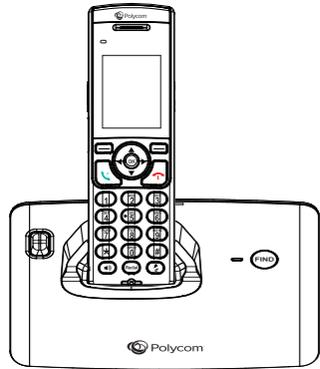
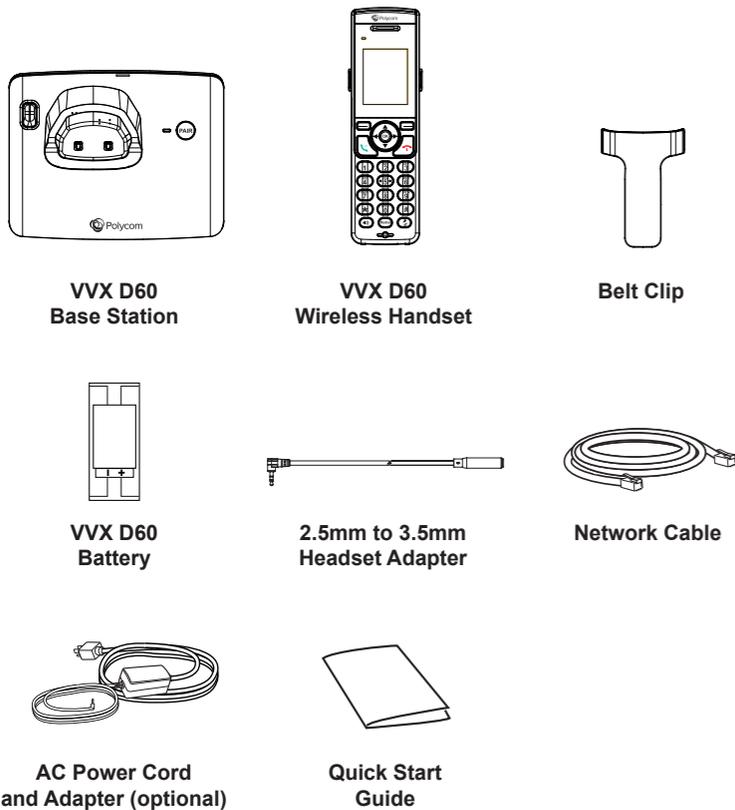


**Polycom VVX D60**  
Wireless Handset and Base Station



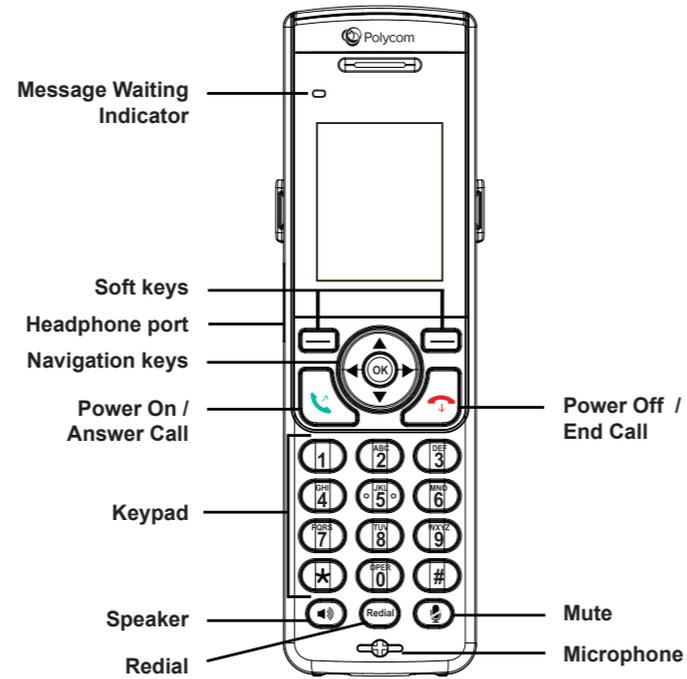
Need more information? Navigate to your phone's Support page from [support.polycom.com](http://support.polycom.com)

