



NCR RealScan™ 72 Low-Profile Bi-Optic Scanner/Scale

High performance
LOW profile



- Flexible, Small Footprint
- Improve Productivity
- Remote Management
- Adaptive Label Reconstruction

Responsive to Retailers

The NCR RealScan 72 low-profile bi-optic scanner/scale is the thinnest bi-optic scanner on the market. Its low-profile design allows cashiers to slide comfortably underneath it for sit-down scanning to enhance cashier comfort even in the closest of quarters. The subcompact scanner-only version has the smallest bi-optic footprint in the industry providing bi-optic scanning technology in a compact, ergonomically sound solution, while remaining affordable and easy to service.

High Performance Scanning

The NCR RealScan 72 stacks a mountain of capabilities into a powerful but streamlined system. Leveraging the Super ASIC (SA) microchip for enhanced performance, the NCR RealScan 72 scans items quickly enabling you to improve customer service. In addition, the SA chip's flashable memory allows programming changes and firmware upgrades to be implemented more efficiently.

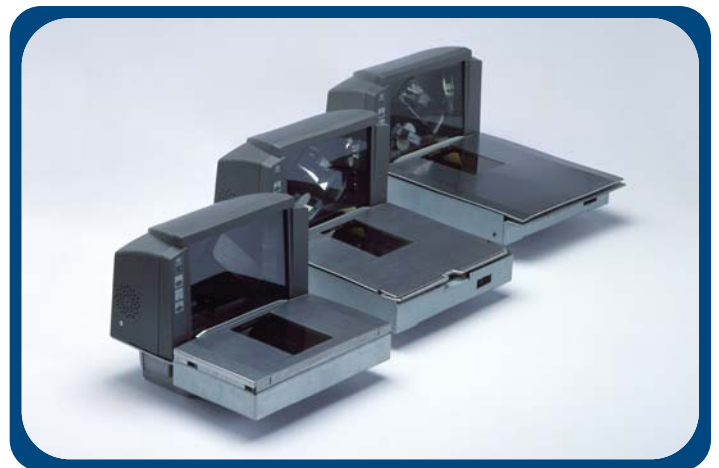
PACESETTER Management Tools

The cost of physically touching each scanner is expensive and makes updates time consuming and difficult to manage. NCR offers a set of remote management tools which facilitate firmware updates and configuration

changes without the expense of physically handling each device. These tools also include remote asset management functionality that enables you to survey your install base and reduce the deployment time for new IT projects. Combined these tools enable you to benefit from firm-ware productivity enhancements or implement new functionality without delay.

Bad Labels – No Problem

Using "Adaptive Label Reconstruction," the NCR RealScan 72 decodes misprinted, wrinkled or damaged bar codes and then reconstructs them, providing the terminal with accurate bar code information and further improving the checkout process. PACESETTER also provides real-time



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reporting about bad bar codes, allowing the retailer to determine the severity, source and cause of the problem. The latest version of software adjusts to each associate and reduces the scan time between like items which enables your fastest cashiers to be even faster.

Easy to Use, Easy to Master

Using smart technology, the NCR RealScan 72 anticipates obstacles typically faced by cashiers and routinely removes them to improve customer service:

- Volume control clearly distinguishes good scan tones
- NCR's unique patented "clean glass" indicator ensures optimal performance for scanner and cashier
- Scan Doctor performs system health checks alerting cashiers to failures and likely solutions

Technical Specifications:

Laser technology

- Laser diode – 650 nm

Optical

- Scan lines read: 24
- Motor speed: 8000 rpm
- Patterns/second: 133
- Scan read rate: 3200 lines per second

Sound

- <55 dba

Interfaces

- RS-232, Aux RS-232
- IBM 468X/469X
- ICL 9518/9520/9530**
- SNI Beetle 3L/4L

Symbologies

- UPC/EAN/JAN with 2-digit and 5-digit add-on symbols
- GS1 DataBar (RSS) - DataBar, Stacked Omnidirectional, Expanded, Expanded Stacked
- Code 39 (3 of 9)
- Code 128
- Interleaved 2 of 5
- Multiple-label read mode (Japan specification)
- Extended coupon code
- 2005 Sunrise compliant and GTIN compliant

Power

- 90-260VAC/50-60 HZ

Environmental Specifications

- Working temperature: +10° C to +40° C
- Relative humidity: 5% to 95%

Physical Characteristics

Sub-compact scanner

- Width: 11.5"/29.2 cm
- Length: 11.6"/29.5 cm
- Depth: 3.5"/8.9 cm
- Weight: 9.72 lb/4.41 kg

Compact scanner

- Width: 11.5"/29.2 cm
- Length: 15.7"/39.9 cm
- Depth: 3.5"/8.9 cm
- Weight: 16.04 lb/7.28 kg

Full-size scanner

- Width: 11.5"/29.2 cm
- Length: 20.0"/50.8 cm
- Depth: 3.5"/8.9 cm
- Weight: 14.32 lb/6.50 kg

Full-size scanner/scale

- Width: 11.9"/30.2 cm
- Length: 20.0"/50.8 cm
- Depth: 3.5"/8.9 cm
- Weight: 16.19 lb/7.34 kg

** Requires Dual-RS232 kit

For more information, visit www.ncr.com, call 866.431.7879, or email retail.contactus@ncr.com.

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Patents Pending

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