

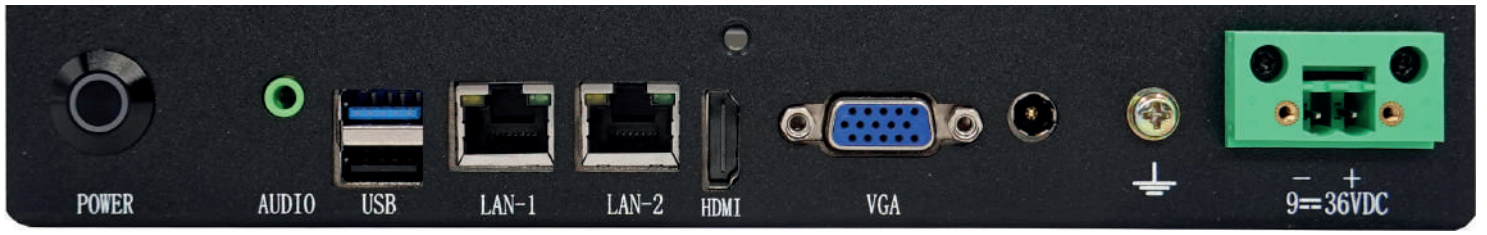
Features

4:3 Display size, Modular design, Easily upgradeable, IP65 Front panel, Esaver function.



Product Specifications

Screen	8" Display	12" Display	15" Display	17" Display	19" Display
Resolution	1024x768	1024x768	1024x768	1280x1024	1280x1024
Brightness	300cd/m2	300cd/m2	300cd/m2	300cd/m2	300cd/m2
Touchscreen	Resistive Touch 4/5 wire (Option for Capacitive touch)				
CPU	Intel J1900 1.9Ghz Quad Core (Standard) Raspberry Pi4 Intel Core i3/i5/i7 Gen 7 Intel Core i3/i5/i7 Gen8				
RAM	4-32GB DDR				
Storage	32 - 1000GB (Option 1-3pcs Disk)				
I/O Ports	2 x RS232, 2x RS422/485 / 4 x USB / 2x LAN RJ45 / 1x Power Switch / 1x GND / 1x 12VDC Input / 1x 9-36VDC Input				
Power Input	12V DC 9-36VDC 230VAC Adapter to 12V DC Included with all systems				
Power Usage	24VDC 30W	24VDC 35W	24VDC 35W	24VDC 45W	24VDC 45W
Size WxHxD MM	239x195x52	339x270x69	399x323x75	451x367x69	480x390x69
Weight	2.4Kg	3.2Kg	3.6Kg	4.2Kg	4.6Kg
O/S	Win 10 IoT / Win 10 Pro / Win 7 Pro / Linux				
Operating Temp	0C to +50C				
Humidity (RH)	10% - 90%				
Display Lifetime	Operation Lifetime (LED) Minimum 50.000 Hours Operation life means brightness goes down to 50% to initial brightness. Minimum operation life time is estimated data.				
MTBF	100.000 Hours				
Vibration	1.0G, 5-500Hz Random				
Mounting	VESA 100 / Panel Mount				
Warranty	5 Years				
Approvals	CE / FCC				



Panel PC Cutout Holes

