

QuickScan® Mobile

Cordless Handheld Linear Imaging Bar Code Reader



General Description

Datalogic Scanning's QuickScan Mobile handheld reader is perfect for use at the point-of-sale and this multi-purpose device can also double for inventory, price checking and shelf replenishment activities. The product provides an outstanding return on investment for users seeking a cordless handheld device for general purpose retail and commercial data collection applications.

The QuickScan Mobile reader features Datalogic's cordless STAR-System™, the market's most secure and reliable system for 433/910 MHz narrow band communications. Datalogic's STAR™ radio system is fast, easy to use and guaranteed Wi-Fi interference free. The QuickScan Mobile reader's 12 m / 40 ft radio range capability provides a wide working area eliminating the restraints of cabled devices, making the workplace safer and more efficient.

Solid-state electronics ensure superior reliability and durability versus laser devices and provides for fast and snappy reading performance. Standard multi-interface capability provides host connectivity via USB, RS-232, Keyboard Wedge and Wand emulation. Convenient Plug & Scan kits provide for easy installation and the Scan-While-Charging feature combined with a long lasting user replaceable lithium-ion battery allows for hands-free reading while simultaneously charging the battery. The Datalogic patented Batch Mode capability allows for the collection of data when out-of-range from the base station.

All of these features combine to provide outstanding bar code reading performance and unmatched reliability. Featuring a 3-year warranty, the QuickScan Mobile reader is the ideal solution for retail and commercial environments where cordless scanning is the key to optimum productivity, lower cost of ownership and a more profitable business.

Features

- > Datalogic STAR Cordless System™ : Superior 12 m / 40 ft radio range for point-to-point connectivity
- > Excellent reading performance provides outstanding first pass read rates
- > Multi-interface: USB, RS-232, Keyboard Wedge and Wand emulation
- > Solid state design provides a reliable product and durability
- > Long lasting Lithium-Ion battery
- > Scan-While-Charging capability
- > Latch mechanism secures reader in cradle providing for stable mobility
- > Batch mode capability
- > GS1 DataBar™ (RSS) decoding capability

Applications

- > POS Check-out
- > In-store Operations
- > Office Automation

