

Data Sheet

Cas 15" POS



CASH SORT

Main Specifications

Processors:	Intel® Core™ i5-7200U (3M Cache, 2.50/3.10 GHz, 2 Cores) Intel® Core™ i5-7100U (3M Cache, 2.40 GHz, 2 Cores) Intel® Celeron® J1900 (2M Cache, 2.0/2.42 GHz(Burst), 24Cores), Fanless
Chipset:	7200U/7100U: Intel® Kaby Lake J1900: Intel® Bay Trail
Memory:	7200U/7100U: 4GB Standard, DDR4 2133 MT/s, Socket 1 x SODIMM (Max. 16GB) J1900: 4GB Standard, DDR3L 1600 MT/s, Socket 1 x SODIMM
Storage:	7200U/7100U: SATA 3 (6Gb/s) 2.5inch SSD 64GB, Support AHCI J1900: SATA 2 (3Gb/s) 2.5inch SSD 64GB, Support AHCI
Operating System:	7200U/7100U: Windows 10 IoT Enterprise J1900: Windows 7, Windows 8.1, Windows 10 IoT Enterprise, POS Ready 7
Audio:	RealTek ALC662-VD
Type:	15" TFT LCD, LED Backlight
Resolution:	1027 x 768
Brightness:	300 cd/m ² (typ.)
Touchscreen:	Projected Capacitive Touch
Display:	1 x VGA (With Power Output)
USB:	6 (Rear 2, Back 4, USB3.0 x 2, USB 2.0 x 4) 3 (Reserved for MSR, SCR, i-Button/Touch Controller/Camera), RJ-45
Serial:	6 (COM 1 with 5V/12V Power Output on 9 Pins, BIOS) (COM2-3 RJ-45, Full Signal) (COM4 RJ-11, Only TX/RX, 12V Power Output, Reserved for CDP) (COM5 Reserved for Cash Drawer Port) (COM6 RJ-45, Only TX/RX, 5V Power Output, Reserved for MSR)
LAN:	1 x Gigabit Ethernet, RJ-45
Audio:	1 x Line-out
Power DC-IN:	7200U/7100U: 1 x (3 Pin Connector) / J1900: 1 x (4 Pin Connector)
Extension Slot:	7200U/7100U: Mini PCIe, m-SATA J4105 M.2
Power Supply:	7200U/7100U: Adaptor 24V, 2A / 24V, 6.35A (Powered USB Option) / J1900: Adaptor 12V, 5A
Operating Temperature:	0°C ~ 60°C at 10% to 90% Humidity
Storage Temperature:	-20°C ~ 80°C at 10% to 90% Humidity
Dimensions (W x H x D):	364mm x 333mm x 216mm
Packing Dimensions (W x H x D):	500mm x 470mm x 300mm
Net Weight:	5.3kg (11.6lbs)
Packing Weight:	8.0kg (17.6lbs)
Certification:	CCC
Colour:	Matte Black



Features

Intel® Core™

Intel® Celeron® Quad-Core Processor

15inch Bezel-Free Display with PCAP Touch & LED Backlight

Spill and Dust Resistant

Newly Refined Design for CAS POS Series

Stylish and Compact Body with Small Footprint

Multiple I/O interfaces for Peripherals

Flexible Installation on a Counter or a Wall

Fast Installation and Easy Serviceability

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