

M-116P/R/G(H)	15.6" IP66 / IP6	9K Stainles	s Steel Dis	splay		Ind	lustrial Panel PC		Industrial splay Monitor
	 Features 15.6" New Generation Stainless Steel Display 15.6" 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 / Space-saving VESA 75 x 75 mm Mounting 					Dimensions / P			
	Specifications VGA 1 x M12 12-pin for VGA with waterproof cover and chain HDMI 1 x M.7. HDMI with waterproof cover and chain HDMI 1 x M.7. HDMI with waterproof cover and chain USB 1 x M12 USB 2.0 with waterproof cover and chain Speaker 1 x 2W IP65 speaker (option) OSD Control OSD on the rear side Power Connector 1 x M12 3-pin for DC power with waterproof cover and chain Dispalay Standard High Brightness Optional Display Type 15.6" TFT-LCD 15.6" TFT-LCD				r and chain ness Optional TFT-LCD	440 346.16 9			
	Max. Resolution Max. Color Luminance (cd/m²) View Angle Contrast Backlight Lifetime	default 1366 x 768 16.7M 400 170(H)/160(V) 500:1 50,000 hrs	optional 1920 x 1080 16.7M 500 178(H)/178(V) 1000:1 50,000 hrs	default 1366 x 768 16.7M 1000 160(H)/160(V) 500:1 50,000 hrs	optional 1920 x 1080 16.7M 1000 170(H)/170(V) 1000:1 50,000 hrs	Environmental Operating Temperature Storage Temperature		ption	
	Touch Screen					Humidity	10 to 95% @ 40°C, non-	condensing	
	Туре	Resistive Touch Projected Capa Glass (for G mo	citive Touch (for F	^o model)		Certificate Ordering Informatio	CE/FCC Class A		
	Interface	USB	7			15.6"	WXGA IP66/IP69K stainless steel	display, VGA/HDMI input, OSD on the rear	
	Light Transmission(%	Resistive Touch Projected Capa	: 80% citive : 90%			side, j	projected capacitive touch, 9~36V	DC power input with Adapter display, VGA/HDMI input, OSD on the rear	
	Power						5 wire resistive touch window, 9~36		
	Power Input	DC 9~36V				VITAM-116G	WXGA IP66/IP69K stainless steel	display, VGA/HDMI input, OSD on the rear	
	Power Consumption	VITAM-116P: M	ax 13W			side, j	protection glass, 9~36V DC power	input with Adapter	
	Mechanical					VITAM-116PH 15.6" side, j	WXGA IP66/IP69K stainless steel projected capacitive touch, 9~36V	display, VGA/HDMI input, OSD on the rear DC power input with Adapter, 1,000 nits LCD	
	Construction	chassis(optional)					WXGA IP66/IP69K stainless steel	display, VGA/HDMI input, OSD on the rear	
	Mounting IP Rating	VESA Mount 75 Total IP66/IP69	x 75, Yoke moun	nt (option)		ViTAM-116RH side, LCD	5 wire resistive touch window, 9~36	6V DC power input with Adapter, 1,000 nits	
		1010111-00/11-09	•						
	Dimensions	440 x 290 x 55	mm			VITAM-116GH 15.6"	WXGA IP66/IP69K stainless steel	display, VGA/HDMI input, OSD on the rear	

Industrial Panel PC

All specifications and photos are subject to change without notice.

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