

DATALOGIC'S 'GREEN SPOT' TECHNOLOGY

The most important part of reading bar codes is to know that the device has successfully read the code in front of it. This confirmation is typically provided by the good-read beep. Depending on your environment, it is not always possible to hear the beep or in some situations it is not desirable to have repeated beeping.

Datalogic's patented 'Green Spot' technology improves user feedback by projecting a green spot directly on the code just read. This visual confirmation is perfect for applications that benefit from silent reading or in environments that are too noisy to hear the beep.

The 'Green Spot' is also effective when used to target a single code from a group of codes or to position a single code inside the reading area.



SOFTWARE

All Datalogic mobile devices are pre-licensed and pre-installed with Wavelink Avalanche® software. This remote device management software substantially increases productivity and lowers the Total Cost of Ownership through the centralized monitoring and control of software, firmware and configuration upgrades.

		Memor™	Lynx™	Elf™	Skorpio™ X3	Skorpio™ X3 Gun	Falcon™ X3	Rhino™
DEVELOPMENT	Windows CE SDK™	•	•	•	•	•	•	•
	Windows Mobile SDK	•	•	•	•	•	•	•
	DL Mobility Developer Assistant™	•			•	•		
	MCL-Collection™	•		•	•	•	•	•
	Java Virtual Machine (Crème)	•	•	•	•	•	•	•
TERMINAL EMULATION	Wavelink® Teminal Emulator (Pre-loaded)	•	•	•	•	•	•	•
	Wavelink® Teminal Emulator (Pre-Licensed)					•	•	•
CONFIGURATION AND MAINTENANCE	Wavelink® Avalanche™ (Pre-Licensed)	•	•	•	•	•	•	•
	Datalogic Firmware Utility	•	•	•	•	•	•	•
	Datalogic Desktop Utility	•	•	•	•	•	•	•
	Datalogic Locked Web Browser	•	•	•	•	•	•	•
	Datalogic Configuration Utility	•	•	•	•	•	•	•
APPLICATIONS	Wavelink® Remote Control	•	•	•	•	•	•	•
	Wavelink® TermProxy	•	•	•	•	•	•	•
	Wavelink® Speakeasy	•	•	•	•	•	•	•
	Wavelink® Industrial Browser	•	•	•	•	•	•	•
	Wavelink® Velocity (HTML5)	•	•	•	•	•	•	•
	Vo-CE™	•	•	•	•	•	•	•
	Pal™ Application Suite	•	•	•	•	•	•	•



Pal™ Software is a suite of four applications that provide businesses with the basic functionality to automate their core practices. The Pal application suite consists of:

- Shelf Inventory - Perfect for performing a physical inventory or cycle count in a store or warehouse. The data collected includes: Location, SKU and Quantity.
- Order Entry - Place orders in the field to replenish stock. The data collected includes: Site, Order ID, SKU and Quantity.
- Asset Tracking - Quickly and easily take an asset inventory. The data collected includes: Location and Asset ID.
- Shelf Replenishment - Instantly generate a pick list to replenish low shelf stock. The data collected includes: Store, Shelf ID, SKU and Quantity.

The application suite also includes Pal Communicator, a PC application that allows the transfer of data between a PC and the Datalogic device. This utility allows data viewing in Excel, Notepad or any user-defined host system.



www.datalogic.com



The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Datalogic ADC, Inc. is under license. • Windows and Windows Mobile are trademarks of the Microsoft group of companies.

© 2013 Datalogic ADC, Inc. All rights reserved. Protected to the fullest extent under U.S. and international laws. Copying, or altering of this document is prohibited without express written consent from Datalogic, Inc. • Datalogic and the Datalogic logo are registered trademarks of Datalogic S.p.A. in many countries, including the U.S. and the E.U. • The Elf logo is a registered trademark of Datalogic ADC S.r.l. in the E.U. • Elf, Lynx, Memor, Pal, Rhino, Skorpio and Skorpio Gun are trademarks of Datalogic ADC S.r.l. • Falcon and the Falcon logo are registered trademarks of Datalogic ADC, Inc. in many countries, including the U.S. and the E.U. • All other brand and product names are trademarks of their respective owners.

Product specifications are subject to change without notice.



> Mobile Computers

