



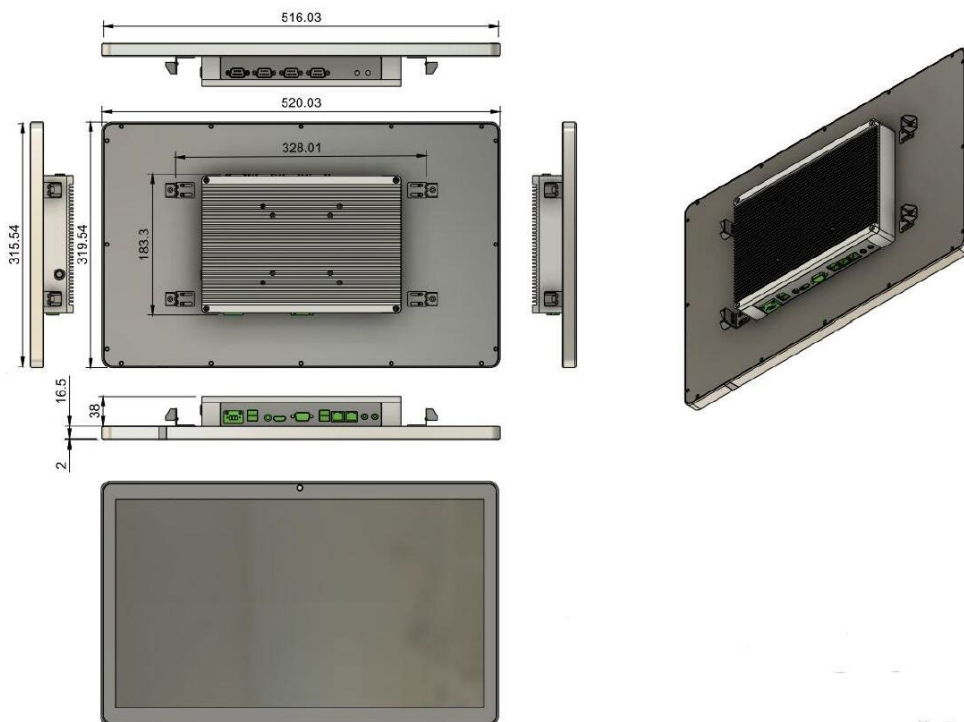
21.5" AIO Industrial Computer Based on Intel Celeron J1900/i3/i5/i7 Processor



Specification:

Processor	Intel Celeron Processor J1900(2M Cache, up to 2.42 GHz)(default), i3/i5/i7 optional)
Graphics	Intel HD Graphics
RAM	RAM 4GB DDR3(8G optional)
Storage	SSD 64GB(128GB/256GB optional)
Operating System	Windows 7/8/10
Display	21.5" Capacitive Touch Screen
	1920 x 1080P
	1 x VGA, 1 x HDMI
Audio	1 x Output Interface/1 x Input Interface(3.5mm)
Mini_PClE	1 x mPCIe(supports MSATA)
	1 x mPCIe(supports Wifi 3G/4G/GPS)
Serial Ports	3 x RS232, 1 x RS485
USB	3 x USB2.0, 1 x USB3.0
Power Input	DC12V 5A(17V-40V optional)
Network & Wifi	Onboard Realtek 1000M Network Card(Dual network interfaces and Wifi available)
	1 x LAN
Board Dimension	170 x 170mm
Operating Temperature	-10°C ~55°C
Storage Temperature	-20-70°C
Operating Humidity	0%~95% No Condensation
Weight	6.0kg

Dimension:



ABOUT POLYHEX

As a board level and system level designer and manufacturer, Polyhex, with 9 years' experience, always delivers best-in-class embedded computing solutions based on both ARM and X86 architecture, including hardware customization and software debugging etc. Partnered with silicon vendors like Intel, NXP, ST, Rockchip, Allwinners and so on, we have earned trust from clients worldwide in over 30 countries. Polyhex is also certified with ISO9001 and ISO13485 for the self-owned manufacture facility.

