



## Product Specifications

Screen	11,6" Wide	15,6" Wide	18,5" Wide	21,5" Wide	24" Wide	32" Wide
Resolution	1366x768	1920x1080	1920x1080	1920x1080	1920x1080	1920x1080
Brightness	350cd/m2	400cd/m2	300cd/m2	250cd/m2	400cd/m2	400cd/m2
Touchscreen	Capacitive Multi Touch 10 point					
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 (11,5-12,5V) 9-36VDC (18-25V) 230VAC Adapter to 12V DC Included with all systems					
Power Usage	24VDC 28W	24VDC 35W	24VDC 45W	24VDC 45W	24VDC 60W	24VDC 75W
Size WxHxD MM	307x194x53	397x248x72	462x283x72	535x322x70	583x352x70	770x460x70
Weight	2.8Kg	3.3Kg	4.6Kg	5.3Kg	7Kg	12.5Kg
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

