

Spectralink launches new camera/barcode scanner for the PIVOT Enterprise Smartphone
Also introduces new PIVOT accessories and deployment tools

Sydney, Australia — December 2, 2016 — [Spectralink Corporation](#), the global leader in enterprise mobility solutions for the healthcare, retail, manufacturing and hospitality industries, has launched a new dual-mode camera/barcode scanner for its PIVOT™:SC (8744) enterprise smartphone, a new multi-charger base station for its 87-Series Wi-Fi smartphones and two device management tools to streamline mobile deployment and management.

PIVOT dual-mode camera/barcode scanner

Based on the Android™ platform, [the Spectralink PIVOT:SC](#) incorporates a slim, streamlined design with an 8-Megapixel camera and new barcode scanner that integrates with Google™ Mobile Services (including Google Play™ and other Google applications) and XML applications. This new dual-mode camera/barcode scanner allows users to switch easily from camera to scanner mode, offering both capabilities in one streamlined unit, without the burden of additional weight from dedicated barcode scanning hardware. Users can flexibly select which buttons they want to initiate scanning from or simply tap the screen. The camera flash is optimised to facilitate fast aiming from any angle without having to use the display to view the barcode. Current Spectralink PIVOT:SC customers can easily add barcode scanning to their devices with the addition of a license to upgrade their devices to this latest version.

Spectralink developed the PIVOT:SC's dual-mode camera/barcode scanner in association with [Code Corporation](#), a manufacturer of advanced barcode reading imaging devices and systems, and the developer of CortexDecoder, a sophisticated and highly intelligent suite of image-based barcode decoding algorithms. Code's software and hardware solutions are designed to easily integrate into streamlined, lightweight devices like the PIVOT:SC for use by mobile workers in industries such as healthcare and manufacturing. "It was a pleasure working with Spectralink on the integration of CortexDecoder into the PIVOT:SC," said Garrett Russell, Vice President of Sales and Marketing for Code. "Adding the market-proven barcode reading performance of CortexDecoder to the advanced computing and communication capabilities of the PIVOT:SC delivers a powerful solution in a sleek form factor that will streamline the user experience."

PIVOT multi-charger base station

Spectralink is also introducing a new PIVOT multi-charger solution to expand current PIVOT charging options. This multi-charger can be used for the PIVOT:SC (8744) and the PIVOT: S (8742) enterprise smartphones, and its innovative, interchangeable modular design is configurable to the enterprise's charging needs. From simple to complex configurations, the multi-charger only uses one power cord for two base stations, which simplifies management and conserves space. Additionally, the desktop charger is a smart device that lets the PIVOT transfer data while charging.

Device management tools

Also helping enterprises get the most out of their PIVOT solutions are two new [device management tools](#) that simplify PIVOT deployment and management. The Quick Network Connect (QNC) streamlines deployment to get the PIVOT connected to the wireless enterprise network with minimal effort. The Configuration Management Server (CMS) allows administrators to easily customise and configure their PIVOT deployment to their facility, and also helps IT Departments manage deployed PIVOT smartphones with greater visibility and insight to keep their networks running smoothly. Both device management tools are designed to simplify management, improve service levels, reduce network downtime and save money.

"Spectralink is excited to offer enterprises these new enhancements for the PIVOT smartphone. Our



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portfolio is built around innovation that enables specific mobility use cases for enterprise customers,” said Ashish Sharma, CMO of Spectralink Corporation. “We are consistently looking to enhance our mobility solutions to focus on better serving our customers’ needs and helping them to be more successful.”

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About [Spectralink](#)

[Spectralink](#) leads the enterprise mobility market with industry’s most deployed mobility solution portfolio optimised for mission critical healthcare, retail, manufacturing and hospitality applications. As the enterprises transition to mobile workflows, Spectralink is at the forefront of the industry transformation through its innovative end-to-end mobility portfolio. Designed for challenging RF environments, our mobile solutions enable enterprises to streamline their workflows and deliver a positive customer experience. To protect our customers’ investments in UC platforms, we offer the best interoperability in the industry with the leading call control platforms. Since 1990, Spectralink has deployed millions of mobile devices worldwide – providing enterprises with the industry’s most reliable, high quality and secure mobility solutions. For more information, please visit <http://www.spectralink.com> or call 303-441-7500.

About [Code Corporation](#)

[Code](#) is a technology leader in the design, development and manufacture of the latest generation of image-based barcode readers. Using advanced high-definition and multi-resolution optics, coupled with cabled and wireless communication options, including Bluetooth®, our product suite is ergonomically designed to expedite data collection tasks and enhance productivity for the mobile worker. The Code product line is used in critical applications within healthcare, public safety, manufacturing, transportation, retail and a range of other diverse industries.

Code provides reading and decoding of all open barcode symbologies. In addition, Code also offers its proprietary GoCode® symbology for secured data applications. Code's worldwide headquarters are located in Salt Lake City, USA, and has regional headquarters in China, Singapore and The Netherlands. For more information, visit www.codecorp.com.

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[Wavelink](#) specialises in the supply, marketing and support of a range of leading edge Enterprise Mobility and UC Solutions. Wavelink distributes a range of products from Spectralink, Fortinet, Extreme Networks, COBS, Digium, Polycom and Purple WiFi. For more information please contact Wavelink on 1300 147 000.