

Aplex Technology PhanTAM-121AP Get Quote

PhanTAM-121AP(H)	21.5" IP66 / IP69K True Flat and Slim Design Stainless Steel Display Industrial Panel PC HMI Controller Industrial Display Monitor Box PC				
	 Features / 200 21.5" Fanless Stainless Steel Display 1P66/69K Full Sealed with Anti-Corrosion Enclosure Ultra Slim Front Frame Design Special Hygienic Bolts on Rear Case M12 Connectors with Waterproof Cover DC 24V Power Input 			Dimensions / 💭	
	Specifications IO Port VGA 1 x M12 12-pin for VGA with waterproof cover HDMI 1 x W.F. Micro-HDMI with waterproof cap USB 1 x M12 8-pin for USB Touch with waterproof cover OSD Control Membrane OSD on the rear side Power Connector 1 x M12 3-pin for DC power with waterproof cover		arproof cap with waterproof cover		
	Display Display Type	Standard 21.5" TFT-LCD	High Brightness Optional 21.5" TFT-LCD	UNII: mm	
	Max. Resolution	1920 x 1080	1920 x 1080		
	Max. Color	1920 X 1080	16.7M		
		250	1000		
	Luminance (cd/m ²)				
	View Angle	178(H) /178(V)	178(H) /178(V)		
	Contrast	1000:1	3000:1		
	Backlight Lifetime	50,000 hrs	30,000 hrs		
	Touch Screen				
	Type Projected Capacitive Touch				
	Interface	USB			
	Light Transmission(%) 90%				
	Power Power Input DC 24V				
	Power Consumption PhanTAM-121AP: 14.7W (MAX)				
	Power Consumption	FIIaITTAW-12TAF. 14.7W (WA	~)		
	Mechanical				
	Construction	304 Stainless steel chassis (de	efault), 316 Stainless steel chassis		
		(optional)			
	Mounting	VESA Mount 100 x 100, Swing	g ARM (optional)		
	IP Rating	Total IP66/IP69K			
	Dimensions	540.4 x 332.4 x 61.5 mm			
	Net Weight	7.6 kg		Ordering Information	
	Environmental				
	Operating Temperature 0~50°C (WT1: -20~60°C for optional)			PhanTAM-121AP 21.5" FHD IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear side, projected capacitive touch, 9~36V DC power input with Adapter	
	Storage Temperature	-30~70°C			
	Humidity	10 to 90% @ 40°C, non- conde	ensing	21.5" FHD IP66/IP69K stainless steel display. VGA/HDMI input, OSD on the rear PhanTAM-121APH side, projected capacitive touch, 9~36V DC power input with Adapter,	
	Certificate	CE/FCC Class A		1.000 nits LCD	



Assured Systems

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