

AM-119P/R/G(H)	19" IP66 / IP69	K Stainless Steel Dis	splay	Ind	ustrial Panel PC	HMI Controller	Industrial Display Monitor B
	 Features 9" New Generation Stainless Steel Display True Flat Front Bezel Design and Grade 304 Stainless Steel Enclosure (Grade 316 for Option) IP66/IP69K Rated with M12 (W.F.) Connectors Support Resistive Touch, Projected Capacitive Touch, and Glass Touch on/off Button on the Side Edge for Hygienic Cleaning Support Ergonomic Versatile Mounting: Yoke Mounting / Support Creating And Contention 			Dimensions / 🔎			
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	Space-saving VESA 100 x 100 mm Mounting Specifications VGA 1 x M12 12-pin for VGA with waterproof cover and chain		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	470,0 378,9			
0	HDMI	1 x W.F. HDMI with waterproof					
· • • • • • • • •	USB	1 x M12 USB 2.0 with waterpro	pof cover and chain				$\mathbf{\nabla} \mathbf{T} \mathbf{T} \mathbf{T} \mathbf{T} \mathbf{T} \mathbf{T} \mathbf{T} T$
	Speaker	1 x 2W IP65 speaker (option)					•
	OSD Control Membrane	OSD on the rear side					L <u></u>
	Power Connector Display	1 x M12 3-pin for DC power wi	th waterproof cover and chain High Brightness Optional				UNIT: mm Tolerance: 0.5
	Display Type	19" TFT-LCD	19" TFT-LCD				
	Max. Resolution	1280 x 1024	1280 x 1024				
	Max. Color	16.7M	16.7M				
	Luminance (cd/m ²)	350	1000				
	View Angle	170(H) /160(V)	170(H) /160(V)				
	Contrast Backlight Lifetime	1000:1 50.000 hrs	1000:1 50.000 hrs	Environmental			
	Backlight Lifetime	50,000 hrs	50,000 hrs	Operating Temperatur		ption	
	Touch Screen			Storage Temperature Humidity	-30~70°C 10 to 95% @ 40°C, non-		
	Туре	Resistive Touch (for R model) Projected Capacitive Touch (fo Glass (for G model)	or P model)	Certificate	CE/FCC Class A	condensing	
	Interface	USB		Ordering Information	1		
	Light Transmission(%)	Resistive Touch : 80% Projected Capacitive : 90%		ViTAM-119P 19" SX project	GA IP66/IP69K stainless steel dis ed capacitive touch, 9~36V DC po	play, VGA/HDMI input, OSD on the rear side, wer input with Adapter	
				19" SX	GA IP66/IP69K stainless steel par	nel display, VGA/HDMI input, OSD on the	
	Power Power Input DC 9~36V		VITAM-119R 19" SX rear si	de, 5 wire resistive touch window,	9~36V DC power input with Adapter		
	Power input DC 9-361 Power Consumption VTAM-119P: Max 19W VTAM-119PH: Max 30W			ViTAM-119G 19" SX protect	GA IP66/IP69K stainless steel dis ion glass, 9~36V DC power input	play, VGA/HDMI input, OSD on the rear side, with Adapter	
	Mechanical	204 Steiplage start starts (foult) 316 Steiplage -to-1	ViTAM-119PH 19" SX project	GA IP66/IP69K stainless steel dis ed capacitive touch, 9~36V DC po	play, VGA/HDMI input, OSD on the rear side, wer input with Adapter, 1,000 nits LCD	
	Construction Mounting	304 Stainless steel chassis(de chassis(optional) VESA Mount 100 x 100, Yoke I		19" SX ViTAM-119RH rear sin nits LC	de, 5 wire resistive touch window, 9	nel display, VGA/HDMI input, OSD on the 9~36V DC power input with Adapter, 1,000	
	IP Rating	Total IP66/IP69K		nits LC			
	Dimensions	470 x 388.6 x 60 mm				play, VGA/HDMI input, OSD on the rear side,	

Industrial Panel PC

All specifications and photos are subject to change without notice.

Industrial Panel PC



Assured Systems

Assured Systems is a leading technology company with over 1,500 regular clients in 80 countries, deploying over 85,000 systems to a diverse customer base in 12 years of business. We offer high-quality and innovative rugged computing, display, networking and data collection solutions to the embedded, industrial, and digital-out-of-home market sectors.

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