

Build Smart Solutions for Tomorrow

















MSR



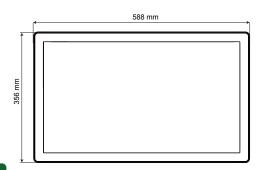
 Device Box (Smart IC Card Reader, RFID,Scanner, Line-out, Mic-in) Available

*Fanless is Available for Intel Bay Trail

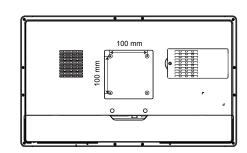
Reliability, functionality, accuracy, hygiene, performance efficiency and cost-effectiveness are all synonyms for hardware solutions when it comes to interactive information, digital signage, kiosks, and medical equipment. Whether looking for panel PC solutions for mission critical or non-critical environments, at Flytech, we understand the importance of providing the optimal panel PC system that suits an array of applications.











Specification

Motherboard	Type Processor Chipset System Memory Memory Socket Graphic Engine	D35* Intel Bay Trail CPU Celeron J1900, Quad Core 2G/2.41G CPU Integrated DDR3L 1333MHz (max. 8G) 1x SO-DIMM Intel HD Graphic	D66 Intel Haswell CPU (max. 45W) Intel Q87 (AMT 9.0) DDR3 1333MHz (max. 8G) 1x SO-DIMM Intel HD Graphic
LCD Touch Panel	LCD Size Brightness Resolution Touch Screen	24" (16:9 ratio) 250 nits 1920 x 1080 True-Flat PCAP Touch	24" (16:9 ratio) 250 nits 1920 x 1080 True-Flat PCAP Touch
Storage Device	HDD/ SSD Flash Memory	1x 2.5" SATA SATA Slim SSD 8G/ 16G/ 32G/ 64G (Option)	1x 2.5" SATA SATA Slim SSD 8G/ 16G/ 32G/ 64G (Option)
Expansion	Mini PCI-E Socket	1	1
External I/O Ports	USB Serial Port LAN Audio Jack VGA DVI	4x USB2.0 2x DB9 2x RJ45 1x Line-out, 1x Mic-in N/A 1x DVI-I	2x USB3.0, 4x USB2.0 4x RJ48 (with DB9 convert cable) 2x RJ45 1x Line-out, 1x Mic-in 1x DB15 1x DVI-D (Option)
Audio	Internal Speaker	2x 3W	2x 3W
Power	Power Adapter Wide Range Power Input Connector	90W / 19V 12-48V 4-pole DIN (with latch)	120W / 19V 12-48V 4-pole DIN (with latch)
Peripheral (Option)	WiFi + BT Built-in Webcam MSR Device Box	802.11 b/g/n WLAN card + BT 4.0 5MP 3-Track MSR (USB) Smart IC Card Reader, RFID, Scanner, Line-out, Mic-in	802.11 b/g/n WLAN card + BT 4.0 5MP 3-Track MSR (USB) Smart IC Card Reader, RFID, Scanner, Line-out, Mic-in
Certificate	EMC & Safety Medical	FCC Class B, CE Mark, LVD N/A	FCC Class A, CE Mark, LVD EN 60601-1, UL 60601-1 3rd
Environment	Ventilation Dust & Water Proof Operating Temperature Storage Temperature Humidity	Fanless Front IP65 0°C ~ 35°C (32°F ~ 95°F) (Still Air) -20°C ~ 60°C (-4°F ~ 140°F) 20% ~ 85% RH non-condensing	Fan Front IP65 0°C ~ 35°C (32°F ~ 95°F) (Still Air) -20°C ~ 60°C (-4°F ~ 140°F) 20% ~ 85% RH non-condensing
Dimension (WxDxH)		588 x 50 x 356mm (23.1" x 1.96" x 14.0")	
Weight		7 kg (15.4 lbs)	
Mounting		VESA Mount 100 x 100	
OS Supported		Windows 7 (32/64bit), Windows 8.1 (32/64bit), Window	s 10 (64bit), Linux

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