

COMPACT DESIGN PANEL PC

9" Panel PC Intel Apollo Lake N4200 Processor (Quad core 2.5GHz)
/ Option for N3350 (Dual core) Processor Resolution (Pixel) 1024 x 600,
Brightness 300 cd/m2, Backlight life 18,000 hours w/ Touch Screen Type
Analog Resistive

+ 8 GB RAM.
+ 128 GB M.2 SSD (IM242S-128G-M)
+ WIN10_16_LTSB_ENTRY
+ I/O Facing Down

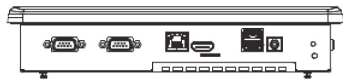
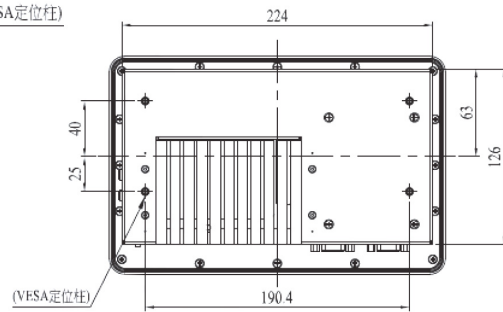
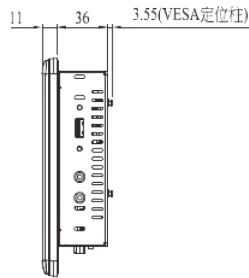
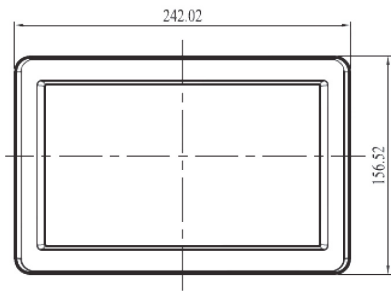


Model: XPC0900AL2-8G

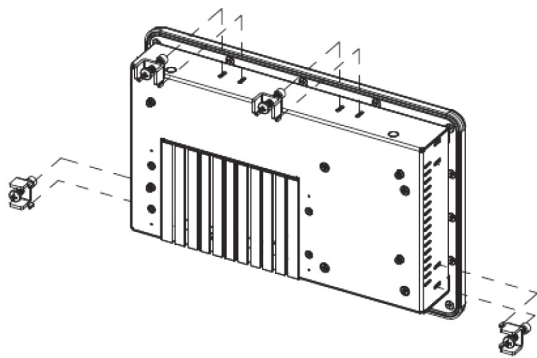
SPECIFICATIONS

Display	Type	WSVGA TFT-LCD
	Size	9"
	Resolution (Pixel) LCD	1024 x 600
	Brightness	300 cd/m2
	Backlight life	18,000 hours
	Touch Screen Type	Analog Resistive
Processor	Intel® Apollo Lake N4200 Processor (Quad core 2.5GHz) / Option for N3350 (Dual core) Processor	
System RAM	4GB/8GB DDR3L Memory	
BIOS	AMI BIOS	
Expansion	MiniPCIe Slot x1, SIM Card Holder x1	
Display	Intel® HD Graphics, HDMI 1.4 (As Dual Display)	
Ethernet	Integrated 10/100/1000Mbps Ethernet	
Audio	HD Audio Realtek ALC662VD	
Disk Support	2.5" SATA HDD/SSD Support (SATA III 6.0Gb/s) M.2 Slot Support (M-Key, SATA Interface, 2242)	
Serial Ports	RS232/422/485 x1 (COM1) RS232 x1 (COM2)	
USB Ports	USB3.0 x2 USB2.0 x1	
Power Requirement	AC - DC Adapter/DC12V @ 3.3A (AC 90 ~ 240V Input)	
Operating Temperature	0°C to +60°C	
Storage Temperature	-20°C to +70°C	
Dimension (W x H x D) mm	242.02 x 156.52 x 50.55	
OS Support	Windows 10 (64-bit), Linux	
Certificate	CE, FCC, VCCI, Shock, Vibration, IP65 (Front Panel)	

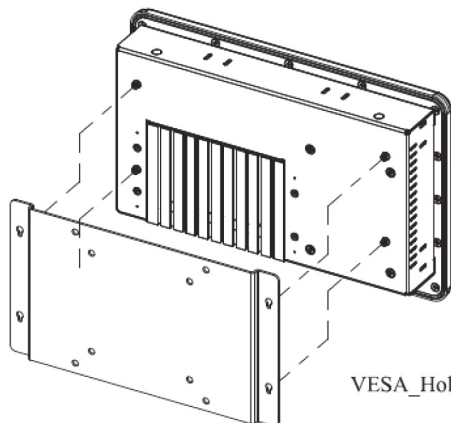
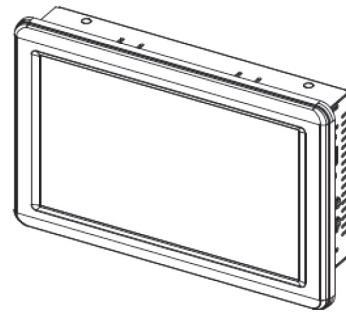
MECHANICAL DRAWINGS



Panel Mounting and VESA Mounting (VESA Mounting kit optional)



Mounting_Bracket-Type



VESA_Hole_Mounting-Type

