

I AM THE NCR P1532

POS Terminal



Never Takes a Day Off

The NCR P1532 POS terminal helps you serve customers quickly and efficiently, every day of the year. Built to endure the harsh restaurant environment, NCR P1532 will never let you down. NCR's newest generation of open retail platforms is faster, well-connected and uses less power than previous models. The terminal's value and consistent performance makes it the ideal terminal for multi-year roll-outs.

Fast and Efficient

The P1532 POS terminal utilizes a next generation Intel® Celeron™ processor N3060 (Dual core, 2.48 GHz) that offers great performance and energy efficiency. Multiple operating systems are available, including Windows Embedded POS Ready 7 and support for Windows10.

Continuous Operation

The retail hardened enclosure design offers a spill resistant, high impact housing that is built to withstand tough restaurant environments. Its fanless configuration reduces the amount of contaminants in the system, further extending the life span of the terminal.

For more information, visit www.ncr.com, or email hospitality.information@ncr.com.

Works Anywhere

All types of restaurants (QS, FC and TS) can save valuable space with the countertop enclosure's small footprint and low profile. Multiple mounting options with concealed cable routing offer expanded flexibility for various site floorplans and sizes.



Why NCR?

NCR Corporation (NYSE: NCR) is the global leader in consumer transaction technologies, turning everyday interactions with businesses into exceptional experiences. With its software, hardware, and portfolio of services, NCR enables more than 550 million transactions daily across retail, financial, travel, hospitality, telecom and technology, and small business. NCR solutions run the everyday transactions that make your life easier.

NCR is headquartered in Duluth, Georgia with over 30,000 employees and does business in 180 countries. NCR is a trademark of NCR Corporation in the United States and other countries. The company encourages investors to visit its web site which is updated regularly with financial and other important information about NCR.

Easy to See

Your staff can easily see the vivid 15-inch, (1024X768) LED and color display in dark dining rooms and bright kitchens. The resistive or surface capacitive touchscreen provides an accurate and durable interface, even with a gloved hand or stylus.

Well-Connected

Several connectivity options are available, including four serial ports, four standard USB, one powered USB 12V which includes a standard USB port, one HDMI port, one display port, and one dedicated cash drawer port which supports dual 12v or 24v. Plus, powered serial ports eliminate the need for power bricks, thereby reducing another point of potential failure.

| Technical specifications | |
|--------------------------|---|
| CPU | Intel® Celeron™ Processor N3060 (Dual core, 2.48 GHz). |
| Volatile Memory | 4GB DDR3L Standard, 1 SODIMM slots with up to 8GB DDR3L supported |
| Networking | Auto-selecting 10/100/1000 Base-T Ethernet using TCP/IP |
| Primary Display | 15" XGA, LED 1024x768 LCD |
| Touch Screen | Support for 5-wire resistive or surface capacitive |
| Storage | 32GB or 64GB SSD options (higher capacity may be available upon request) |
| Enclosure | Polycarbonate/ABS impact resistant, high strength blend, environmentally sealed |

| Technical specifications | |
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| Dimensions (Counter-top envelope through tilt angle) | 13.6" L x 14.77" W x 14.67" H, 34.6 cm L x 37.5 cm W x 37.2 cm H (Note: with C730 customer display attached, length will be 20.19", 51.3 cm L) |
| Base Dimension | 9.1" L x 8.9" W 23.1 cm L x 22.8 cm W |
| Tilt Angle | 20° to 127° from vertical |
| Weight (15" with MSR/Stand) | 14.5 lbs (6.58 kg) Varies by configuration. See Site Prep Guide for details. |
| Operating Temperature | 32°F – 104°F, 0°C – 40°C |
| Storage Temperature | 32°F – 113°F, 0°C – 45°C Must be in original pack material in humidity and temperature controlled environment |
| Humidity | 5% to 85%, non-condensing |

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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