



NCR RealPOS™ 30 POS Terminal

Affordable
Powerful
Reliable



- Compact, Space-Saving Design
- Flexible Configuration Options
- Enhanced Peripheral Connectivity
- Superior Investment Protection

Today's competitive retail environment requires flexible, reliable and stable point-of-service (POS) solutions that enable retailers to improve productivity and customer service while lowering costs. The NCR RealPOS 30 is an affordable POS solution optimized for retail, supporting a broad range of certified NCR peripherals and applications.

Small Yet Powerful

The NCR RealPOS 30 is a compact POS solution that combines the reliability and security of a retail-hardened POS terminal with the performance and flexibility of industry-standard PC technology. With an open architecture and powerful Intel® processor, the NCR RealPOS 30 supports the latest POS applications for Windows® or Linux® to help you service your customers quickly and efficiently. And, it all fits in a small footprint that helps conserve valuable space at the checkstand.

Flexible to Adapt to Your Environment

To complete your POS solution, choose from NCR's extensive line of peripherals, including printers, displays, keyboards and scanners. As your requirements grow, a full-height PCI slot provides added flexibility to support new functionality such as wireless networking.

Superior Connectivity for Retail

With a generous supply of RS-232 and powered USB interfaces on the new Series 3000, the NCR RealPOS 30 enables you to protect your investment in legacy serial devices or choose from the growing list of USB peripherals. The powered peripheral ports and 24V powered USB port simplify cable management and reduce potential points of failure.

Reliable, Stable Solution

To ensure the highest quality and reliability, the NCR RealPOS 30 undergoes comprehensive environmental and compatibility testing and is manufactured under strict NCR



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standards. Unlike general purpose PCs that are constantly changing, the NCR RealPOS 30 offers a stable, managed platform for extended POS rollouts and the motherboard features Intel-embedded components to support the longer lifecycles that retailers expect. All of these features combine to protect your investment.

NCR Service and Support

The NCR RealPOS 30 is supported by our responsive global services team offering a complete portfolio of consulting, development, integration and maintenance services. NCR retail experts will work closely with you to customize a solution that will support your business objectives and deliver the value that you - and your customers - expect.

Technical Specifications-Series 3000

- Intel 2.0GHz Celeron® processor
- Intel 845GV chipset
- 256MB – 2GB DDR memory

Connectivity

- Three powered RS-232 (0V/5V/12V configurable)
- Six USB ports including 24V & 12V ports with latching connectors
- Parallel port
- PS/2 keyboard and mouse ports
- 24V cash drawer port
- 10/100 Ethernet
- Stereo audio out

- Additional PCI I/O expansion options

Expansion

- Compact Flash memory
- One PCI slot (full-size)
- Internal CD-ROM

Operating Systems

- Microsoft® Windows XP Embedded, XP Professional, and Windows Embedded for Point of Service (WePOS)
- MS DOS 6.2
- Novell Linux (NLPOS)

Compliant Standards

- RoHS
- WEEE

Displays

- 5964 15" touchscreen
- 5942 12" and 15" color LCD
- 5982 6.5" color LCD
- 5960 9" monochrome CRT
- 2x20 customer display and graphical options (remote or integrated)

Keyboards

- 5932 alphanumeric 'big ticket' keyboard
- 5932 64-key POS keyboard
- 5932 78-key POS keyboard
- Standard PC keyboard

Printers

- 7168 two-sided multi-function thermal receipt/slip printer
- 7167 multi-function thermal receipt/slip printer
- 7197 thermal receipt printer
- 7162 multi-function impact printer

Cash Drawers

- 2189 full-size cash drawer
- 2186 hospitality cash drawer
- 2185 flip-top cash drawer
- 2183 mid-size cash drawer
- 2182 compact cash drawer

Terminal Dimensions

- Width 24 cm (9.5")
- Depth 34 cm (13.5")
- Height 8 cm (3.25")

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

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Patents Pending

Printed in U.S.A.

EB5172-0507



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