Colormetrics

„The exclusive POS System

Specifications – P2100

- Robust panel system with resistive or PCAP touch monitor and stand
- Without fan: silent and reliable
- Hospitality professional with IP64-protected front panel
- Efficient Intel processor at up to 2.0 GHz, and up to 8 GB RAM

		P2100
System	CPU	Intel Celeron J1900, Quad-Core, 2.0 GHz (fanless)
	System memory	4 GB DDR3 RAM (up to 8 GB)
	Chipset	BayTrail platform
	Compact Flash	CFast card support
	Hard disk drive	320 GB HDD, optional SSD
	Audio	On-board
	Supported operating systems	WS7E / POSReady 7 / Windows Embedded 8.1 Industry / Windows 10 / Linux
	Housing	Aluminium
Display	Graphics chip	Intel HD Graphics
	LCD screen size	38.1 cm (15")
	Maximum resolution	1024 x 768 pixels
	Brightness	350 cd/m²
	Touch screen	5-wire resistive, Projected Capacitive (optional)
Interfaces	USB	3x USB 2.0; 1x USB 3.0
	Serial/COM	3x DB9, 1x RJ45
	Parallel	Available on demand
	LAN	1x RJ45 10/100/1000 Base-T
	VGA	1x
	PS/2	1x
	Cash drawer port	1x RJ11 (12 V)
	Audio	Line-out, mic-in, speaker
PSU	Power adapter	90 watts
Other	Dimensions (WxDxH)	323.6 x 264.2 x 368 mm
	Weight	7.6 kg
	Operating temperature	0 to 40 °C
	Certification	CE, FCC, RoHS, IP64 (front panel)
	Mount	VESA 100 mm
Options	Magnetic stripe reader	Choice of MSR (track 1, 2, 3), MSR + iButton reader, MSR + smart card reader + iButton reader, MSR + smart card reader + fingerprint reader
	Customer display	VFD, 2 x 20 characters (integrated or pole type)
	Customer-facing screen	20.3 cm (8") or 38.1 cm (15") screen size
	Barcode scanner	1D or 2D barcode scanner (optional RFID capability)
	Waiter lock	iButton (optional RFID capability), Addimat (RS232)
	RFID	13.56 MHz (MIFARE), 125KHz
	Colour	Black, white
	UPS	Up to 1 hour battery backup

Your partner