

PPC-3156 15.6" LCD Touch Screen Industrial Tablet PC

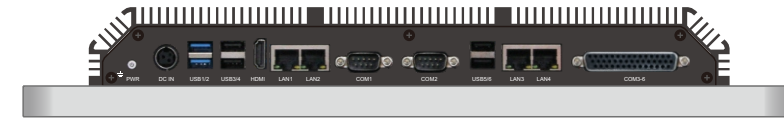


- Product :**
- 15.6" LCD touch screen industrial tablet PC
 - Maximum resolution:1920x1080
 - Support HDMI display output
 - Support 1x 2.5" hard disk bracket , built-in 1x mSATA port
 - Up to 4x LAN , 6x USB , 6x COM
 - Support 9-36V wide voltage power supply
 - New fanless wide temperature heat dissipation structure
 - VESA compliant wall-mounted interface

Specification :

Model	PPC-3156H	PPC-3156C	PPC-3156F	PPC-3156G	
Display	Screen Size	15.6"	15.6"	15.6"	
	Screen	WLED backlight	WLED backlight	WLED backlight	
	Aspect Ratio	16:9	16:9	16:9	
	Resolution	1920x1080	1920x1080	1920x1080	
	Contrast Ratio	800:1	800:1	800:1	
	Brightness(cd/m2)	300~600cd/m2	300~600cd/m2	300~600cd/m2	
	Maximum Color	16.7M	16.7M	16.7M	
	Operating T(°C)	0°C~70°C	0°C~70°C	0°C~70°C	
Touch Panel	Capacitive / resistive	Capacitive / resistive	Capacitive / resistive	Capacitive / resistive	
Motherboard	Model	BPC-7975	BPC-7948	BPC-7966	
	Processor	Support the 6th/7th generation Intel Core i3/i5/i7 35W processor	Intel Celeron J1900 (2M Cache, Up to 2.42 Ghz , 4 core)	Intel Skylake-U 14nm BGA1356 processor	Intel Ivy/Sandy Bridge i3/i5/i7 processor
	Chipset	Intel H110	Intel Bay Trail	Intel Skylake-U	Intel HM76
Memory	Socket	On board 8GB+1x SODIMM slot	1x SODIMM slot	1x SODIMM slot	On board 4GB+1x SODIMM slot
	Max. Capacity	24GB	8GB	16GB	12GB
	Technology	DDR4-1866/2133MHz	DDR3L-1066/1333MHz	DDR4-1866/2133MHz	DDR3-1333/1600MHz
Storage	SATA	2x SATA	1x SATA	1x SATA	2x SATA
	mSATA	1x mSATA(MINI PCIE interface)	1x mSATA(MINI PCIE interface)	1x mSATA(MINI PCIE interface)	1x mSATA(MINI PCIE interface)
I/O Interface	Display	1x HDMI	1x HDMI	1x HDMI	1x HDMI
	Ethernet	4x LAN , INTEL I211	4x LAN , INTEL I211	2x LAN , INTEL I211	4x LAN , INTEL I211
	Serial Port	2x RS232/RS422/RS485 4x RS232/RS485	2x RS232/RS422/RS485	2x RS232/RS422/RS485 4x RS232/RS485	2x RS232/RS422/RS485 2x RS232/RS485
	USB	4x USB3.0 ; 2x USB2.0	1x USB3.0 ; 5x USB2.0	4x USB3.0	2x USB3.0 ; 4x USB2.0
	System Control	Power switch	Power switch	Power switch	Power switch
	MINI PCIE	2x MINI PCIE	2x MINI PCIE	2x MINI PCIE	2x MINI PCIE
		1x support 3G/4G/WIFI optional 1x support MSATA	1x support 3G/4G/WIFI optional 1x support MSATA	1x support 3G/4G/WIFI optional 1x support MSATA	1x support 3G/4G/WIFI optional 1x support MSATA
	Power	Power Input	DC 12V (9 ~ 36V optional)	DC 12V (9 ~ 36V optional)	DC 12V (9 ~ 36V optional)
Chassis	Color	Black	Black	Black	Black
	Material	High strength aluminum alloy	High strength aluminum alloy	High strength aluminum alloy	High strength aluminum alloy
	Installation	VESA(100*100mm with bracket)	VESA(100*100mm with bracket)	VESA(100*100mm with bracket)	VESA(100*100mm with bracket)
Reliability	Size	390.5mmx 240mmx 57mm	390.5mmx 240mmx 57mm	390.5mmx 240mmx 57mm	390.5mmx 240mmx 57mm
	Operating Temp.	0°C~60°C	0°C~60°C	0°C~60°C	0°C~60°C
	Storage Temp.	-40°C~60°C	-40°C~60°C	-40°C~60°C	-40°C~60°C
	Relative Humidity	5%~95% RH , non-condensing	5%~95% RH , non-condensing	5%~95% RH , non-condensing	5%~95% RH , non-condensing
	MTBF	≥60,000H	≥60,000H	≥60,000H	≥60,000H
OS	Windows/Linux	Windows/Linux	Windows/Linux	Windows/Linux	

Interfaces :



PPC-3156H Interfaces



PPC-3156C Interfaces



PPC-3156F Interfaces



PPC-3156G Interfaces

Dimension :

