

A decorative graphic on the left side of the page consists of a grid of colored squares. The top row has one light blue square. The second row has a red square on the left and a light blue square on the right. The third row has a light blue square on the left and a dark blue square on the right. The bottom row has one light blue square.

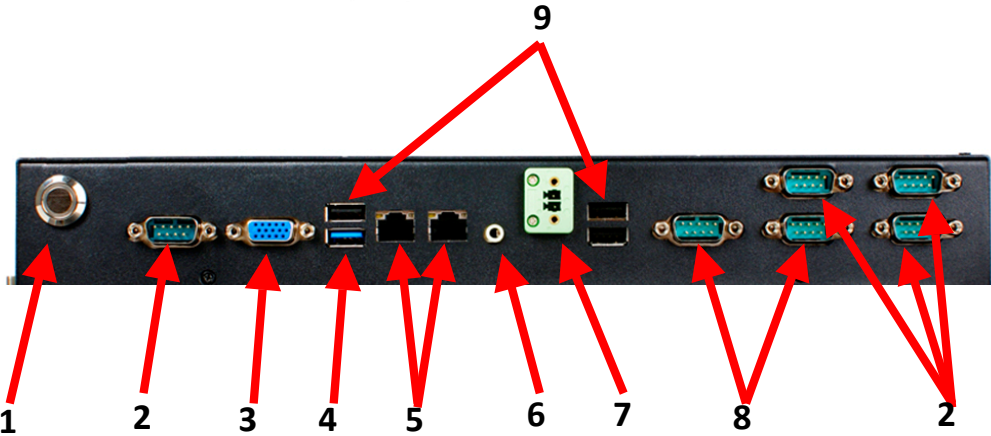
Panel PC

HPC-150BR-2930F-4G

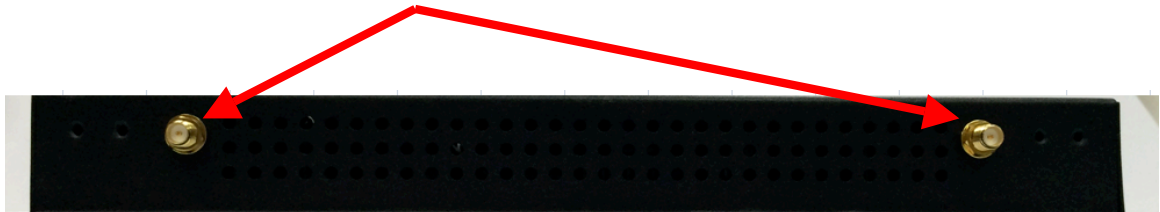
Panel PC Series



1. INTEL® BayTrail--M N2930 SOC Chip
2. Onboard INTEL® BayTrail-M N2930 1.83GHz Quad Cores CPU
3. Onboard SAMSUNG 4G/1333MHz DDR3L Memory
4. Support DirectX 11 3D Graphics Acceleration
5. Support 1*Serial ATAI(3Gb/s) Devices
6. Support Dual INTEL® Gigabit LAN
7. Support CRT Output
8. Equipped with 802.11 b/g/n WIFI card & External Antenna
9. Support 6* COM ports (COM2/COM3 Support RS422/485)
10. Support 2.5" SATA HDD
11. Support 1*M-SATA Socket
12. Support 1*Mini PCI-E Socket
13. Support 3* USB2.0 Ports
14. Support 1* USB3.0 Port
15. Support 3G SIM Card
16. Support slick design
17. VESA mount(100mm X100mm &75mm x 75mm)



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|------------------|---------------------------------|
| 1. Power Button | 6. Line-out |
| 2. COM for RS232 | 7. DC-Jack(Euro terminal block) |
| 3. CRT | 8. COM RS232/422/485 |
| 4. USB3.0 | 9. USB2.0 |
| 5. LAN | 10. WI-FI antenna |



Specifications

Panel	Panel Spec	AUO G150XTN03.0
	Viewable Size Image	150 inch With LED Backlight
	Active Area	304.128(H) x 228.096(V)
	Resolution	1024 x 768 @60Hz
	Display Color	262K
	Pixel Pitch	0.297 x 0.297 mm
	Aspect Ratio	4:3
	Contrast Ratio	700:1
	Max Brightness	350 cd/m ²
	Viewing Angle(H/V)	H170/V160
	Response Time	5.7ms
	Temperature Range	0 ~ +65°C(Operating)
Touch	Touch panel style	5 wires analog resistive
	Active Range	304.10 x 228.10mm ±0.2mm
	Temperature Range	-10 ~ +60°C(Operating)
	Transparency	80 ±3%
	Surface Hardness	≥ 3H (ASTM D3363, pressure 750g/45°)
	Operating Force	≈ 80g
	Knock test	10,000,000 times keystrokes

Case	Panel Material	N/A
	Case Material	Iron
	Color	Black
	Coating Requirement	Spray Paint
	Protection grade (IP)	IP65
	Speaker	2-CH(3W)
	Bracket	6 (Top:2pcs、 Side:4pcs, Optional)
	Installation Type	Open Frame
	Cooling Mode	Fan less Fully sealed design
System Specification	Form Factor	4"
	Processor	INTEL® BayTrail-M N2930 1.83GHz/QC
	System Chipset	INTEL® BayTrail-M N2930 (SOC)
	System Memory	4G/1333MHz DDR3L SAMSUNG DRAM
	BIOS	64MB SPI Flash ROM

	Ethernet	2*INTEL® I211AT Gigabit LAN
	Audio	Realtek® ALC887 HD Audio
	Storage	1* Serial ATA2 3Gb/s connector 1* M-SATA connector
	WIFI Module	N/A(Optional)
	Optical Device	N/A
	Expansion	PCI-E mini card for WLAN
	Display Output	CRT
	I.O Port	1*USB3.0、3*USB2.0、4*RS232、 2*RS232/422/485、1*Line-out
	Power Adapter	DC-IN (9~24V,Euro terminal block)
	OS Support	Windows 7/8/8.1
	Temperature	Operating: -10 ~ +60°C
	Humidity	20%~90% (non condensing)
	Shock	Operating: 15G, 11ms duration
	Vibration	Operating: 5~500Hz/1 Grms
	Net Weight (kg)	
	Dimension	376.0mm*300.0mm*54.0mm
	Certification	FCC CE
	Other	Support Non wire I.O interface output
Other Information	Application	Commercial、Banking、Digital Signage POS/KIOSK、Industrial Automation
	Special Features	Metal design, compact、slick
	Other	Optional wall hanging telescopic bracket, etc., can also be used as the embedded security
Accessory	Adapter	1* 60W AC-DC Adapter
	Power cord	1*Power cord
	Manual	2*Manual
	CD	1*CD
	Other	2* WI-FI antenna