

Features /

17" New Generation Stainless Steel Display

17" IP66 / IP69K Stainless Steel Display

- True Flat Front Bezel Design and Grade 304 Stainless Steel Enclosure (Grade 316 for Option)
- IP66/IP69K Rated with M12 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



Specifications /



IO Port	
VGA	1 x M12 12-pin for VGA with waterproof cover and chain
HDMI	1 x M12 HDMI with waterproof cover and chain
Speaker	1 x 2W IP65 speaker (option)
OSD Control Membrane	OSD on the rear side
Power Connector	1 x M12 3-pin for DC power with waterproof cover and chain



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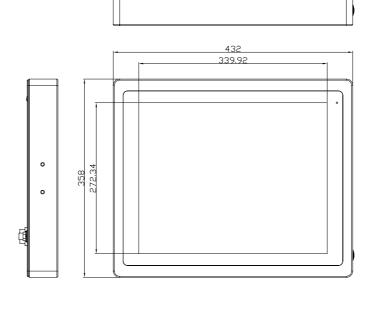
Dispalay	Standard	High Brightness Optional
Display Type	17" TFT-LCD	17" TFT-LCD
Max. Resolution	1280 x 1024	1280 x 1024
Max. Color	16.2M	16.7M
Luminance (cd/m²)	350	1000
View Angle	170(H) /160(V)	170(H) /160(V)
Contrast	1000:1	1000:1
Backlight Lifetime	30,000 hrs	50,000 hrs
Option	Optical Bonding	Optical Bonding

Touch Screen	
Туре	Resistive Touch (For R model) Projected Capacitive Touch (For P model) Glass (For G model)
Interface	USB
Light Transmission(%)	Resistive Touch: 80% / Projected Capacitive: 90%

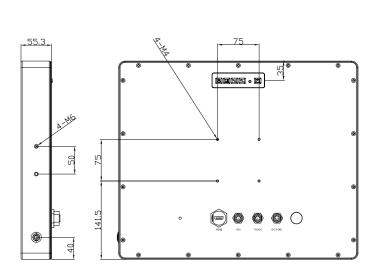
Power	
Power Input	DC 9~36V
Power Consumption	ADI-TAM-117P: 19W ADI-TAM-117PH: 23W

Mechanical	
Construction	304 Stainless steel chassis(default), 316 Stainless steel chassis(optional)
Mounting	VESA Mount 75 x 75, Yoke mount (option)
IP Rating	Total IP66/IP69K
Dimensions	432 x 358 x 55 mm
Net Weight	7.5 kg

Dimensions / /



8880



UNIT: mm Tolerance: ±0.5

Environmental

Operating Temperature 0~50°C -30~70°C Storage Temperature

Storage Humidity 10 to 90% @ 40°C, non- condensing

Certificate CE/FCC Class A

Ordering Information

17" SXGA IP66/IP69K stainless steel display, VGA/HDMI input, OSD on ADI-TAM-117P the rear side, projected capacitive touch, 9~36V DC power input with

17" SXGA IP66/IP69K stainless steel display, VGA/HDMI input, OSD on ADI-TAM-117R the rear side, 5 wire resistive touch window, 9~36V DC power input with

ADI-TAM-117G 17" SXGA IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear side, protection glass, 9~36V DC power input with Adapter

17" SXGA IP66/IP69K stainless steel display, VGA/HDMI input, OSD on ADI-TAM-117PHthe rear side, projected capacitive touch, 9~36V DC power input with Adapter, 1,000 nits LCD

17" SXGA IP66/IP69K stainless steel display, VGA/HDMI input, OSD on ADI-TAM-117RH the rear side, 5 wire resistive touch window, 9~36V DC power input with Adapter, 1,000 nits LCD

17" SXGA IP66/IP69K stainless steel display, VGA/HDMI input, OSD on ADI-TAM-117GH the rear side, protection glass, 9~36V DC power input with Adapter, 1,000