**Package Contents**

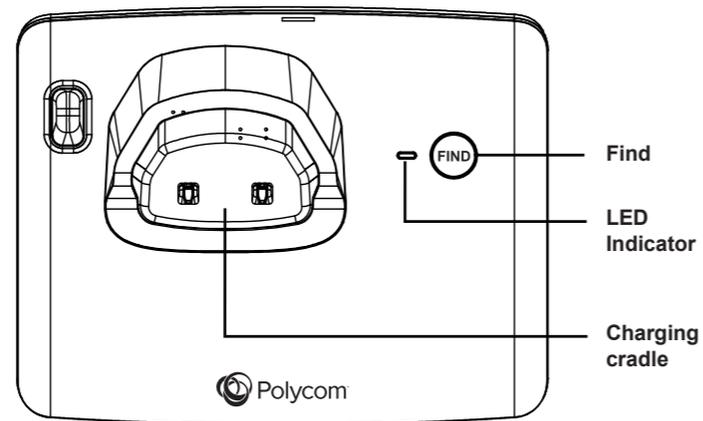


**Features**

**Handset**



**Base Station**

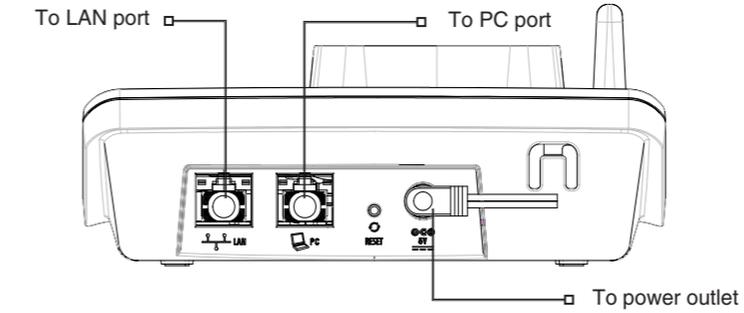


**Connect Cables**

**Option 1**

Plug the network cord into the LAN port on the Base Station and into a LAN outlet.

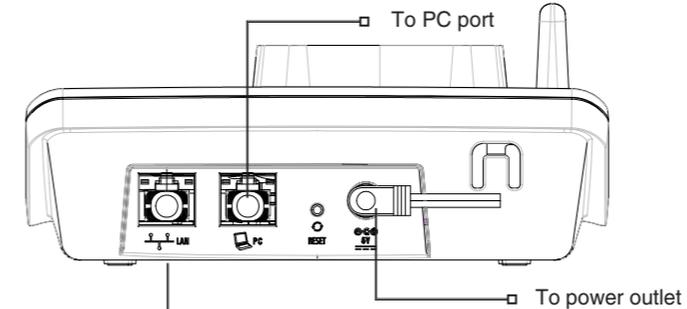
Pass through Ethernet connection to PC (optional; extra cable not included)



Connect the power adapter to the base station if Power over Ethernet (PoE) is not available.

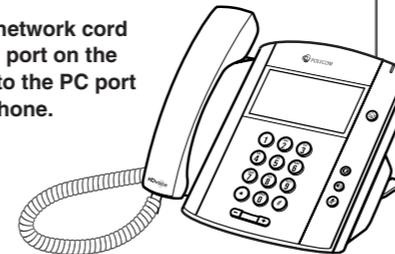
**Option 2**

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

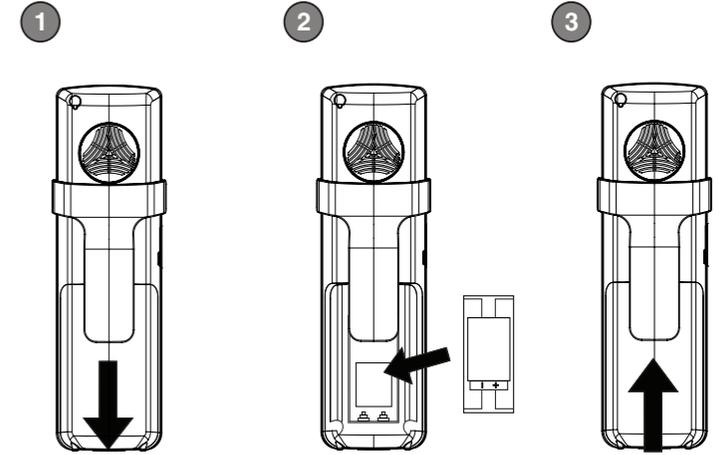


Connect the power adapter to the base station if Power over Ethernet (PoE) is not available.

Connect the network cord from the LAN port on the base station to the PC port on the VVX phone.



**Install Handset Battery**



**CAUTION:** Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.

To get a replacement AC adaptor, visit our website at [support.polycom.com](http://support.polycom.com).

<b>Power adaptor supplier information:</b>	<b>Battery supplier information:</b>
TEN PAO INTERNATIONAL LTD.	YIYANG CORUN BATTERY CO., LTD.
MODEL NO.: S008ACM0500120	MODEL NO.: Ni-MH 50AAA800*2

## Pairing the Base Station using the VVX Phone

You can pair the base station with the VVX phone from the **Features** menu on the VVX phone. When the base station is paired with the phone, the Handset Icon  displays on the phone.

### Pair the Base Station via the PC Port

When the Ethernet cable is connected from the Base Station LAN port to the VVX PC port, the phone pairs with the base station automatically.

**To pair with the base station via PC Port Pairing:**

- Connect an Ethernet cable from the LAN Port on the base station to the PC Port on the phone.
- On the phone, navigate to **Settings > Features > VVX D60 Configuration**.
- Select **VVX D60 Profile**, then select **Enable**.
- On the **VVX D60 Configuration** screen, select **Base Station**, then select **PC Port Pairing**.

### Pair the Base Station via Auto Pairing

When the Ethernet cable is connected from the Base Station LAN port into a LAN outlet, the phone pairs with the base station automatically.

