

P-W715C

Fanless 15.6" Wide-Screen Industrial Panel PC with Intel®Celeron® Processor J1900



Features

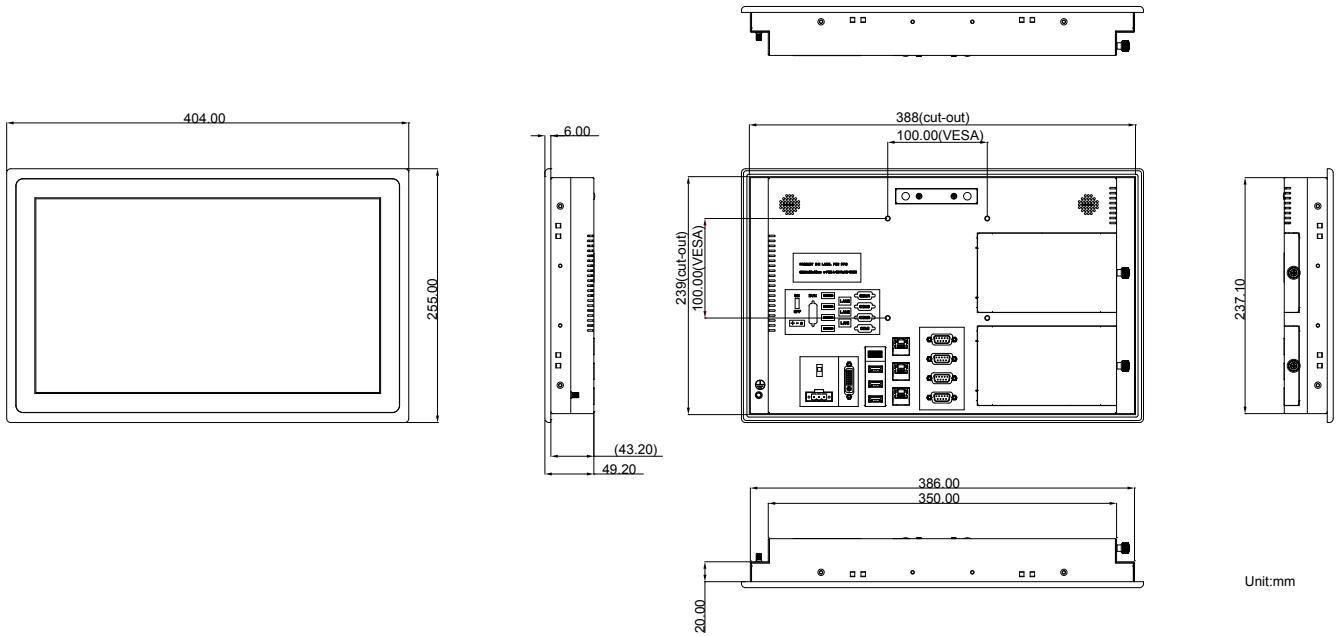
- 15.6" 1366 x 768 WXGA LCD Display w/ LED Backlight
- Flat panel with projected capacitive touchscreen, 6 points Multi
- Front panel compliant with IP65
- Anti-scratch surface: 7H hardness
- Vertical I/O Design
- Easy Maintenance Design for CFast/HDD/SSD
- Serial Ports (RS-232/485), RS-485 w/ Auto-flow Control
- Mini PCIe expansion slot support
- Fanless cooling system
- Cable-less Design
- Low power consumption
- 2 x SMA Antenna Holes for Optional WiFi Function
- 9~36V Wide-Range DC Input

System	
CPU	Intel® J1900, Quad Core upto 2,0 GHz, 2MB Cache
Memory	4GB DDR3L SO-DIMM RAM module installed 1 x DDR3L SO-DIMM Socket, supporting 1066/1333 MHz SDRAM up to 8GB
LAN	2 x Intel® I210AT GbE controllers 1 x Intel® I210IT GbE controller
Watchdog Timer	1~255 levels reset
Storage	
1st Device	2 x outside-accessible 2.5" drive bay
2nd Device	1 x CFast slot (Optional)
Audio	
Speaker	2 x 2W speakers (optional)
LCD Display	
Size/Type	15.6" TFT LCD Panel
Max. Resolution	1366 x 768, WXGA
Max. Colors	16.2M
Luminance	300 cd/m ²
Touch Screen	Projected capacitive touch panel, 6 points Multi
View Angle (U/D/R/L)	80°/80°/85°/85°
Power System	
Power Input	DC 9~36V
Power Consumption	max. 30W
Certification	
EMC / EMI	CE, FCC Class A
Expansion	
Expansion Bus	1 x Mini-card socket (Full Size)

External I/O	
Serial Ports	2 x RS232 & 2 x RS-232/485 w auto flow control
USB Ports	1 x Type-A USB 3.0 ports 3 x Type-A USB 2.0 port
LAN	3 x RJ-45 GbE ports
DVI	1 x DVI-I connector
WiFi	2 x SMA antenna holes for optional WiFi function
Mechanical	
Mounting Type	Panel Mounting and VESA-100 Mounting
Chassis	Panel-mounting chassis, aluminum front bezel and SECC steel chassis
Dimension (W x D x H)	404.00 x 49.20 x 255.00 mm (15.9" x 1.93" x 10.0")
Weight (Net)	4.6 kg (10.14 lb)
Environmental	
Operating Temp.	-20°C ~ 60°C (-4°F ~ 140°F)
Storage Temp.	-30°C ~ 70°C (-22°F ~ 158°F)
Operating Humidity	10 ~ 95% RH @ 60°C (non-condensing)
Vibration	5 ~ 500Hz, 2Grms Random (with CFast/SSD)
Shock	Operating 10G, 11ms Non-operating 30G, 11ms (with CFast/SSD)
OS Support	
W7 Pro / WS7E / W8.1 Industry / Linux: Ubuntu	



Dimensions



Optional Accessories

PAC-P065/120W 19V/3.4A 65W /120WAC/DC power adapter kit



Optional Configuration (CTOS* Kit)

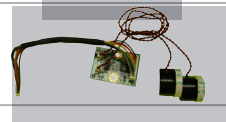
WIFI-AT2350 Atheros AR9462 WiFi module w/ 20cm & 30cm internal wiring



ANT-D11 1 x WiFi Dual-band 2.4G/5G antenna



ADK-712 LYNC-71x audio kit



*CTOS means Configure-to-Order Service.