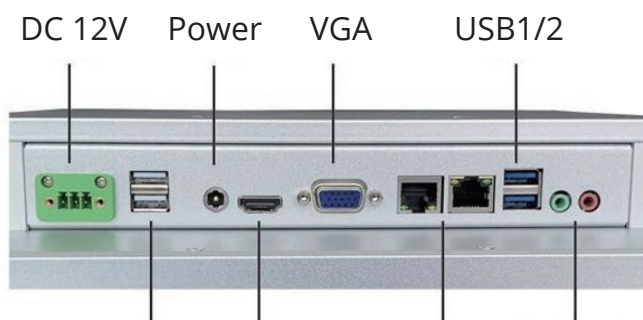
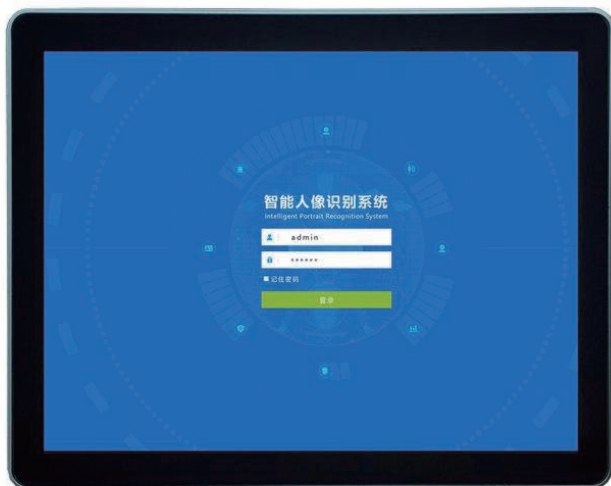




15" Capacitive Touch Panel based on Intel Core i5-7200U CPU



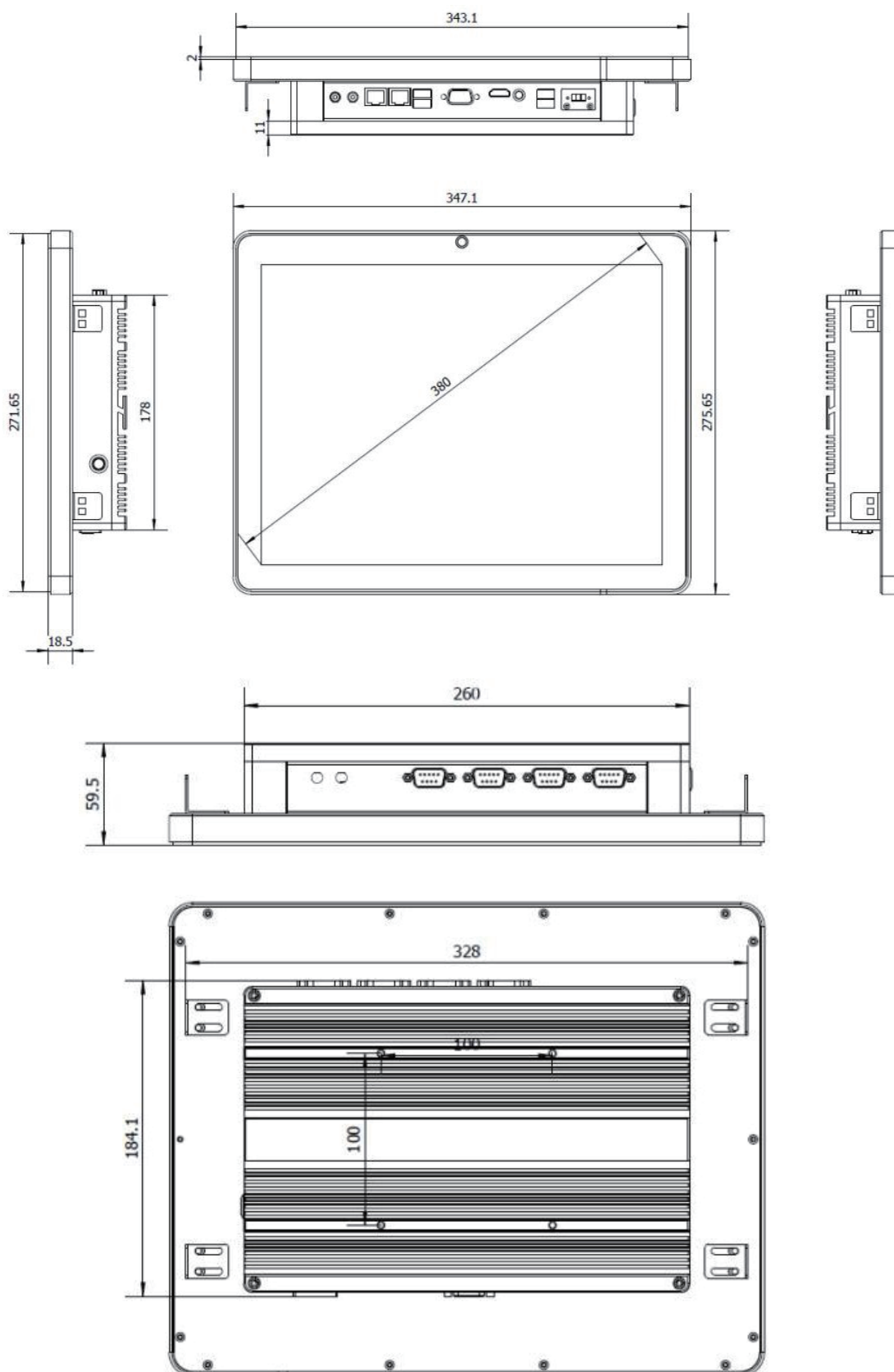
USB3/4 HDMI LAN1/2 Audio Output/Input



Specification:

System Specification			
Product Type	Capacitive AIO Touch Panel	Size for Installation	343.1 x 271.65mm
Size	15"	Size of the Largest Face Plate	347.1 x 275.65mm
CPU (optional)	Intel Core i5-7200U, 2.5GHz CPU Clock Speed, 3.1GHz Turbo	Material	Magnesium Aluminum Alloy
Graphics	Intel HD Graphics	TP	15" 10-point Capacity Touch Panel
Memory (optional)	8GB x 2 DDR3	Resolution	1024 x 768(4: 3)
Storage (optional)	128GB SSD	Power	DC 12V 5A
Accessories	Power supply/Buckle/Fixing Strip	LAN/WIFI	Onboard Realtek Dual Gigabit LAN (Single LAN and WIFI optional)
Features	Aluminum Case, embedded in-screen camera (optional)	Weight	4.0KG (subject to the actual sample)
Installation	Built-in, wall-mounted, desktop-installed, embedded	Storage Temp.	-20-70℃
OS	Windows 7/8/10, Linux	Operating Temp.	-10℃ ~ 55℃
I/O Interfaces			
Display	1 x VGA, 1 x HDMI	Audio	1 x Output Interface/1 x Input Interface
Network	2 x LAN	USB	2 x USB2.0, 2 x USB3.0
Power	12V(DC)12V(Phoenix)	RS485	Expandable (according to the proportion of space)
IEEE1284	Expandable	Others	Expandable (according to the proportion of space)
Serial Interface	3 x RS232, 1 x RS485	Others	Expandable (according to the proportion of space)
Order Information			
CPU(Intel)	Memory(DDR3)	Hard Disk Drive(SSD/HHD)	WIFI/3G, 4G
J1900(default), supports upgrade to i3, i5, i7	4GB(default)/8GB	64GB(default)/128 GB/256GB	Optional

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.

