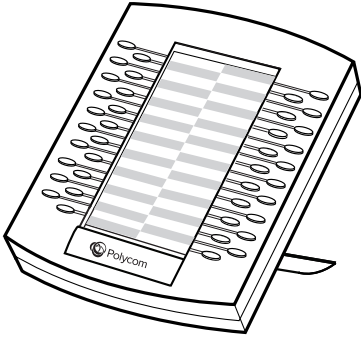
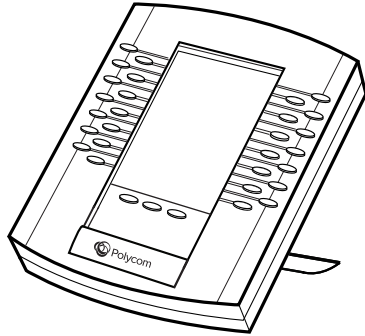
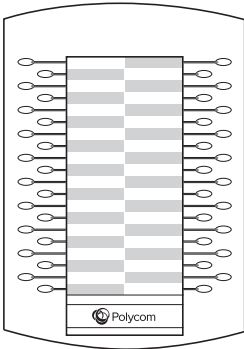


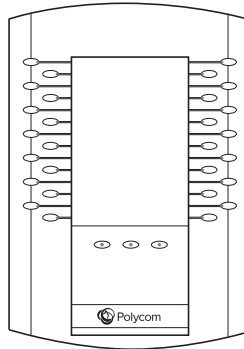
Polycom[®] V VX[®]
Expansion ModulePolycom[®] V VX[®] Color
Expansion Module

Package Contents

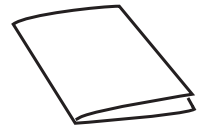
Note: The package will contain either a V VX Expansion Module, or a V VX Color Expansion Module.



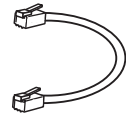
V VX Expansion Module



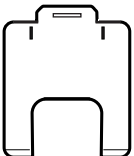
V VX Color Expansion Module



Quick Start Guide



Cable Connector



Base Stand

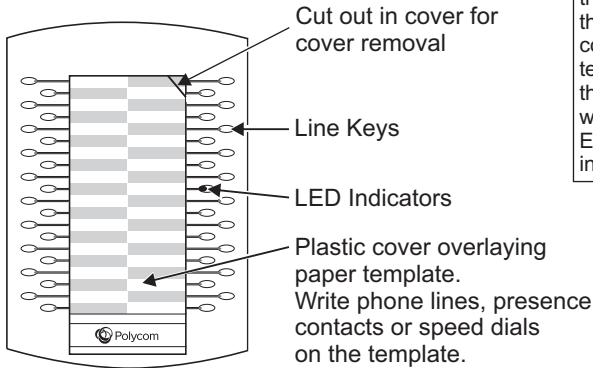


Metal Bracket



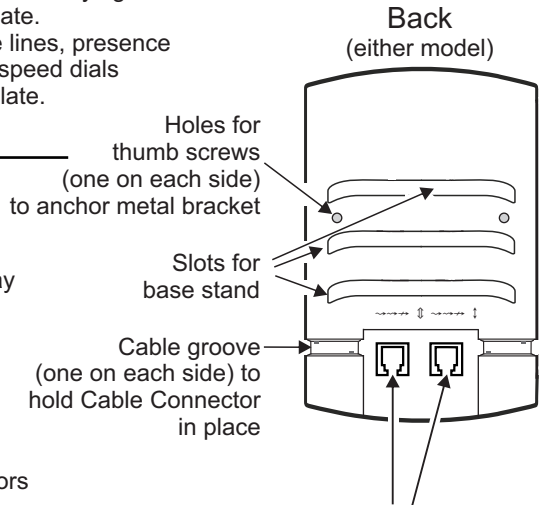
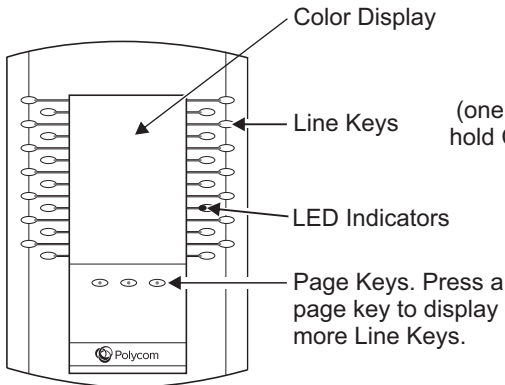
Two Thumb Screws

VVX Expansion Module Features



Note: The paper module has a plastic cover that overlays a paper template. To remove or insert the template, place the tip of a paperclip under the slot at the top-right corner of the cover, lift the cover off, and remove or insert the template. To re-attach the cover, align the six tabs on either side of the cover with the corresponding indents on the Expansion Module, and bend the cover into place.

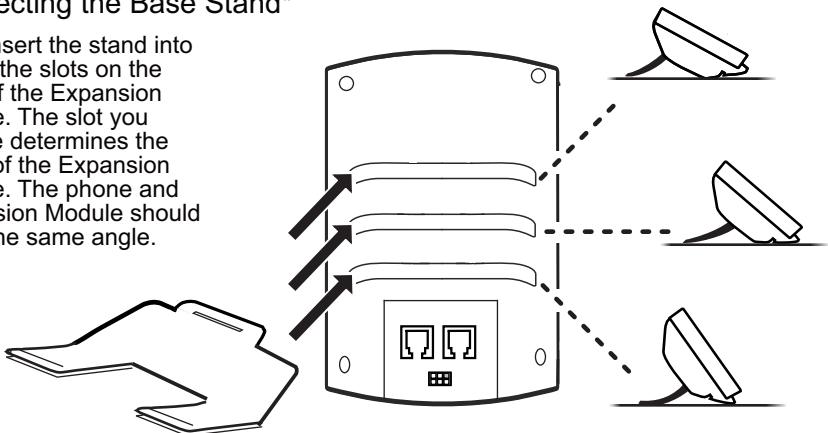
VVX Color Expansion Module Features



Auxiliary Ports. Connect the Cable Connector to one of these ports, and to an Auxiliary Port on the phone or another Expansion Module.

