PIVOT

Quick Start Guide
Spectralink 87-Series Handsets

Welcome to PIVOT by Spectralink

Your PIVOT handset combines the familiarity of an Android™ smartphone with the advanced functionality and durability needed for a workplace environment. PIVOT is not a cell phone. It is a Wi-Fi device that utilizes the wireless infrastructure installed in your workplace for connection and communication. We call it a WorkSmart device.

The PIVOT family of products consists of two form factors and three models. All models feature a large, backlit color display, a touchscreen with full keyboard, an enterprise-grade speaker-phone and superior resistance to dust and liquids, including cleaning agents. The PIVOT:S (8742) and PIVOT:SC (8744) have a streamlined design with a slim profile for a familiar smartphone feel. The PIVOT:SC has a rear-facing camera. PIVOT 8741 has a patented kickstand spine design. PIVOT 8753 includes an integrated, high-performance 1D/2D barcode scanner. All models have removable, rechargeable batteries.

Like other devices powered by Android, PIVOT uses applications to deploy functionality. Each facility chooses what applications it makes available to its PIVOT users. Contact your system administrator for information about what capabilities are configured for your facility.

Spectralink applications are translated into French, German, Spanish and Italian. If you select a different language from the list of languages offered by the Android platform, some text may appear in English.

Instructions for using standard Android features are readily available online. Specialized Spectralink applications follow these same usage guidelines. Use this document to start exploring PIVOT and learn a new way of working smart.

The complete PIVOT by Spectralink User Guide is available online at http://support.spectralink.com/pivot.
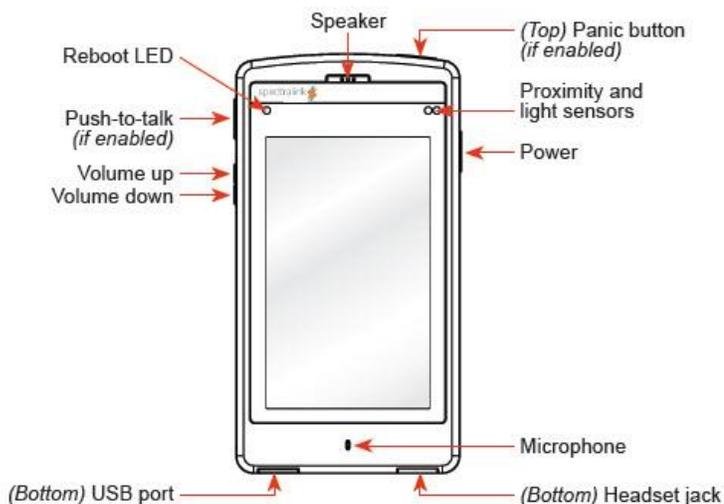
Carrying Accessories

PIVOT:S 8742 (8742) or PIVOT:SC (8744) models
- Use a holster to carry and protect your PIVOT:S 8742 or PIVOT:SC (8744).
- A belt clip from Spectralink holds the phone firmly to your pocket or waistband

PIVOT 8741, 8753
- Two belt clip styles are available for secure carrying: Both the clothespin-style and button-style easily attach to a belt or other firm edge.
- Use the cross-body lanyard for convenient carrying and quick access.
- Attach a silicone bumper to protect your PIVOT without interfering with use.

Contact your service representative for more information about PIVOT accessories.

PIVOT:S 8742, 8744   PIVOT 8741,8743

Camera lens and flash *(8744 only)*

Rear Speaker

Battery Pack

Battery Pack latch

Scan window
(8753 only)

Scan button
(8753 only)

(All 4 corners)
Lanyard through-holes

Charging with the USB Cable

Charge PIVOT fully before using it. An all-night charge is best.

⚠️ **Caution**

Your PIVOT handset must be turned on in order for it to accept a charge. If it is turned off when you plug it in, it will turn on. If you turn it off while it is plugged in, it will turn itself back on.

Dialer

PIVOT's Dialer easily makes calls by free dialing, through selecting recent calls or contacts from the People application or by selecting contacts from a corporate directory if enabled in your facility.

