v6P0S







SENOR v6POS Series Touch POS Terminal

Senor v6POS series feature a brand new concept with an ultra-narrow bezel-less screen and sleek exterior design, with coloured frame and casing to match the retailer's style.



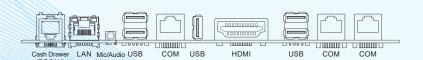




v6POS is an energy-efficient solution with low power consumption on a high-performing platform. The CPU consumes less power, generates less heat and helps to keep our environment green.

With its elegant design, v6POS is ideally suited for the retail and hospitality industries' flagship and pop-up stores.

I/O Connector



v6POS Standard Type

3 x Serial | 1 x LAN | 6 x USB 1 x Cash Drawer | 1 x HDMI



Features



* Coloured units & upward customer display are by special order only.



SPECIFICATIONS	v6POS i55	v6POS i75
PROCESSOR	Intel Core i5-8500T 2.1 GHz (Turbo Boost up to 3.5 GHz)	Intel Core i7-8700T 2.4 GHz (Turbo Boost up to 4.0 GHz)
SYSTEM MEMORY	4 GB DDR4 RAM (up to 64 GB)	4 GB DDR4 RAM (up to 64 GB)
STORAGE DEVICE	M.2 2280 SSD (supports RAID 0/1 for NVMe (PCIe))	
DISPLAY		
SIZE / RESOLUTION	15" TFT LCD (LED backlight) / 1024 x 768 pixels	
BRIGHTNESS	350 cd/m ²	
TOUCH SCREEN PANEL	Projected capacitive touch (multi-touch)	
I/O INTERFACE (STANDARD)		
USB PORT	6 x USB 2.0 1 x USB 3.0 (front panel)	
SERIAL PORT	3 x RJ50	
VIDEO PORT	1 x HDMI 1.4	
AUDIO PORT	2 x built-in speakers 1 x 3.5 mm Mic-in/Line-out	
CASH DRAWER PORT	1 x RJ11 (24 V)	
ETHERNET PORT	1 x RJ45 10/100/1000 Mbps (up to 2 x Ethernet ports)	
OPERATING SYSTEM		
WINDOWS	10 IoT / 10 Pro	
ENVIRONMENT & MECHANICAL SPEC	FICATIONS	
	366 (W) x 290 (H) x 193 (D) mm 7.8 kg	
DIMENSIONS & WEIGHT	366 (W) x 290 (H) x 193 (D) mm	7.8 kg
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CHASSIS MATERIAL	Die-cast aluminium	
CHASSIS MATERIAL IP RATING	Die-cast aluminium IP54 whole unit	°C to 60°C
CHASSIS MATERIAL IP RATING TEMPERATURE	Die-cast aluminium IP54 whole unit Operating: 0°C to 40°C Storage: -20	°C to 60°C 6 to 90% (non-condensing)
CHASSIS MATERIAL IP RATING TEMPERATURE HUMIDITY	Die-cast aluminium IP54 whole unit Operating: 0°C to 40°C Storage: -20 Operating: 0% to 80% Storage: 109	°C to 60°C 6 to 90% (non-condensing)
CHASSIS MATERIAL IP RATING TEMPERATURE HUMIDITY POWER CONSUMPTION	Die-cast aluminium IP54 whole unit Operating: 0°C to 40°C Storage: -20 Operating: 0% to 80% Storage: 109	°C to 60°C 6 to 90% (non-condensing) 0-240 V, 50/60 Hz
CHASSIS MATERIAL IP RATING TEMPERATURE HUMIDITY POWER CONSUMPTION MODEL OPTIONS	Die-cast aluminium IP54 whole unit Operating: 0°C to 40°C Storage: -20 Operating: 0% to 80% Storage: 109 12 V / 6 A, internal power adapter, 10	°C to 60°C 6 to 90% (non-condensing) 0-240 V, 50/60 Hz 1Hz), Fingerprint reader
CHASSIS MATERIAL IP RATING TEMPERATURE HUMIDITY POWER CONSUMPTION MODEL OPTIONS INTEGRATED CARD READERS	Die-cast aluminium IP54 whole unit Operating: 0°C to 40°C Storage: -20 Operating: 0% to 80% Storage: 109 12 V / 6 A, internal power adapter, 10 3-track MSR, RFID (125 kHz / 13.56 M	°C to 60°C 6 to 90% (non-condensing) 0-240 V, 50/60 Hz 1Hz), Fingerprint reader onal touch)
CHASSIS MATERIAL IP RATING TEMPERATURE HUMIDITY POWER CONSUMPTION MODEL OPTIONS INTEGRATED CARD READERS CUSTOMER DISPLAY	Die-cast aluminium IP54 whole unit Operating: 0°C to 40°C Storage: -20 Operating: 0% to 80% Storage: 109 12 V / 6 A, internal power adapter, 10 3-track MSR, RFID (125 kHz / 13.56 M) 2-line VFD or 9.7" / 15" TFT LCD (opti	°C to 60°C 6 to 90% (non-condensing) 0-240 V, 50/60 Hz IHz), Fingerprint reader Ional touch)

ALL PRODUCT SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

The Senor Building

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Quality. Safety. Versatility.