAN and WAN ports both use RJ-45 connectors. Use caution when connecting cables. This product is rated 48Vdc, 0.38A. When used with the optional external power supply SPS (S4800, F-SP025-DINNA) or similar rated PSU, the power supply shall be a Listed power supply with a LPS output, rated 48V, min. 0.38A.

Afin d'éviter les chocs électriques, ne pas connecter de circuits de tension extra-basse de sécurité (SELV) à des circuits de réseaux de stations de télécommunication (TNV). Les ports LAN contiennent un circuit SELV et les ports WAN contiennent des circuits TNV. Certains ports LAN et WAN utilisent tous deux des connecteurs RJ-45. Faites preuve de prudence lors de la connexion des câbles. Ce produit a été évalué et classé en tant que Classe B. Lorsqu'il est utilisé avec le bloc d'alimentation externe facultatif (PSC 18U-480, F-SP025-DINNA, ou une alimentation sans câble), l'alimentation électrique doit être reportée et l'unité d'une source LPS, possédant les caractéristiques suivantes: 48 V, 0,38 A min.

In addition, all PoE sources must meet the Limited Power Source requirements of IEC 60950-1:2005 (2nd Edition), IEC 60950-1:2005 (2nd Edition), and IEC 60950-1:2005 (2nd Edition).

En outre, toutes les sources PoE doivent satisfaire aux exigences de source d'alimentation limitée de la IEC 60950-1:2005 (2ème édition). IEC 60950-1:2005 (2ème édition), IEC 60950-1:2005 (2ème édition), IEC 60950-1:2005 (2ème édition).

Hearing Aid Compatibility (HAC) This device is hearing aid compatible.

Australia Warning: This equipment will be inoperative when in ains power fails.

Japan only:

この装置は、クラスB無線機に分類されます。この装置は、家庭環境で使用すると干渉を生じることがあります。この結果がラジオやテレビジョン受信機に干渉して、放送電波の受信に悪影響を及ぼすことがあります。放送電波の受信に悪影響を及ぼさないよう、次の対策を講じてください。

VCCI-B

 202-LSD081
D 15-0033 202

Applies to VVX 600/601 only: Radiation Exposure Statement. The antenna used for this transmit/receive must be installed to provide a separation distance of at least 20 centimeters from all persons and must not be co-located or operating in conjunction with any other antenna or transmit/receive. This portable device with its antenna complies with FCC's RF radiation exposure limit set forth for an uncontrolled environment. To maintain compliance, this transmit/receive must not be co-located or operating in conjunction with any other antenna or transmit/receive. FCC registration number: M72V/VX600 and M72V/VX601.

This device complies with RSS-247 of Industry Canada. Operation is subject to the following two conditions: 1) This device may not cause interference, and 2) This device must accept any interference, including interference that may cause undesired operation of the device. Privacy of communications may not be ensured when using this telephone. Certification Number: IC-1849C-VVX600 and 1849C-VVX 601.

Applies to VVX 600/601 only: **NTCC 無線電波**
この装置は、クラスB無線機に分類されます。この装置は、家庭環境で使用すると干渉を生じることがあります。この結果がラジオやテレビジョン受信機に干渉して、放送電波の受信に悪影響を及ぼすことがあります。放送電波の受信に悪影響を及ぼさないよう、次の対策を講じてください。

變更頻率、加大功率或變更原設計之特性及功能。低功率無線電機之使用不得影響飛航安全及干擾合法通信；經發現有上述現象時，應立即停用，或改善至無干擾時方得繼續使用。前項合法通信，指依電信法規定作業之無線電通信。低功率無線電機須避免干擾合法通信。工業、科學及醫療用電流輻射性電機設備之干擾。