The sleek PIVOT:S 8742 and PIVOT:SC (8744) models provide a slim profile and a familiar smartphone grip.

If you have smaller hands use the spine grip, shown here, available on the 8741 and 8753 models.

Corporate Sync

If supported in your facility, your PIVOT supports over-the-air synchronization with corporate contacts, email and calendars. Contact your system administrator for details on how to set this up on your device.
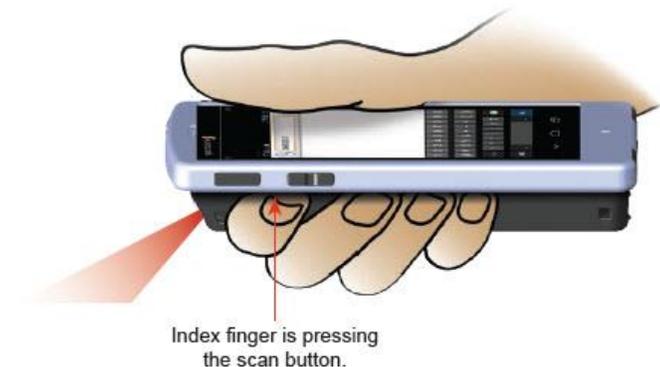

Barcode Reader *(8753 only)*

The barcode reader is activated by an application that utilizes the scanned barcode as data. Both 1D and 2D types of barcodes can be scanned.

Open the application that requires a barcode scan and hold the device in a horizontal position and press the scan button. The data is entered in the text field.

PIVOT is ergonomically designed so that you can hold the device in a horizontal position when scanning. The LED slants down, preventing wrist strain.

Index finger is pressing the scan button.

Applications in Webview

Applications that have been specifically developed for your facility are opened by tapping a shortcut widget in the Application box.

Push-to-Talk

If activated in your facility, the PTT feature allows your PIVOT to operate in a group broadcast mode, where a single handset can transmit to multiple listeners, like a two-way radio.
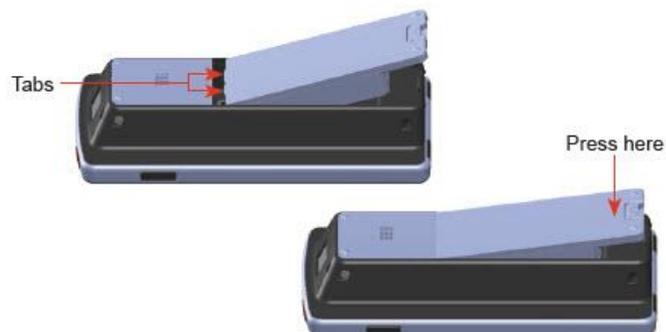
Battery Pack

The Battery Pack can be removed and charged in the Quad Charger which is especially designed for shift use. The battery itself clips into a carrier and does not need to be removed from the carrier before charging it in the Quad Charger.

Always start every shift with a fully charged battery.

Removal: (8741, 8753) Slide the carrier latch towards the phone body to remove the Battery Pack.

Replacement: (8741, 8753) To replace the Battery Pack, slip the tabs at the top of the carrier into the corresponding slots at the top of the battery cavity. Gently press the bottom of the Battery Pack until it snaps into place. The Battery Pack should snap into position with minimal pressure.

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Replacement: (PIVOT:S 8742, PIVOT:SC 8744)) slip the wide tab at the bottom of the battery into the corresponding slot at the bottom of the battery cavity.

Gently press the top of the Battery Pack until it snaps into place. The Battery Pack should snap into position with minimal pressure.

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Contact Information

 ## Spectralink SAFE

If available in your facility, the Spectralink SAFE application receives and can respond to signs of distress. As programmed by your administrator, the device may send an alarm if it senses running, becomes unusually tilted, or is still for a period of time. Any of these conditions might indicate that the user is in trouble and needs help. The Spectralink SAFE application can also enable a Panic button that will place an emergency call when pressed.

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