

Poly VVX D60 Series Quick Reference Guide



Device Overview

Overview

The Poly VVX D60 is a wireless device that pairs with the following handset types:

- VVX3xx
- VVX4xx
- VVX50x
- VVX60x

Seamless call management while 'on-the-go', workspace mobility

Easy to operate, reliable performance

Range - indoors 165 feet, outdoors 980 feet

Battery capacity - 10 hours talk time, 100 hours standby

High resolution VVX color display, handsfree speakerphone and navigation buttons

Device setup

Handset features

1. Soft Keys - select feature and menu options at the bottom of the

- Navigation Keys / OK Button increase/decrease ringer volume, scroll through menus, or move the cursor within various fields; press the OK button to access the main menu, select highlighted items, or save entries or settings while in the menu.
- 3. Call Button make or answer calls, view recent calls.
- 4. End Button disconnect your call.
- 5. **Keypad** enter numbers or characters.
- Speakerphone make or answer calls using the speakerphone; or move from the handset to a handsfree call.
- Redial Button redial the last number dialed.
- B. Mute Button mute or unmute while on an active call.
- Microphone transmits your audio on the handset or speakerphone.
- LED Light flashes to indicate an incoming call, missed call or new voicemail message.
- 11. Earpiece allows you to hear audio during active calls.
- 12. Headphone Port headset connection port.

Base unit features

- FIND press to locate a registered wireless handset; press and hold to pair the base station to a wireless handset.
- 2. **Status Indicator** indicates whether the handset is charging or the phone is in use.
- Charging Cradle charges the wireless handset when placed in the cradle.

Base unit hardware

Handset hardware



Base unit features

The VVX D60 wireless device must be paired to your business media phone, similar to a Bluetooth device. You can choose to pair the base station in the following ways:

- Automatic pairing
- PC Port pairing
- Manual pairing

If your VVX D60 base station is paired with your business media phone, a handset icon displays on the business media phone:

Base unit hardware

After the VVX D60 base station is paired with the business media phone, you may need to register the handset with the base station.

- On the wireless handset, navigate to Menu > Settings > Features > Registration.
- 2. Select Register and press the OK button.
- Press and hold the **FIND** button on the base station for a few seconds
- Select **Yes** to confirm the registration with the base station.

When registration is successful, the message "Registration Successful" displays.



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Device setup overview—continued **Pairing Deregister** When the ethernet cable is connected from the base station LAN port If a wireless handset needs to be replaced, deregister the existing to the PC port on the VVX business media phone, the phone pairs with wireless handset before you register a new handset to the base the base station automatically. If for some reason the base station is no longer paired with the VVX 1. On the wireless handset, navigate to **Menu** > **Settings** > **Features** business media phone, you can perform one of the following steps: > Registration. Navigate to **Deregister** and press the **OK** soft key. To pair with the base station using the PC port pairing: Confirm deregistration by pressing the Yes soft key (cancel On the VVX business media phone, navigate to Home > deregistration process by pressing the No soft key). Settings > 2 Advanced > Enter password > 1 Admin settings "Deregistration Successful" appears on the display when the > VVX D60 Configuration. deregistration is complete. On the VVX D60 Configuration screen, select Base Station, and then select PC Portal Pairing. To register a new device, follow the procedures for VVX D60 registration. To pair with the base station using automatic pairing: On the VVX business media phone, navigate to **Home** > Settings > 2 Advanced > Enter password > 1 Admin settings > VVX D60 Configuration. On the VVX D60 screen, select Base Station, and then Select Automatic pairing. Select the base station then Pair. To pair with the base station in manual pairing: On the VVX business media phone, navigate to Home > Settings > 2 Advanced > Enter password > 1 Admin settings > VVX D60 Configuration. On the VVX D60 Configuration screen, select Base Station, then select Manual Pairing. Enter the IP address of the Base station, and then select Pair.

Menu	Navigation and soft keys
Press the Menu soft key to expose the following features: 1. Call Logs 2. Messages 3. Directories 4. DND 5. Settings	After accessing the menu option by pressing the Menu soft key, use the Up/Down Navigation keys to scroll through various options. With an option highlighted, press the OK button to select. Continue using the Navigation keys, the OK button, and the Soft Keys at the bottom of the display, to manage features within the Menu option.
Making/ending calls	Answering incoming calls
 Making a call: Enter a 10-digit number, or extension, on the keypad. To use the handset: press the Green handset button to send your call. To use the speakerphone: press the Speakerphone button then the Green handset button to send your call. Ending a call: Press the Red handset button or return the handset to the cradle. 	Answering a call: 1. Press the Green handset button or the Speakerphone button. Answering a second call while on an active call 1. You hear a tone when receiving an incoming call. 2. Press the Green handset button to answer on the handset; press the Speakerphone button then the Green handset button to answer on handsfree. 3. This automatically places your existing caller on hold.



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Hold/navigate between calls	Conference (3-way) calling
Placing a call on hold: 1. While on an active call, press the Options soft key. 2. With Hold highlighted, press the OK button or Select soft key. Resume a held call: 1. Press the Options soft key. 2. With Resume highlighted, press the OK button or Select soft key. Navigate between active calls: 1. While on an active call, and a call on hold, press the Swap soft key. 2. This places your active call on hold, and returns you to the caller on hold. Note: The active caller will always be at the top of the display; refer to	Placing a 3-way conference call: 1. While on an active call, press the New Call soft key. 2. Enter the extension or 10-digit number for the next party. 3. Press the Call soft key. 4. When the party answers, announce the conference call. 5. Press the Options soft key. 6. Navigate to Conference and press the OK button or Select soft key.
caller ID to determine which caller you are speaking to.	Note: When you disconnect from the call, all parties.
Transfer (consultative)	Transfer (blind)
Consultative transfer allows you to announce the call before completing the transfer: Consultative transfer: While on an active call, press the Options soft key. With Transfer highlighted, press the OK button or Select soft key. Enter the extension or 10-digit phone number you wish to transfer to. Press the Green handset button or the New Call soft key. After announcing the call, press the Transfer soft key.	Blind transfer does not allow you to announce the call: Blind transfer: 1. While on an active call, press the Options soft key. 2. With Blind Transfer highlighted, press the OK button or Select soft key. 3. Enter the extension or 10-digit number you wish to transfer to. 4. Press the Transfer soft key.
Voicemail	Forwarding / do not disturb (DND)
Voicemail for your business media phone can be accessed from your VVX D60 handset. Listen to new and saved messages, and manage voicemail features: 1. Press the Menu soft key. 2. Highlight Messages and press the OK button or the Select soft key. 3. With Message Center highlighted, press the OK button or the Select soft key. 4. Highlight the line for the voicemail you wish to access, then press the OK button or the Select soft key.	Call Forwarding and Do Not Disturb are not supported on the VVX D60 wireless handset and the associated business media device. These features must be managed by accessing the end user portal for the business media device.