

Intel Baytrail J1900 10.4 inch Industrial Panel PC EM-HPC10J



Product Feature:

- Intel® Celeron® J1900 2.0GHz
- On-board DDR3 4GB RAM
- Support One KEY Recovery
- Fanless with low consumption
- Wide Temperature Operating: -20°C ~ 60°C
- IP65 of front panel
- 9~36V Wide Voltage Input
- Remote power on/off

Ordering Information:

Model	Parameter	Configuration
EM-HPC10J	CPU	Intel® J1900 , 2.0GHz
	Memory	Onboard DDR3 4GB
	USB 3.0	1
	USB 2.0	3
	OS support	Windows® 7 , Windows® 10 , Linux
Model	Parameter	Configuration
EM-HPC10D	CPU	Intel® D2550 , 1.86GHz
	Memory	Onboard DDR3 2GB
	USB 3.0	-
	USB 2.0	4
OS support	Windows® XP , Windows® 7 , Linux	
Model	Parameter	Configuration
EM-HPC10N	CPU	Intel® N2600 , 1.6GHz
	Memory	Onboard DDR3 2GB
	USB 3.0	-
	USB 2.0	4
OS support	Windows® XP , Windows® 7 , Linux	

Model	EM-HPC10J	
System Parameter	CPU	Intel® Celeron® J1900(Bay Trail) 2.0GHz upto 2.42GHz
	Chipset	Intel® System on Chip
	RAM	On-board DDR3 4GB
	Storage	1 x mSATA , 1 x SATA(1.8" SATA Slim) (Optional)
	I/O	2 x GbE RJ45 Intel i211
		3 x USB2.0 , 1 x USB3.0
		2 x DB-9 COM1 & COM2 , RS-232/422/485 (Optional)
		1 x Audio Output , 1 x VGA
		2 x 8Ω 2W Power amplifier output (Optional)
		1 x Phoenix terminal remote switch interface
	1 x One KEY Recovery Button	
Expansion Slot	Mini-PCIE x 1 On-board SIM , Support 3G/4G or WiFi/BT (The module is optional)	
OS	Windows 7 , Windows 10 , Linux	
Display	Size	10.4" TFT-LCD 4 : 3
	Resolution	800 x 600 Optional1024 x 768
	Display Color	16.7M
	Brightness	300cd/m ²
	Visual Angle	140/130(H/V)
	Backlight Life	50,000h
Touch Panel	Type	5-Wire resistive touch
	Transmittance	80%
	Service Life	250g click 10 million times
Power	DC	DC 9-36V
Material	Material	Aluminium alloy
	Installation Method	VESA 75 / Embedded
	IP Code	IP65 of front panel
	Dimension	283.2 x 209.5 x 48 mm
	Weight	2.2Kg
Reliability	Operate Temperature	-20°C to 60°C
	Storage Temperature	-30°C to 70°C
	Humidity	10~90%@40°C , Non-Condensing

Product specifications, pictures and other information are for reference only. The appearance is subject to the material object. This instruction is subject to change without notice.

