



Model: KOT-0150US-SA6BW

15" LCD Open Frame SAW Touch Monitor

(The Water-proof Type)

Product Feature

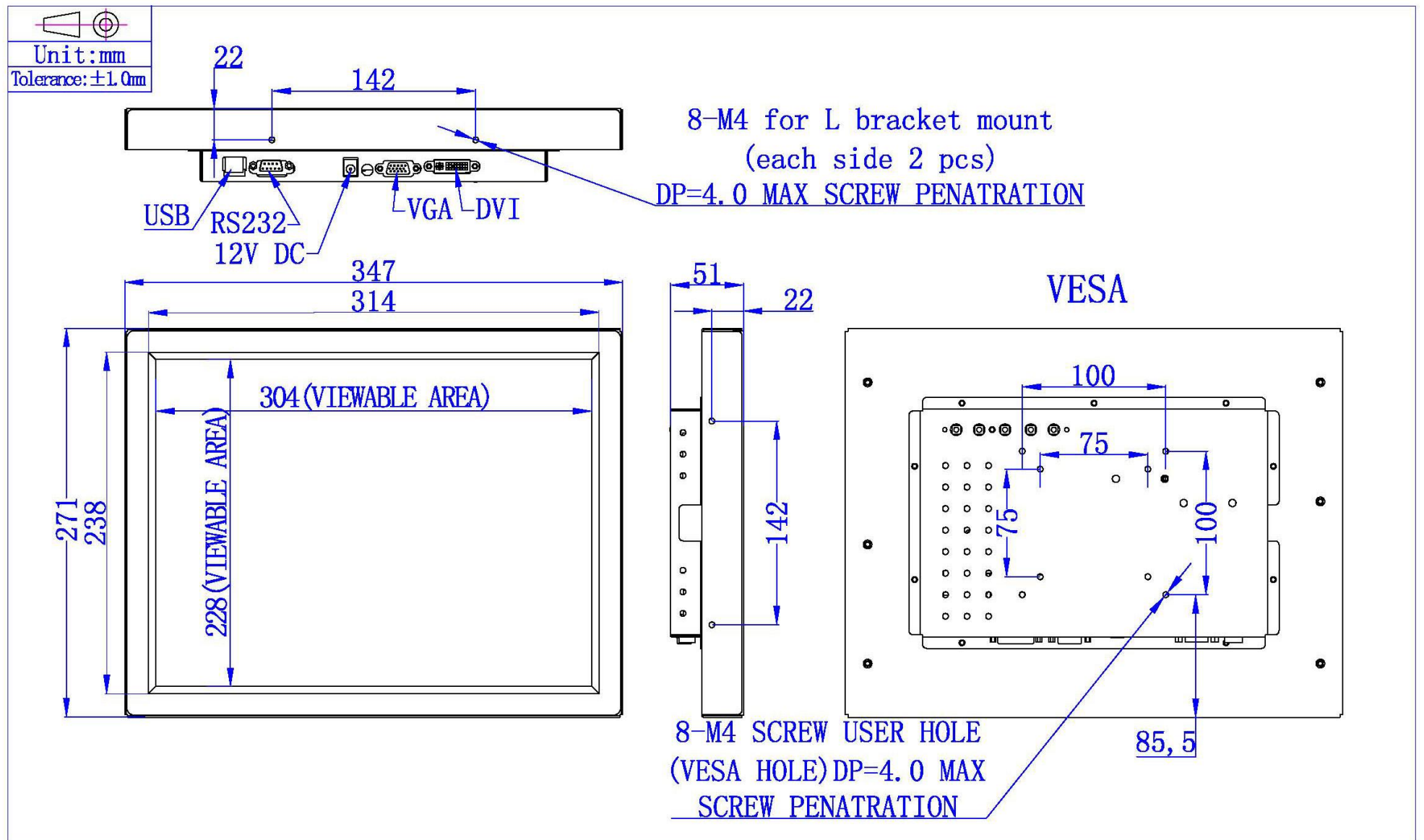
- ◆ Bezel seal standard: NEMA3 and IEC IP65
- ◆ Long lasting product cycle-enclosure controlled by Keetouch specifications
- ◆ Future generation panels phased-in without external changes
- ◆ High quality panel with high brightness.
- ◆ Multiple mounting options including VESA mount, horizontal or vertical bracket-mount
- ◆ KeeTouch'S SAW technology on pure glass for the ultimate in image quality
- ◆ Dual USB and Serial touch interface port
- ◆ Finger or gloved hand operation
- ◆ Worldwide agency approvals

Specification

Model No.	KOT-0150US-SA6BW	
Series	OT, Water-proof	
Display Type	4:3 Ratio 15" Active matrix TFT-LCD	
Active Area	12" (304mm)×9" (228mm)	
Monitor Dimensions	Width: 347mm Height: 271mm Depth: 51mm	
Suggested Resolution	1024×768@60Hz	
Support Colors	16.2M	
Brightness(Typ.)	Pure LCD Panel	420cd/m ²
	With SAW Glass screen	378cd/m ²
Response Time(Typ.)	16ms	
Viewing Angle (Typ.at CR>10)	Horizontal(left/right)	80°/80°
	Vertical(up/down)	80°/80°
Contrast Ratio(Typ.)	800:1	
Video Input	VGA and DVI	
Frequency(H/V)	30~80KHz / 60~75Hz	
Power Supply	Type: External brick Input (line) voltage: 100-240 VAC, 50-60 Hz	
Environment	Operating Temp.	0~50°C
	Storage Temp.	-20~60°C
	Operating RH:	20%~80%
	Storage RH:	10%~90%
MTBF	30,000 Hours	
LED Back light Life(Typ.)	30,000 Hours	
Weight(N.W/G.W)	N.W :3Kg (Single) /G.W:9Kg (2pcs in one package); (Approx.)	
package dimensions	422(L)*177(W)*351(H)mm (2pcs in one package)	
Mount Interface	1)VESA 75mm and 100mm 2)Mount bracket, horizontal or vertical (Standard mount brackets are supplied)	
OSD Control	Buttons	AUTO,+,POWER,-,MENU
	Function	Brightness, Contrast Ratio, Auto-adjust, Phase, Clock, H/V Location, Languages, Function, Reset
Touch Screen Type	15" SAW 6mm Water-proof touch screen	
Touch System Interface	Having USB and RS232 interface	
Touch Response Time	USB/Serial: 8.4/10.4ms	
Agency Approval	CCC, ETL, FCC, CE, CB, RoHS	
Regular Warranty	1 Year	

NOTE: The display SPEC. will change follow the relevant LCD panel brand and model

Mechanical Dimensions



Record of revision

Version	Date	Description
1.0	2017/06/07	Initial Release