

Screen Size	22"	32"	43"	49"	55"	65"	75"	84"	
Display									
Screen Type	LED IPS Commercial grade panel								
Resolution (Pixels)	1920 x 1080 (HD)								
Brightness	450 cd/m2	450 cd/m2	500 cd/m2	500 cd/m2	500 cd/m2	500 cd/m2	500 cd/m2	500 cd/m2	
Aspect Ratio	16:9								
Contrast Ratio	1000:1	1000:1	1500:1	1500:1	1500:1	1500:1	4000:1	4000:1	
Colour Depth	16.7 Million								
Viewing Angle	178 Degrees								
Response Time	6 ms								
Life Span	60,000 Hours								
Power									
Mains Power	100 - 240 v								
Power Consumption	89 kWh	89 kWh	89 kWh	89 kWh	89 kWh	189 kWh	189 kWh	189 kWh	
Standby Consumption	<5 kWh/d								
Sound									
Speakers	2 x Integrated speakers								
Speaker Output	10 Watts								
Design									
Colours	Standard colours black or white								
Shell Material	Steel construction and aluminium frame								
Screen Material	Tempered glass								
Security	Ports and connections are located within a protected compartment								
Operating Environment									
Working Temperature	-10 degrees to +50 degrees								
Working Humidity	10% - 90%								
Extras									
Certifications and Standards	CE, ROHS, IP20								
Standard Accessories	AC power lead, Wi-Fi antenna								
Touch Screen (Optional)									
Detection Method	Projective capacitive 10-point touch screen or IR touch screen								
Touch Method	Finger or stylus								
Response Time	<20 ms								
Accuracy	+2mm								
Interface	USB								
Supported OS	Windows, Android or Linux								
	Android OS			Windows OS (i3 PC)			Windows OS (i5 PC)		
Operating System	Android 7.1			Windows 10 Professional			Windows 10 Professional		
Processor	Rockchip Octa Core 1.8 GHz			Intel i3 3240 Dual - Core 3.4 GHz			Intel i5 3470 Quad-Core 3.2 GHz		
Memory	2GB DDR3 RAM			4GB DDR3 RAM			8GB DDR3 RAM		
Storage	8GB Flash			240GB SSD Hard Drive			240GB SSD Hard Drive		
Network	Wi-Fi, RJ45 LAN			Wi-Fi, RJ45 LAN			Wi-Fi, RJ45 LAN		
Ports	Multiple USB, RJ45, Optional HDMI			Multiple USB, RJ45, Optional HDMI			Multiple USB, RJ45, Optional HDMI		