POS455

Enhanced flexibility

We've designed the POS455 to deliver all the traditional POS features you'd expect, with some well considered added benefits on top. A dual hinge stand reduces the technology barrier in your shops, while the high performance Intel® i5 processor has been carefully selected to provide optimum power, low energy consumption and a stable embedded roadmap – making the POS455 a dependable investment.



System



Motherboard

Intel® Celeron J1900 (Baytrail) Intel® Core i5-6200U (Skylake)



Screen size

15.1" LED



Storage

128GB SSD



Memory

up to 8GB RAM



Peripherals



MSR

3-Track MSR (USB)



iButton

iButton (USB)



Fingerprint

Fingerprint reader (USB)



2nd display

10.1" non-touch



Customer display

2 × 20 LCM (USB)

Protecting the planet together...



Committed to environmental



Environmental Management compliance with ISO 14001



Community and Social Responsibility



Here's the detail...

		POS455	POS455i
System	Processor	Intel® Celeron J1900	Intel® Core i5-6200U (Skylake)
	Memory	4GB RAM (8GB optional)	8GB RAM
	Storage	128GB SSD	
	Supported OS	All variants of: Windows 7, Windows 8.1, Windows 10, Linux	
I/O ports	USB	1 x USB 3.0, 4 x USB 2.0	4 x USB 3.0, 2 x USB 2.0
	Powered USB	1 x Powered USB 24V,	1 x Powered USB 12V
	Serial port	3 x RJ45 Serial (Powered RS232)	
	LAN	1 x RJ45	
	Cash drawer	1 x RJ11	
	Video	1 x DB15 VGA	
	DC jack	1 × 4 pin	w/lock
Audio	Speaker	2 ×	2W
Display	Size & resolution	15.1" LED 10	024 × 768
	Touch screen	True-Flat PCA	P multi-touch
Power	Power supply	120W/19V	
Certificate	EMC & safety	FCC Class A, CE M	lark Class A, LVD
Environment	Operating temperatur	ting temperature 0°C ~ 35°C (32°F ~ 95°F)	
	Storage temperature	-20°C ~ 60°C (-4°F ~ 140°F)
	Humidity	20% ~ 80% RH n	on-condensing
Weight & dimensions	Weight	6kg (13	3.2lbs)
	Dimensions (W x H x	H x D) 360 × 277 × 203mm	
Mounting	VESA	100 ×	100
Stand		Dual-hing (cable management with heig	

PRODUCT SPECIFICATIONS AND DATA ARE SUBJECT TO CHANGE WITHOUT NOTICE

