

# Flat Touch monitor

Thin profile , rounded corners , bezel -less



## Features :

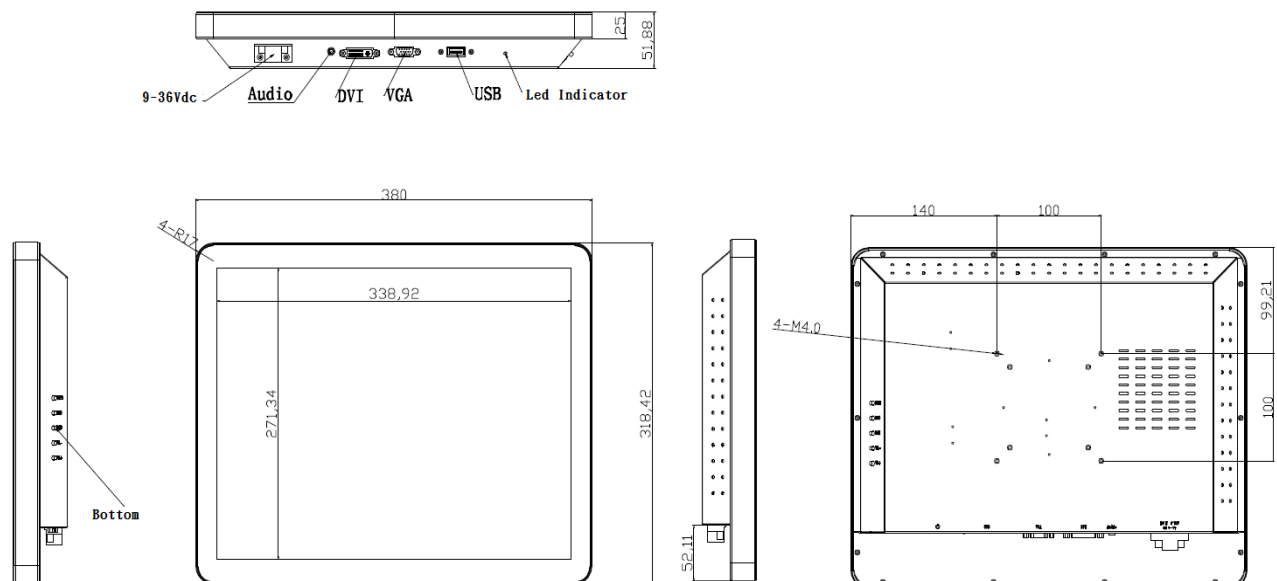
- \* 17" VGA 1280 x 1024 LCD panel with LED backlight for power saving and environmental protection
- \* 0°C ~ 50°C range operating temperature
- \* PCAP touchscreen
- \* Multi-touch PCT touchscreen with USB interface
- \* Flexible signal interface: VGA, DVI
- \* VESA mounting
- \* IP65 front panel compliant
- \* True flat surface
- \* 9~36Vdc Power in

Model No: FAD-121



## Main Specifications

Display	Model	FAD-170PW-DN & FAD-170PW-D1
	Size	17" LED Panel
	Resolution	1280 x 1024 ( SXGA)
	Viewing Angle	FAD-170PW-DN: 85° /85° (H), 80° /80° (V) FAD-170PW-D1: 88° /88° (H), 85° /85° (V)
	Brightness	FAD-170PW-DN: 350 ( cd/m <sup>2</sup> ) / FAD-170PW-D1: 250 ( cd/m <sup>2</sup> )
	Support color	16.7M colors
	Contrast ratio	1000:1
	Response time	5 msec
Backlight life( hrs )	30,000 hrs	
Touchscreen	Touchscreen type	PCT Multi-touch touchscreen
	Surface Hardness	≥6H
	Transparency	>85%
Environment	Operating Temperature	0 ~ 50°C( 32~122° F)
	Storage Temperature	-20~60°C( -4~140° F)
Mechanical	Construction	Metal chassis with Aluminum profile
	Mounting	VESA mounting
	Dimension	380 x 318.42 x 51.88 (mm)
	Net Weight	4.60kgs
System	I/O	VGA x 1,DVI x 1 ,USB x 1 for Touch ,phoenix connector x 1 for DC power in
	Power input	9~36Vdc in ,
	Power Consumption	20 Watt
	EMC compliance	CE/FCC
Accessories	VGA cable x 1 , USB cable x 1 , Phoenix male connector x 1	
Optional Items	DVI cable ( 1.5 m )	



\*Note: This is a simplified drawing and some components are not marked in detail. Please contact us for product detail information.