

The background of the advertisement is a photograph of a person wearing a red shirt, using a handheld barcode scanner on a retail shelf. The shelf is stocked with various snack bags, including brands like 'Voioello' and 'AGNES'. The top half of the image is overlaid with a dark blue semi-transparent banner containing the headline.

There are better ways to stocktake



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RMS Scan

Stock Management Solution for Microsoft
Dynamics Retail Management System
from Barcode Logic

How do you measure and monitor your investment in stock?

Stocking your retail stores represents one of the largest financial investments in your business. Effectively managing your investment can make or break your business.

RMS Scan from Barcode Logic is a stock management solution that works in conjunction with the number one selling retail point of sale solution Microsoft Retail Management system.

RMS Scan and Microsoft Retail Management System provide you with the tools to effectively stocktake your entire retail store.

RMS Scan is designed to save you time by streamlining necessary stocktaking tasks as well as assisting with the operation of your business.

- Accurate stock on hand figures
- Accurate value of stock figures
- Accurate sales reporting
- Shrinkage control
- Accurate point of sale system data

- **No more closing your store to stocktake**
- **No more pen and paper processes**
- **Cost saving as less staff are required for stocktaking**
- **Reduced staff frustration at having to stocktake**
- **More accurate stocktake figures**

Electronic Stocktaking

RMS Scan gives you the power to automate full or partial stocktakes by utilising the power of barcodes. Stocktakes are conducted where your products are located and integrate with Microsoft Dynamics Retail Management System via the RMS Scan software.

Purchase Ordering

RMS Scan gives you the ability to create a supplier purchase order by simply scanning the barcode on the products you wish to reorder and entering the quantity required. The collated order is uploaded to Microsoft Dynamics Retail Management System easily via the RMS Scan software.

Goods Receiving

Processing received goods has never been easier. Scan the barcodes of the products you have received and upload the information in to Microsoft Dynamics Retail Management System via the RMS Scan software.

Work Orders

When it is not practical to take a customers goods to the point of sale, RMS Scan allows you to scan the items using the portable terminal and then upload into Microsoft Dynamics Retail Management System to create a Work Order. This may then be recalled and the transaction completed.

Stock Transfer

Stock items entering or leaving your store can be managed with RMS Scan. If a product is being transferred between shops or back to suppliers RMS Scan can record the product that is being transferred via scanning the product barcode and recording the details using the mobile terminal keypad.

Price Checking

RMS Scan allows you to check prices of products no matter where the products are located by simply scanning the product barcode. The price of the particular product is then displayed on the portable terminal.



How It Works

There are two essential components to the RMS Scan solution.

- **RMS Scan Software**
- **Mobile Data Terminal**

The RMS Scan software is the communication and control centre interface between your Microsoft Dynamics Retail Management System software and the mobile data terminal.

With a choice of three compatible data terminals for a range of environments, RMS Scan allows you to stocktake efficiently by scanning barcodes and entering data directly into the terminals from anywhere within your business.

The RMS Scan software communicates with Microsoft Dynamics Retail Management System to transport stock information to the mobile data terminal. This allows you to browse your store, scan product barcodes and amend stock on hand figures. Once you have completed the stock management tasks Microsoft Dynamics Retail Management System data is updated via the RMS Scan control centre.



RMS Scan Basic Datalogic F725 Terminal



- Small size stores - < 5,000 items
- Pistol grip – Minimises operator fatigue
- Mono LCD screen
- Robust design
- Keyboard operation
- 2mb on board memory
- Communication/Charging cradle connection

RMS Scan Performance Datalogic Memor Terminal



- Medium size stores - > 5,000 items
- Palm held
- Pocket sized
- One handed operation
- Colour screen
- Robust design
- Windows CE 5.0 operating system
- Touch screen & programmed keyboard operation
- 64mb on board memory – expandable to 128mb
- Direct power and communications connection

RMS Scan Premium Datalogic Skorpion Terminal



- Large stores - > 7,000 items
- Ergonomic pistol grip – Minimises operator fatigue
- Large colour screen
- Robust design
- Compact, well balanced and lightweight
- Windows CE 5.0 operating system
- Touch screen & programmed keyboard operation
- 64mb on board memory – ability to extend to 128mb
- Direct power and communications connection
- Green spot good barcode read indicator

Contact
Connect Retail
to see RMS Scan
in action...