

WBX-F1926

Industrial Embedded Platform

Automation Industrial

Telecom Filed

Cloud Data System

Robot Controller

More ...



- Aluminum Fanless Design
- Onboard J1900 processor
- 204Pin DDR3L1333/1600MHz
SO-DIMM * 1
- RTL 8111F GbE
- VGA /HDMI
- Multi UARTS : 3 * Com Port (RS-232)
- RS-485/ GPIO (8bits)



ITEM	DESCRIPTION	QUANTITY
CPU	Onboard Intel Baytrail J1900 (2GHz, 2M Cache)	
Chipset	N/A	
Memory	204pin SO-DIMM DDR3L 1333/1600MHz up to 8GB	1
Expansion	N/A	
Ethernet	Realtek 8111F PCI-E Gigabit controller	2
Audio	Realtek ALC662 HD Audio Codec	1
Rear I/O	*RJ-45	2
	*VGA DB-15	1
	*HDMI	1
	*USB 2.0	4
	*Audio (Line out/MIC in)	1/1
	*PS/2 KB/MS	1/1
	*DC input jack(Lockable)	1
	*WiFi/3G Antenna hole	1
Front I/O	*Power on button	1
	*Reset button	1
	*LED Indicator (PWR/HDD)	1/1
	*USB 2.0	2
	*DB9 COM Ports (COM3~5 support RS-232)	3
	*DB9 COM Ports (2pins, Support RS-485)	1
	*DB15 Ports (GPIO 8bits, 4in/4out)	1
	*2.5" HDD Bay (Removable)	1
	*DC Output (3pins 12v@2A/GND/5v@2A lockable terminal)	1
Power	* +12V DC Power input	1
	*Power Adaptor: +12V/5A, 60W	1
Temperature	*Operation Temperature: Ambient with air flow: 0°C ~ 55°C	
	*Storage Temperature: -20°~80°C	
	*Humidity: 10~90%,non-condensing	
Dimension	181 x 66 x 210 mm (WxHxD)	

Mechanism Chart

