



NCR RealPOS™ Touch Displays

Easy to Use
Flexible, Durable



- Multiple Touch Options
- Superior Viewability
- Broad OS & Driver Support

Durability to Last

Designed for a variety of retail environments, NCR RealPOS touch displays maximize store productivity and ensure the highest levels of customer satisfaction. By using proven capacitive and resistive touch technologies, durability is built into every NCR RealPOS touch display. These screens offer excellent resistance to common retail contaminants such as dirt grease, water, coffee, vinegar, cleaning detergents and gasoline. Additionally, NCR RealPOS touch displays utilize dual-bulb backlight technology for longer lasting performance and industrial LCD panels for longer life, supportability and design stability.

Open Systems Drive Flexibility and Investment Protection

Whether you are using a Microsoft® Windows® operating system or Linux, our industry standard OPOS and JPOS drivers enable you to support the application and operating system of your choice. Leveraging industry standards also extends to connectivity. NCR RealPOS touch displays utilize VGA and DVI for video connections and either USB or serial for touch communications. For added flexibility, NCR RealPOS touch displays feature an additional peripheral port to connect a hand-held scanner or keyboard.

Built Tough for Retail

Wouldn't it be great if your POS displays ran for only 8 or 9 hours a day and your employees handled the equipment as if it were their own? Well, in the real world of retail, screens run non-stop, and an average of five or more employees daily tap, punch, lean on and otherwise abuse POS touch screens. To ensure the highest quality and reliability, NCR RealPOS touch displays undergo comprehensive environmental and compatibility testing and are manufactured under strict NCR standards...all to provide you with confidence that your touch displays will keep working despite any mishaps at the checkout.

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



NCR RealPOS™

Touch Displays



5964 12" Touch Display



5964 15" Touch Display

Display

Display type	• High bright active matrix color LCD	• High bright active matrix color LCD
Display resolution	• SVGA (800 x 600)	• XGA (1024 x 768)
Resolutions supported	• SVGA	• VGA, SVGA, SXGA
Display back-light	• Dual bulb Back-light	• Dual bulb back-light
Back-light life	• 50,000 hours to half brightness	• 50,000 hours to half brightness
Brightness with touch	• Resistive: 260 typical	• Capacitive: 290 typical
		• Resistive: 264 typical
Contrast	• 300:1	• 400:1

Touch Technology

• 5-wire resistive	• Capacitive or 5-wire resistive
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Connectivity

Video interface	• DVI-I	• VGA
Touch interface	• RS-232	• USB
Power	• Powered RS-232	• Powered USB or power brick
Additional port	• PS/2 keyboard or scanner port	• USB keyboard or scanner port

Features & Options

MSR	• 3-track ISO optional	• 3-track ISO optional
Speakers	• Internal mono speaker	• Integrated stereo speakers standard
	• Stereo speakers optional	
Remote mount	• Yes	• Yes (VESA compliant)
Integrated mount	• For NCR RealPOS 80 and 80c	• For NCR RealPOS 80 and 80c
Wall mount	• Yes	• Yes

Software Drivers

• OPOS, JavaPOS	• OPOS, JavaPOS
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Physical Specifications

Dimensions (WxDxH)		
without mount	• 13.7" x 2.25" x 10.5"	• 13.75" x 3.25" x 13"
with mount	• 13.7" x 9.9" x 11.7"	• 14.5" x 10" x 13.75"
Colors	• Beige or charcoal	• Beige or charcoal
VESA mount compatibility	• No	• Yes
Operating range	• Temperature: 5 to 45° Celsius	• Temperature: 5 to 45° Celsius
	• Relative humidity: 10-90%	• Relative humidity: 10-90%

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

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Patents Pending

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