

WCS Series

# WCS1330



13.3" Touch All-in-One System PPC with Intel Processor



- Slim Metal Housing & Light weight design
- 16:9 Full HD 1920 x 1080 resolution IPS TFT LCD Panel
- True Flat with 10 point capacitive multi-touch type
- Rich I/O ports provide excellent peripheral connectivity
- Passive Cooling (fanless)
- 1 Pogo Pin landscape for optional accessories:  
MSR module, 2D Barcode scanner module, NFC module, 7" second display,  
3-in-1 Reader (MSR,NFC,Smart card reader and Fingerprinter selectable)



Vending Machine



Fitness Club



Restaurant Ordering



Gaming Lottery



Interactive Kiosk

# Specification

## WCS1330

### Display

Display Type	13.3" IPS TFT LCD
Resolution	1920 x 1080 pixel
Brightness	250 nits
Contrast Ratio	1000
Viewing Angle	Horizontal 170° / Vertical 170°
Viewing area	293.76 mm x 165.24 mm
Touch screen type	Projected Capacitive (10 Points)

### Main System

Processor	Intel Celeron Processor N3160
Graphics	Intel HD Graphics Gen8
Memory	DDR3L 1600 4GB Standard
Storage	64GB M.2 2242 SSD TLC
Audio	Realtek ALC282
System I/O	2 x USB 3.0 3 x USB2.0 1 x DC in 1 x Add-on Module Slot
Ethernet	1 x RJ45 10/100/1000 Mbps connector
Wireless Communication	Wi-Fi IEEE802.11b/g/n module (option) Bluetooth 4.0 (option)
OS Support	Windows Embedded POSReady 7 (64bit) Windows Embedded Industry 8.1 (64bit) Windows 10 IoT (64bit)

### Physical

Housing	Metal
System indicators	1 x Power LED
Physical Button	1 x Power button
Speaker	2 x 2W
Power	Input: AC 100-240Vac, 1.5A; 50-60Hz Output: DC 12Vdc/3.33A
Energy Efficiency Rating	DOE 2013 Level VI
RoHS	Yes
Operating temperature	0°C ~ 40°C (32°F ~ 104°F)
Storage temperature	-10°C ~ 55°C (14°F ~ 131°F)
Humidity	Storage: 10% ~ 70% (Non-Condensing)
Dimensions	335.5mm x 213.3mm x 26.8mm
Weight	TBD
Mounting	VESA 75x75
Certification	CE, FCC
Optional Accessory	MSR module, 2D Barcode scanner module, NFC module, 7" second display, 3-in-1 Reader (MSR, NFC, Smart card reader and Fingerprinter selectable), Easy stand, IO stand
Warranty	2 year

### Dimensions & Drawing

Unit : mm

