

# COLUMBUS400

## Entering the premium class



### Never Takes a Day Off

The Columbus400 POS terminal helps you serve customers quickly and efficiently, every day of the year. Built to endure the harsh restaurant environment, Columbus400 will never let you down. NCR's newest generation of open hospitality platforms is faster, well-connected and uses less power than previous models. The terminal's value and consistent performance makes it the ideal device for multi-year roll-outs.

### Fast and Efficient

The Columbus400 POS terminal utilizes a next generation Intel® Celeron™ processor N3060 (Dual core, 2.48 GHz), which offers great performance and energy efficiency. Multiple operating systems are available, including Windows Embedded POSReady 7 and support for Windows10.

### Continuous Operation

NCR Orderman products are specially designed and built to meet the tough requirements of the food and hospitality industry. 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.

### Works Anywhere

All types of restaurants can save valuable space with the countertop enclosure's small footprint and low profile. The power supply is integrated into the housing of the POS terminal, which provides a clean look and saves space. Alongside the integrated power supply, the innovative cable routing with CableLock™ provides a clean workspace. All cables are organized neatly within the housing and are thus kept out of sight.

### Well-Connected

With Columbus400 you'll enjoy a great amount of flexibility. It offers numerous interfaces for all conceivable add-ons and upgrades. The POS system has interfaces connecting to your bar system, your printer, the cash drawer, Orderman Secure Radio and much more. The number of interfaces ensures you will be able to use the system for many years.

For more information, visit [www.orderman.com](http://www.orderman.com) or write to [office@orderman.com](mailto:office@orderman.com).



## DELIVERY VOLUME

- Columbus400 according to technical specifications
- External power supply

## OPTIONAL ACCESSORIES

- Wall Mount Kit (7743-K312)
- Stand Mount Kit (7743-K313)
- Serial Adapter Cable
- X-Series 10.4" display (5985-1010-0009)
- Integrated 2in1 waiter lock

## PRODUCT HIGHLIGHTS

- Durable diecast aluminium housing
- High performance based on Intel's latest processor
- State-of-the-art interfaces (USB 3.0, powered USB, HDMI and much more)
- VESA-compatible

## TECHNICAL SPECIFICATIONS

Technical Details	Intel® Celeron™ Processor N3060 (Dual core, up to 2.48 GHz) 4GB RAM, 64GB SSD
Display and Touch	15" XGA, LED 1024x768 LCD, 5-wire resistive touch
Ports	2 x RJ12 and 2 x RJ45 serial ports 4 x USB 3.0, 1 x 12V powered USB, 1 x cash drawer connection (12/24V), 1 x HDMI, 1 x display port, 1 x Ethernet 10/100/1000
Operating Systems	Windows® POSReady7 64bit incl. backup and recovery function Windows® IoT Enterprise 2015 64bit incl. backup & recovery function
Integrated Options	MSR reader 2x20 character customer display
Further accessories	Receipt printer, cash drawer, customer displays
Mounting options	Pedestal, wall mount, pole mount
Dimensions	With pedestal 375/380/250 mm (W/H/D) Stand pedestal area 235/230 mm (W/D) Without stand 375/315/70 mm (W/H/D)
Warranty	2-year Care all-inclusive warranty and upgrade optional extension for up to 6 years

## WHY ORDERMAN?

Orderman GmbH is part of the global NCR Corporation. With its premium products, the Salzburg-based company is the leading provider of technology solutions for the European hospitality industry. Handhelds, POS systems and services made by Orderman are used worldwide in more than 55,000 restaurants. Innovative technology

combined with a unique user experience and an emotionally strong design have made Orderman a global leader and a synonym for mobile technology in the hospitality industry. Every day some 25 additional restaurants choose Orderman systems. For additional information, go to <http://www.orderman.com>

For further information, visit [www.orderman.com](http://www.orderman.com)

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