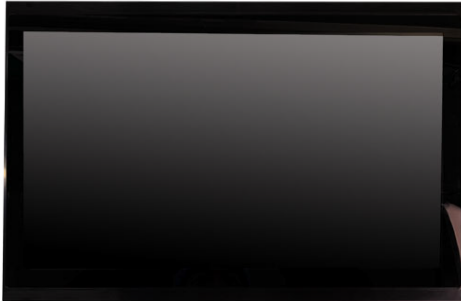


## GMS150TL-P156HDIG-P



### General Description:

**GMS150TL-P156HDIG-P** is one of Full HD Industrial LCD Touch monitor that using the projected capacitive touch technology, it supports Win7, Win8, Win10, Win10\_IoTE, Android & Linux by multi-touch function, widely apply to various industrial, commercial and medical devices.

### Main Features:

- Multi-capacitive touch technology
- immediately function
- excellent customer feedback

### Technical details

Product	15.6" LCD Touch monitor	
<b>15.6" LCD SPEC</b>	Display Ratio	16:9
	Backlight	LED
	MTBF	30000Hrs
	Active Area	344.16mm × 193.59mm (H×V)
	Viewing Angle	85°/85° (Left / Right), 85°/85° (Vertical / Horizontal)
	Support Color	262K colors
	Optical Response Time	Typ. 8ms
	White Luminance	Typ. 300cd/m2 (after PCAP Min. 220cd/m2)
	Contrast Ratio	Typ. 800:1
	Electrical Interface	EDP(2 Lanes)
	Display Resolution	640*480 / 60Hz, 70Hz , 800*600 / 60Hz, 70Hz 1024*768 / 60Hz, 70Hz, 1152*864 / 60Hz, 70Hz 1280*960 / 60Hz, 70Hz, 1280*1024 / 60Hz, 70Hz 1920*1080 / 60Hz (Best), 70Hz

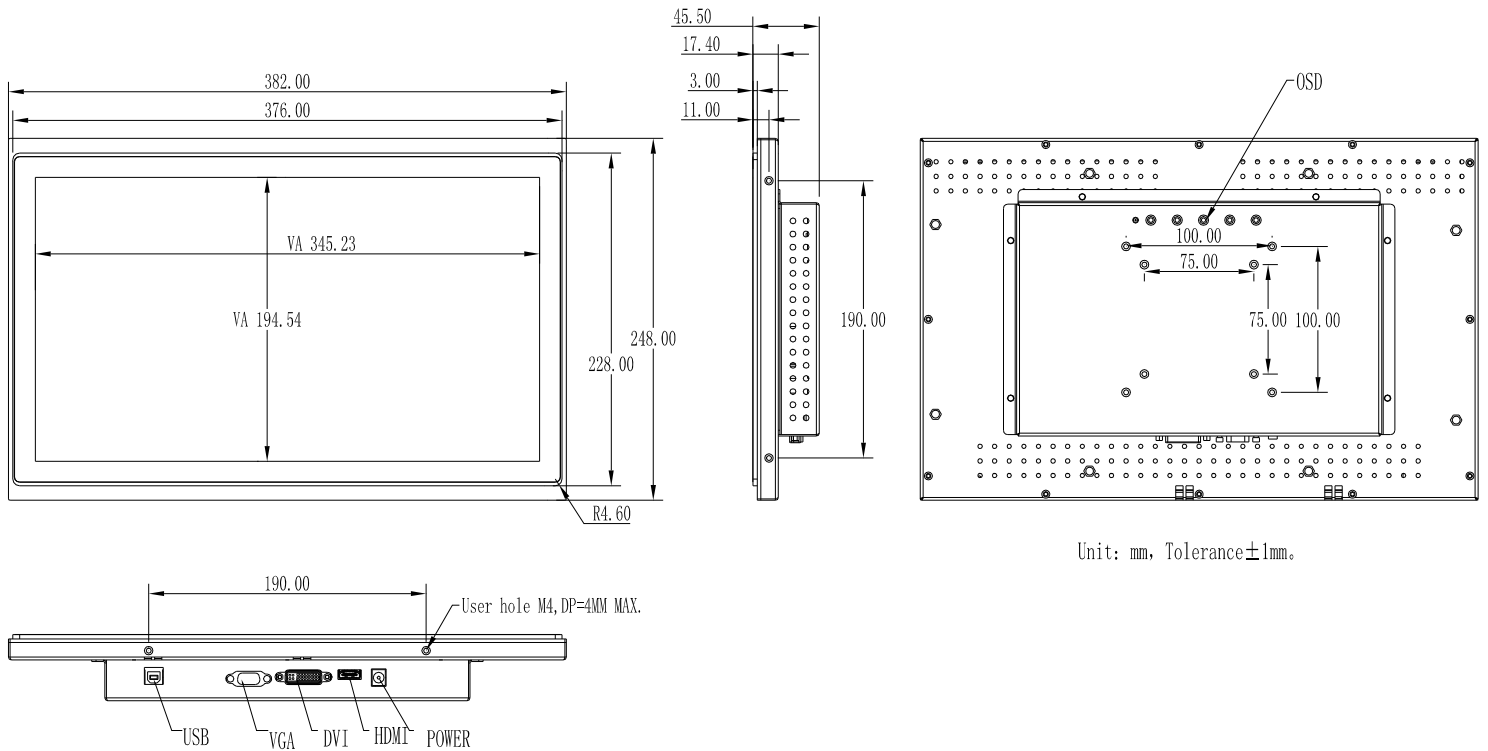
<b>PCAP Touch Panel</b>	Type	Projected Capacitive Multi-Point Touch Panel
	Size	15.6inch
	Active Area	345.23mm×194.54mm
	Total Thickness	3mm Cover glass
	Hardness	6H
	Anti-vandal Treatment	Chemical strength glass
	Consumption	≤0.3W
	Interface Type	USB2.0
	Touch Points	10 points
	Response Time	≤10ms
	Linearity	≤2%
	Minimum Touch Diameter	1.5mm
	Touch Strength	≤10g
	Touch Panel Life Time	≥200 million Touches
	Touch Operation	Finger or touch pen
Compatible O/S	WinXP, Win7, Win8, Android, Linux	

<b>Monitor Specification</b>	Outline Dimension	382mm×248mm×40.4mm
	Product Construction	100% Flat Surface & closed frame
	Product Color	Black with galvanized silver
	Environment Parameter	Operation: 0°C ~50°C Storage: -20°C ~70°C Operating Humidity: 20%~90%
	Interface	VGA, HDMI, DVI
	Installation	VESA 75mm /100mm or bracket
	Input Voltage	AC100~240V, 12V/4A
	Warranty	12 months
	Certification	CCC, CE, FCC, RoHS

**Product photo**



**Technical drawing**



Unit: mm, Tolerance  $\pm 1\text{mm}$ .