

TAM-917AR/P/G(H)	17 12007 12091	K Stainless Steel Pan		Ind	ustrial Panel PC	HMI Controller	Display Monitor Bo
	Features /	$\mathbf{\rho}$		Dimensions / 💭			
	 17" New Generation Stainless Steel Panel PC 						
	 6th Gen Intel Core i3-6100U / Core i5-6300U Onboard Processor 			_			
	 True Flat Front Bezel Design and Grade 304 Stainless Steel Enclosure)	
		(Grade 316 for Option)					
	IP66/IP69K Rated with M12 Connectors				432		_ 75
	Support Resistive Touch, Projected Capacitive Touch, and Glass				339,92		
	 Touch on/off Button on the Side Edge for Hygienic Cleaning 						
	 Support Ergonomic Versatile Mounting: Yoke Mounting / 						
	Space-saving VESA 75 x 75 mm Mounting						
	CPU Sustan Chinest	CPU Onboard 6th Gen Intel Core i3/i5 Processor System Chipset SoC					
	System Chipset Memory	SoC 1 x 260-pin SO-DIMM up to 16G	B DDR4 2133MHz			┲╝╿╶╿●┼╕	- •
	IO Port						
	USB	1 x M12 8-pin for USB 2.0 with v	vaterproof cover and chain				
	Serial / Parallel 1 x M12 8-pin COM1, RS-232/422/485, default RS-232, with						UNIT: mm Tolerance: ±0.5
	LAN	waterproof cover and chain 1 x M12 8-pin for LAN with water	rereaf as yes and shain				
	Others	1 x Touch on/off button on the sid					
			1 x M12 3-pin for DC power with		Mechanical	204 Obsislans staal sharsi	(default), 316 Stainless steel
	Power Connector	1 x Power switch on the side		Construction	chassis(optional)	(derault), 316 Stamless steel	
	Orthur	2 x optional blank M12 connector with waterproof cover and chain for selecting two from the following options: 2 x USB 2.0		Mounting	VESA mount 75 x 75, Yoke	mount for optional	
				IP Rating	Total IP66/IP69K		
	Option	1 x USB 3.0 1 x LAN (POE for option)		Dimensions Net Weight	432 x 358 x 55 mm 8.0 kg		
		1 x COM 1 x CAN		Environmental			
				Operating Temperatur	e 0~50°C		
	Storage Space HDD	1 x 2.5" SATA3 HDD		Storage Temperature	-30~70°C		
		T X 2.3 SATAS HDD		Storage Humidity	10 to 90% @ 40°C, non- c	ondensing	
	Expansion Expansion Slot	1 x miniPCIe slot for WIFI/BT(op	tional) 4G/LTE(optional)	Certificate	CE/FCC Class A		
	RFID module	RFID module design on the front		Operating System St	upport		
		Standard	Windows Embedded 7, Windows Embedded 8.1, Windows 10 IoT ENT LTSB				
	Dispalay Display Type	17" TFT-LCD	High Brightness Optional 17" TFT-LCD	Ordering Information	ı		
	Max. Resolution	1280 x 1024	1280 x 1024	17"	SXGA IP66/IP69K stainless ste	el panel pc, Intel 6th Gen. Core i	
	Max. Color	16.7M	16.7M 1000	ViTAM-917AP Pro	cessor, 1 x SO-DIMM DDR4 slo acitive touch, 9~36V DC power	t, 32G MLC SSD, projected input with Adapter	
	Luminance (cd/m ²) View Angle	350 170(H) /170(V)	1000 170(H) /160(V)	17"	SXGA IP66/IP69K stainless ste	el panel pc, Intel 6th Gen. Core i	
	Contrast	1000:1	1000:1	ViTAM-917AR Pro	cessor, 1 x SO-DIMM DDR4 slo	t, 32G MLC SSD, 5 wire resistive	
	Backlight Lifetime	50,000 hrs	50,000 hrs		ch window, 9~36V DC power in SXGA IP66/IP69K stainless ste	el panel pc, Intel 6th Gen. Core i	
	Touch Screen			ViTAM-917AG Pro	cessor, 1 x SO-DIMM DDR4 slo 6V DC power input with Adapte	t, 32G MLC SSD, protection glass	
	Туре	Resistive Touch (For R model) Projected Capacitive Touch (For Glass (For G model)	P model)	17" ViTAM-917APH Pro	SXGA IP66/IP69K stainless ste cessor, 1 x SO-DIMM DDR4 slo	el panel pc, Intel 6th Gen. Core i t, 32G MLC SSD, projected	
	Interface	USB		capacitive touch, 9~36V DC power input with Adapter, 1000 nits 17" SXGA IP66/IP69K stainless steel panel pc, Intel 6th Gen. Core i			
	Light Transmission(%)	Resistive Touch : 80% Projected Capacitive : 90%		VITAM-917ARH Pro tout	cessor, 1 x SO-DIMM DDR4 slo ch window, 9~36V DC power in	t, 32G MLC SSD, 5 wire resistive out with Adapter, 1000 nits	
	Power Power Input	DC 9~36V		17" SXGA IP66/IP69K stainless steel panel pc, Intel 6th Gen. Core i ViTAM-917AGH Processor, 1 x SO-DIMM DDR4 slot, 32G MLC SSD, protection glass,			
		ViTAM-917AP:49W			6V DC power input with Adapte		
Industrial Panel PC							Industrial
All end	cifications and photos are	subject to change without notice.			All specifications a	nd photos are subject to change wi	thout notice.



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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