Connecting the Base Stand*

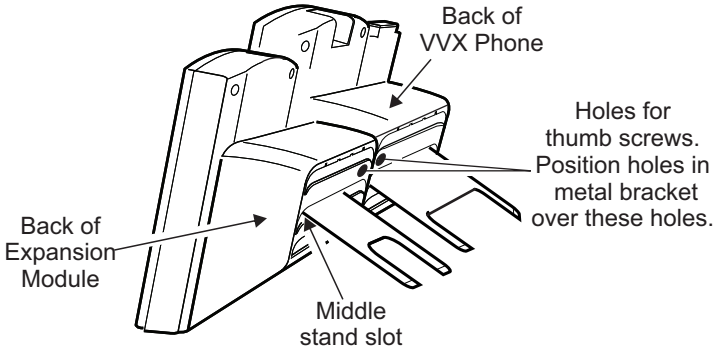
Fully insert the stand into one of the slots on the back of the Expansion Module. The slot you choose determines the angle of the Expansion Module. The phone and Expansion Module should be at the same angle.



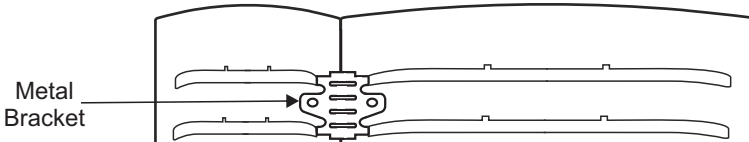
*For wallmount installation, an optional accessory is available. For more information, contact your reseller.

Installing and Starting Up

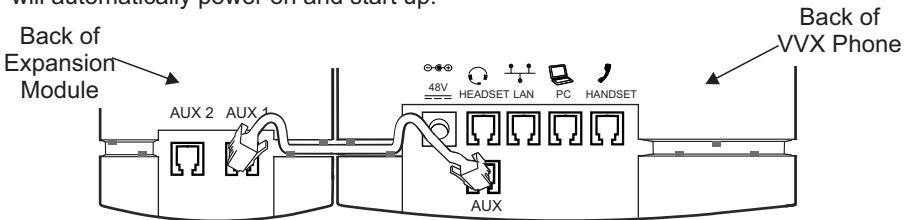
- 1 Connect the base stand to your Expansion Module at the same angle as your phone's stand.
- 2 Position the phone and Expansion Module next to each other on a flat, level surface. Position them as closely together as you can. Then, locate the holes for the thumb screws; the holes are located between the top-most and middle stand slot.



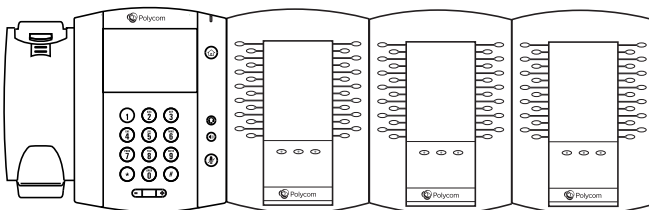
- 3 Hold the metal bracket so that the four tabs face away from you, and the arrow on the back of the bracket points up. Position the holes in the metal bracket over the thumb screw holes. The four tabs on the bracket fit in the top-most and middle stand slots. Insert the thumb screws in the holes, and finger tighten.



- 4 Turn the phone and Expansion Module upside down on the table. Insert the Cable Connector between the AUX port on the phone, and the AUX 1 port on the Expansion Module. Thread the cable through the Cable Grooves on the Expansion Module and phone. If the phone is connected to the network, the Expansion Module will automatically power on and start up.



- 5 To connect another Expansion Module, attach another Cable Connector between the AUX 2 port on the first Expansion Module and the AUX 1 port on the second Expansion Module. You can connect a maximum of three Expansion Modules to one phone, as shown next.



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- The product software comes with 90-day software warranty, providing for software updates (minor releases/bug fixes). To continue to receive support,

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 A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

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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 +150°F (+4 to +70°C).
- Installation must be performed in accordance with all relevant national wiring rules.

L'Installation doit être exécutée conformément à tous les règlements nationaux applicable au filage électrique.

The outlet 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.

This Class [A] digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe [A] sera conforme à la norme NMB-003 du Canada.

... purchasing a maintenance contract is the most economical solution.

Requests for software support should be made through the Polycom Reseller from whom the product was purchased.

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To avoid electric shock, do not connect safety extra low voltage (SELV) circuits to teleconference 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.

Afin d'éviter les chocs électriques, ne pas connecter de circuits de tension extra-basse de sécurité (SELV) à des circuits de réseau de stations de téléconférence (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 les caractéristiques suivantes : 48 Vdc, 0,38 A. In addition, all PoE sources must meet the Limited Power Source requirements of IEC 60950-1:2005 (2nd Edition); Am1:2009 or IEC 60950-1:2005 (2nd Edition); Am1:2009; Am2:2013. En outre, toutes les sources PoE doivent satisfaire aux exigences de source d'alimentation limitée de la IEC 60950-1:2005 (2ème édition); Am1:2009 ou IEC 60950-1:2005 (2ème édition); Am1:2009; Am2:2013.

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