

# NCR RealPOS™ Keyboard Family

Looking for a keyboard that ensures reliability and accurate data input in any retail setting?

YES

## The NCR RealPOS Keyboard Family features a variety of sizes, layouts and optional features for maximum flexibility

For retailers requiring POS function keys, the 64-key keyboard offers a traditional matrix layout. Retailers using alphanumeric entry can take advantage of either the compact or full-size (big-ticket) keyboards featuring full alpha keyboard, numeric keypad and function keys.

- **Consistency you can count on**

To ensure the highest quality and reliability, NCR RealPOS Keyboards undergo comprehensive environmental and compatibility testing and are manufactured under strict standards. NCR places great emphasis on ensuring our keyboard components remain consistent over time to support the longer lifecycles that retailers expect.

- **Tough for the retail world**

In intense, nonstop, 24-hour-a-day environments that some retailers encounter, extreme cold and heat along with spilled drinks, dropped merchandise and dust are an everyday occurrence. NCR RealPOS Keyboards utilize sealed membranes which are specifically designed to repel spilled liquids and withstand extreme conditions.

- **Industry-standard connectivity**

NCR RealPOS Keyboards provide superior flexibility by supporting the latest OPOS and JavaPOS standards. Whether you're using a Microsoft® Windows® operating system or Linux, these industry-standard peripheral drivers enable you to support the application and operating system of your choice.



Compact Alphanumeric Keyboard



Big Ticket Keyboard



64-Key Keyboard

For more information, visit [www.ncr.com](http://www.ncr.com),  
or email [retail@ncr.com](mailto:retail@ncr.com).

## Key Features

- Extensive configuration flexibility
- Robust retail-hardened design
- Long-term lifecycle management
- Broad OS and driver support

## Why NCR?

With over 125 years of retail experience, NCR is a leading global provider of assisted- and self-service solutions. We help our clients around the world improve their customer interactions, implement change quickly and proactively, and transform their businesses to become leaders and change agents. We can help you, too.

## Technical Specifications

### COMPACT ALPHANUMERIC KEYBOARD

#### 104-KEY ALPHANUMERIC KEYBOARD

- Numeric keypad
- 32 POS function keys
- F1-F12 industry-standard layout
- All keys programmable
  - On-board 32K SRAM
  - Programming utility
- PS/2 interface
- 4-position keylock option
- 3-track ISO MSR option
- Glidepad (mouse)
- LED status indicator
- Speaker
- Available in charcoal

#### DIMENSIONS (W X D X H):

- 14.4" x 7.3" x 1.7"  
(365.76mm x 185.42mm x 43.18mm)

### BIG TICKET KEYBOARD

#### 115-KEY ALPHANUMERIC KEYBOARD

- Numeric keypad
- 25 POS function keys
- All keys programmable
  - Programming utility for Windows
- USB interface
- 4-position keylock option
- 3-track ISO MSR
- Glidepad (mouse)
- Additional 5V USB port
- LED status indicator
- Speaker
- Available in beige or charcoal

#### DIMENSIONS (W X D X H):

- 17.9" x 7.2" x 1.7"  
(454.66mm x 182.88mm x 43.18mm)

### 64-KEY KEYBOARD

- POS matrix layout
  - Numeric keypad
  - 55 POS function keys
  - Supports double-wide and double-high keys
- PS/2 interface
- 4-position keylock option
- 3-track ISO or JIS MSR option
- RS-232 scanner port
- LED status indicator
- Available in beige or charcoal

#### DIMENSIONS (W X D X H):

- 13.2" x 7.2" x 1.5"  
(335.28mm x 182.88mm x 38.1mm)



Experience a new world of interaction

NCR RealPOS Keyboard Family

NCR continually improves products as new technologies and components become available. NCR, therefore, reserves the right to change specifications without prior notice.

All features, functions and operations described herein may not be marketed by NCR in all parts of the world. Consult your NCR representative or NCR office for the latest information.

NCR RealPOS is either a registered trademark or trademark of NCR Corporation in the United States and/or other countries. All brand and product names appearing in this document are trademarks, registered trademarks or service marks of their respective holders.