**To pair with the base station via Automatic Discovery:**

- On the phone, navigate to **Settings > Features > VVX D60 Configuration**.
- Select **VVX D60 Profile**, then select **Enable**.
- On the **VVX D60 Configuration** screen, select **Base Station**, then select **Auto Pairing**.
- When the base station displays, select **Pair**.

### Register a VVX D60 Wireless Handset

After the VVX D60 Base Station is paired with the VVX phone, you can register up to five wireless handsets to the base station.

**To register the wireless handset with the base station:**

- On the wireless handset, navigate to **Settings > Features > Registration**, then select **Register**.
- The wireless handset displays a message informing you to press the **FIND** button or register on the VVX phone.
- Press and hold the **Find** button on the base station for more than five seconds.
- The wireless handset displays **Register to VVX D-60?**
- Select **Yes** to confirm the registration with the base station.
- When the registration is successful, the screen displays **Registration Successful**.

## Copyright, Safety Notices

- 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.

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

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Šuo Polycom (UK) Ltd deklaruja, kad šie Polycom VVX D60 Wireless Handset atitinka esminius reikalavimus ir kitas 1999/5/EB Direktyvos nuostatas.

Herby vertaakt Polycom (UK) Ltd dat het toestel Polycom VVX D60 Wireless Handset is conform met de essentiële eisen en de andere relevante bepalingen van richtlijn 1999/5/EG.

Australië Polycom (UK) Ltd, jodžigāra i dan Polycom VVX D60 Wireless Handset atitinka formā prasības noteiktas galveno nolikuma otrajā pielikumā II nodaļā Ie-Direktīva 1999/5/EC.

Australië Polycom (UK) Ltd nyilatkaikan, hoga a Polycom VVX D60 Wireless Handset megfelel a vonatkozó alapvető követelményeknek és az 1999/5/EC irányelv egyéb előírásainak.

Polycom (UK) Ltd erklærer herved at utstyret Polycom VVX D60 Wireless Handset er i samsvar med de grunnleggende krav og øvrige relevante krav i direktiv 1999/5/EF.

Niezgodnym Polycom (UK) Ltd oświadczają, że Polycom VVX D60 Wireless Handset jest zgodne z zasadniczymi wymaganiami oraz innymi stosowanymi postanowieniami Dyrektywy 1999/5/WE.

Polycom (UK) Ltd declara que este Polycom VVX D60 Wireless Handset está conforme con os requisitos esenciais e outras disposicións da Directiva 1999/5/CE. Polycom (UK) Ltd izjavlja, da je ta Polycom VVX D60 Wireless Handset v skladu z belvelnimi zahtevami in ostalimi relevantnimi določili direktive 1999/5/ES.

Polycom (UK) Ltd jymta vylisavje, že Polycom VVX D60 Wireless Handset spilia základné požiadavky a všetky príslušné ustanovenia Smernice 1999/5/ES.

Polycom (UK) Ltd vakuuttaa täten että Polycom VVX D60 Wireless Handsetin tyypinen laatu on direktiivin 1999/5/EY oheisten vaatimusten ja sitä koskevien direktiivin muiden ehtojen mukainen.

Härmed intygar Polycom (UK) Ltd att denna Polycom VVX D60 Wireless Handset står i överensstämmelse med de väsentliga egenskapskraven och övriga relevanta bestämmelser som framgår av direktiv 1999/5/EG.

#### SAFETY AND REGULATORY INFORMATION.

##### CE Safety

For pluggable equipment, the socket-outlet (power adaptor) shall be installed near the equipment and shall be easily accessible.

##### FCC Part 15

Privacy of communications may not be ensured when using this telephone.

Warning : Changes or modifications to this equipment not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

Caution: To maintain the compliance with the FCC's RF exposure guideline, place the base unit at least 20 cm from nearby persons.

For body worn operation, this handset has been tested and meets the FCC RF exposure guidelines when used with the accessories supplied or designated for this product. Use of other accessories may not ensure compliance with FCC RF exposure guidelines.

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; Consult the dealer or an authorized radio/TV technician for help.

AC adaptor with Ferrite Core must be used with this equipment to ensure compliance with the Class B FCC limits. Hereby, Polycom, Inc. declares that the products in this manual are CE marked and in compliance with all EU directives and regulations that apply to them including: R&TTE Directive 1999/5/EC. A full copy of the Declaration of Conformity can be obtained from Polycom Ltd., 270 Bath Road, Slough, Berkshire, SL1 4DX, UK.

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. L'installation doit être exécutée conformément à tous les règlements nationaux applicables 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 a laquelle l'appareil est branché doit être installée près de l'équipement et doit toujours être facilement accessible. 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 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 5V DC, 1.2A. When used with the optional external power supply (S008ACM0500120, or similar rated PSU), the power supply shall be a Listed power supply with a LPS output, rated 5V, min. 1.2A, Hearing Aid Compatibility (HAC). This device is hearing aid compatible. Australia Warning: This equipment will be inoperable when mains power fails.

#### Contact Information:

Please contact your Polycom Authorized Reseller for assistance.



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