

<image/> <image/>	<b>(iTAM-116P/R/G(H)</b> 15.6" IP66 / IP6	9K Stainless Steel Display	Industrial Panel PC HMI Controller Industrial Box F
<image/>	15.6" New Genera True Flat Front Be (Grade 316 for Op IP66/IP69K Rated Support Resistive Touch on/off Butto Support Ergonomi	tion Stainless Steel Display zel Design and Grade 304 Stainless Steel Enclosure tion) with M12 (W.F.) Connectors Touch, Projected Capacitive Touch, and Glass n on the Side Edge for Hygienic Cleaning c Versatile Mounting: Yoke Mounting /	
Backlight Lifetime   50.000 hrs   50.00	IO Port     VGA     HDMI     USB     Speaker     OSD Control     Membrane     Power Connector     Display     Display Type     Max. Resolution     Max. Color     Luminance (cd/m³)     View Angle	1 x M12 12-pin for VGA with waterproof cover and chain 1 x W.F. HDMI with waterproof cap 1 x M12 USB 2.0 with waterproof cover and chain 1 x 2W IP65 speaker (option) OSD on the rear side 1 x M12 3-pin for DC power with waterproof cover and chain <b>Standard High Brightness Optional</b> 15.6° TFT-LCD 15.6° TFT-LCD default optional default optional 1366 x 768 1920 x 1080 1366 x 768 1920 x 1080 16.7M 16.7M 16.7M 16.7M 400 500 1000 1000 170(H)/160(V) 178(H)/178(V) 160(H)/160(V) 170(H)/170(V)	Juint of the state of the
Light Hansmission(%)Projected Capacitive : 90%PowerPower InputDC 9-36VPower ConsumptionVITAM-116P: Max 13WVITAM-116P15.6° WXGA IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear side, protection glass, 9-36V DC power input with AdapterNechanicalVITAM-116P: Max 13WMechanicalVITAM-116P: Max 13WConstruction304 Stainless steel chassis(default), 316 Stainless steelNountingVESA Mount 75 x 75, Voke mount (option)IP RatingTotal IP66/IP69KIP RatingTotal IP66/IP69KDimensions440 x 290 x 55 mmVITAM-116P15.6° WXGA IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear side, projected capacitive touch, 9-36V DC power input with Adapter, 1,000 nits LCDVITAM-116P15.6° WXGA IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear side, stainless steel display, VGA/HDMI input, OSD on the rear side, projected capacitive touch, 9-36V DC power input with Adapter, 1,000 nits LCDVITAM-116P15.6° WXGA IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear side, 5° wire resistive touch window, 9-36V DC power input with Adapter, 1,000 nits LCDVITAM-116P15.6° WXGA IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear side, 5° wire resistive touch window, 9-36V DC power input with Adapter, 1,000 nits LCD	Touch Screen Type Interface	Resistive Touch (for R model) Projected Capacitive Touch (for P model) Glass (for G model) USB	Storage Temperature -30~70°C   Humidity 10 to 95% @ 40°C, non- condensing   Certificate CE/FCC Class A     Ordering Information     15.6* WXGA IP66//P69K stainless steel display, VGA/HDMI input, OSD on the rear
International 304 Stainless steel chassis(default), 316 Stainless steel chassis(default), 9-36V DC power input with Adapter, 1,000 nits LCD   IP Rating Total IP66/IP69K   Dimensions 440 x 290 x 55 mm   VITAM-1166H 155" WXGA IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear stde, 55" WXGA IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear stde, 55" WXGA IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear	Power Power Input	Projected Capacitive : 90% DC 9~36V	VITAM-116R 15.6" WXGA IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear side, 5 wire resistive touch window, 9-36V DC power input with Adapter   VITAM-116R 15.6" WXGA IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear
Dimensions 440 x 290 x 55 mm VtTAM-116CH 156" WXGA IP66/IP66K stahless steel display, VGA/IHDMI input, OSD on the rear	Mechanical Construction Mounting	304 Stainless steel chassis(default), 316 Stainless steel chassis(optional) VESA Mount 75 x 75, Yoke mount (option)	virtum 110 11 side, projected capacitive touch, 9-36V DC power input with Adapter, 1,000 nits LCD 15.6° WXGA IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear VITAM-116RH side, 5 wire resistive touch window, 9-36V DC power input with Adapter, 1,000 nits
	Dimensions	440 x 290 x 55 mm	

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