

NCR Mainstream POS Terminals

For the hospitality industry

Looking for non-stop reliability, innovative design
and a low total cost of ownership?

YES

Reliable, relevant POS terminals developed to meet your requirements

The NCR P1230 and NCR P1530 are the newest products within NCR's mainstream line of POS terminals for the hospitality industry. The highlights of its open platform include a highly-efficient Intel Atom processor for greater performance, a bright 1024X768 LED color main display with a resistive or surface capacitive touch screen, lower power consumption and a reliable, stylish design. The mainstream POS terminals have been engineered and manufactured to provide sustainability, non-stop reliability, maximum uptimes and a low total cost of ownership.

- **Serve customers faster**

The NCR mainstream POS terminals combine superior processing power with top reliability. Increase your speed of service without sacrificing ease of use for your staff.

- **Gain product stability**

By using Intel's embedded processor family, the P1230 and P1530 offer product stability for many years unlike the traditional consumer devices that have short processor life spans. This provides a consistent configuration which is critical for rollouts that might last several years.

- **Install it anywhere**

Our mainstream terminals can be used anywhere you need them, with rugged enclosures, fanless configurations and solid-state technology that can withstand spills without interrupting service.

- **Connect it to everything**

Several connectivity options are offered, including four RJ12, three standard USB, one powered USB 12V and more. Connect directly to all the devices you need to serve your customers quickly and at low cost.

- **Add displays to engage your customers**

Our 2x20 and 7" widescreen customer displays enable your customers to view orders, increasing order accuracy. Display advertising, promotions and specials to capture your customer's attention at the time of purchase.



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



Experience a new world of interaction

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Key Features

- Standard Intel Architecture
- Industry standard storage (SATA interface for SSD), DDR3 memory, and USB/RS232 connectivity
- Multiple operating systems including Windows 7 Professional, POSReady 7, and Windows Embedded Compact 7
- OPOS drivers available

Why NCR?

NCR is the global leader in hospitality technology solutions, serving businesses in the restaurant, events-based venues and entertainment industries. We help our clients transform their operations and interactions with their guests and staff. From increasing speed of service to attracting, retaining and engaging customers, our solutions help our clients build better, more connected businesses.

TECHNICAL SPECIFICATIONS	P1230 POINT-OF-SALE TERMINAL	P1530 POINT-OF-SALE TERMINAL
SCREEN/DISPLAY	12-inch color, LED LCD/backlight high brightness resistive or capacitive touch screen. Screen resolution: 1024x768	15-inch color, LED LCD/backlight high brightness resistive or capacitive touch screen. Screen resolution: 1024x768
INTEL CPU	Intel® Atom™ D2700 Dual-Core 2.13Ghz with HT	
MEMORY	DDR3 RAM, 2GB standard, up to 4GB supported	
OPERATING SYSTEM	Microsoft Windows 7 Professional, Microsoft Windows Embedded POS Ready 7, Microsoft Windows Embedded Compact 7	
PORT AND EXPANSION		
Powered Serial	4 (RJ12 12v), optional expansion card for 2 additional ports available	
USB	3 USB 2.0, 1 powered USB 12v	
Cash Drawer	2 (12v)	
DVI	Included	
On-Board Networking	10/100/1000 Mbps Base-T Ethernet	
OTHER FEATURES		
Integrated MSR	3 Track, Encrypting	
Customer Display	Options include the 2x20 VFD or 7-inch color widescreen C730 with full motion video. POS or pole mounting. The terminal provides the necessary power for operation.	
UV Light Sensor	Optional UV light module attaches to bottom of terminal, utilizes dedicated UV port for power	



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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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