

PanelPC Industriel



Intel® Celeron® J1900
Ecran Capacitif PCAP / Résistif (Option)



LCD Size: 10.1" / 12.1" / 13.3" / 15" / 15.6" / 17" / 17.3" / 18.5" / 19" / 21.5" / 23.8" (Optional)



System	CPU	Intel® Bay Trail Celeron J1900 Quad-core 2.0GHz , TDP 10W
	L2 Cache	2MB
	System Chipset	Integrated with Intel® SoC
	Memory	1 x DDR3L 1333MHz 4GB, Up to 8GB
	Harddisk	1 x mSATA 128G SSD (250G / 500G / 1TB SSD) / 1 x 2.5" SATA
	Graphics	Intel HD Graphics
	Network	Intel® I211-AT GbE LAN
	Audio	Realtek ACL662 Audio controller
	TPM	TPM 2.0
	Watchdog Timer	Software Programmable Supports 1~255 sec. System Reset
I/O	Operation System	Windows 7 / 8 / 10 , Linux, Ubuntu
	VIDEO	1 x H-DMI
	LAN	2 x LAN (10/100/1000 Mbps)
	USB	3 x USB2.0 / 1 x USB3.0
	COM	2 x RS-232 / 422 / 485 (Adjustable through BIOS)
	Audio	1 x Audio_out & Mic_in
Expansion	Wireless Network	Optional (WiFi / Bluetooth / 4G)
	M.2	1*M.2 (Key-E, 2230, PCIe+USB, Wifi+BT)
	SIM Socket	1x SIM Socket

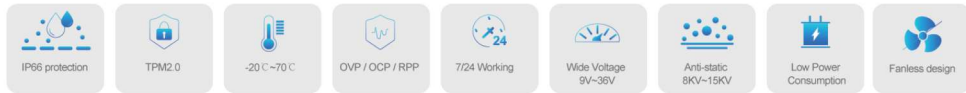
PanelPC Industriel



Intel® Celeron® J6412 / ® Atom™ X6425E
Ecran Capacitif PCAP / Résistif (Option)



LCD Size: 10.1" / 12.1" / 13.3" / 15" / 15.6" / 17" / 17.3" / 18.5" / 19" / 21.5" / 23.8" (Optional)



System	CPU	Intel® Elkhart Lake Celeron J6412 2.0GHz , TDP 10W	Intel® Elkhart Lake Atom X6425E 2.0GHz , TDP 10W
	L2 Cache	1.5MB	
	System Chipset	Integrated with Intel® SoC	
	Memory	DDR4L 3200MHz 4GB, MAX 32GB	
	Harddisk	1 x M.2 120G SSD (250G / 500G / 2TB SSD) / 1 x 2.5" SATA	
	Graphics	Intel® UHD Graphics for 10th Gen Intel® Processors	
	Network	Intel® 226-V GbE LAN	
	Audio	Realtek ACL897 Audio controller	
	TPM	TPM 2.0	
	Watchdog Timer	Software Programmable Supports 1~255 sec. System Reset	
I/O	Operation System	Windows 10 / 11 , Linux, Ubuntu	
	VIDEO	1 x H-DMI	
	LAN	3 x LAN (10/100/1000/2500 Mbps)	
	USB	4 x USB 3.0	
	COM	2 x RS-232 / 422 / 485 (Adjustable through BIOS)	
	Audio	1x Audio_out & Mic_in	
Expansion	Wireless Network	Optional (WiFi / Bluetooth / 4G / 5G)	
	M.2	1*M.2 (Key-E, 2230, PCIe+USB, Wifi+BT)	
	SIM Socket	1x SIM Socket	