

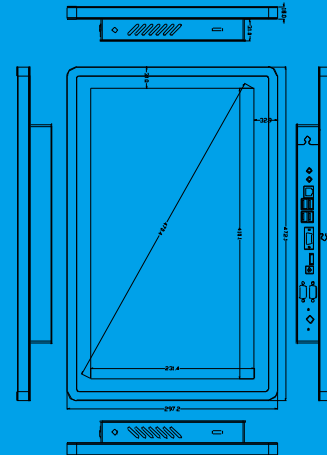


Key Point:

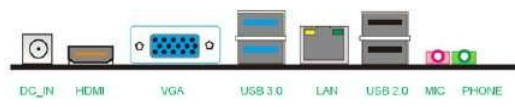
1. 18.5" 16:9 TFT LED Screen.
2. Resistive touch screen panel.
3. Intel® Core™ i7-3250M Processor
4. Embedded design
5. Cooling fan on motherboard for heat dissipation.



Item Number	PCSP1 18.5 IPC
Product size	480*300*50mm
LCD Panel	18.5" TFT LED Screen
Resolution	1366*768
Contrast	1000:1
Brightness	350cd/m2
Touch screen	Resistive touch
CPU	Intel® Core™ i7-3250M Processor 4M Cache, up to 3.60 GHz ITX
Motherboard	Motherboard
Memory	4G DDR3
Storage	128G SSD
I/O Port	4*USB, 1*LAN, 1*HDMI, 1*VGA, 1*WiFi, 2*RS232
OS	Windows7/8/10. Linux
Shell	Entire aluminum bezel
Power supply	DC12V, AC100-240V
Stand	Standard VESA



Processor	Intel® Core™ i7-3520M Processor 4M Cache, up to 3.60 GHz Intel
Chipsets	HM76
Graphics	Intel® HD Graphics 4000
Display Output	VGA, HDMI, LVDS
Memory	1 x DDR3 SO 204-DIMM slot, support DDR3/L-RS 1333/1600
Sound	1* Realtek AL662 HD Board Audio Transcoding Controller
Network	1*Realtek RT8111E Gigabit Ethernet
Storage	2*SATA II, 2*MINI PCI-E/M-SATA
USB	2*USB3.0 2*USB2.0
COM	2*COM
Rear I/O Interface	2*USB3.0, 2*USB2.0, 1*VGA, 1*HDMI, 1*LAN, 1*AUDIO, 1*DC
I/O Interface on board	3*USB 2.0 PIN, 1*3G-SET, 2*COM SET, 2*COM PIN, 1*VGA PIN, 1*HDMI PIN, 1*JPS1 PIN, 1*F_PANEL PIN, 1*GPIO, 1*PRINT PIN, 1*INVERT PIN, 1*LVDS PIN, 1*LVDS-PWR, 1*ATX PIN, 1*J-1 Backlight control PIN, 1*SYS-FAN, 1*CPU-FAN, 1*SATA-SET, 2*SATA-PWR, 1*J485
BIOS	AMI BIOS
Power supply	DC 12V
Cooling system	Onboard CPU Heatsink
Working Temp	0-50°C, 5%-90%
Board size	170*170mm



Intel® Core™ i7-3520M Motherboard

