

HA-101

10.1" High brightness open frame LCD monitor with auto-dimming

Features

- High brightness with auto-dimming control (energy saving)
- For kiosk, outdoor, semi-outdoor, digital signage application
- 10.1" WXGA TFT LCD with LED backlight
- Removable environment light sensor
- VESA mount (75x75mm)
- RS232 for remote control



Specifications

LCD panel	Size	10.1" (16:9.4)
	Backlight	LED
	Panel type	TN
	Pixel pitch	0.2175x0.2088 mm
	Active area	222.72x125.28 mm
	Brightness	1000 nits (max.) *
	Contrast	500 : 1
	Viewing angle	80/80/80/80 degree
	Resolution	1024 x 600
	Display color	262K/16.7M (6/8 bit)
Video	Response time	Tr/Tf=11/5 mS
	Hor. frequency	30 ~ 63 KHz
	Ver. frequency	60/70 Hz
	Pixel rate	75 MHz

Signal input	VGA, DVI-I	
OSD adjustment	Power, Enter, Left, Right, Auto	
Power	DC connector	2.5mm diameter
	DC input	12 Vdc / 1A
	Consumption	12W
	Management	VESA DPMS
Mounting	75x75mm VESA mount	
Dimension	265 (W) x 145 (H) x 39 (D) mm	
Net weight		
Package	Packing	
	Carton size	
	Container loading	
Temperature	Operation	-30 ~ 80 degree C
	Storage	-30 ~ 80 degree C

* Higher brightness is on demandt.

Ordering information

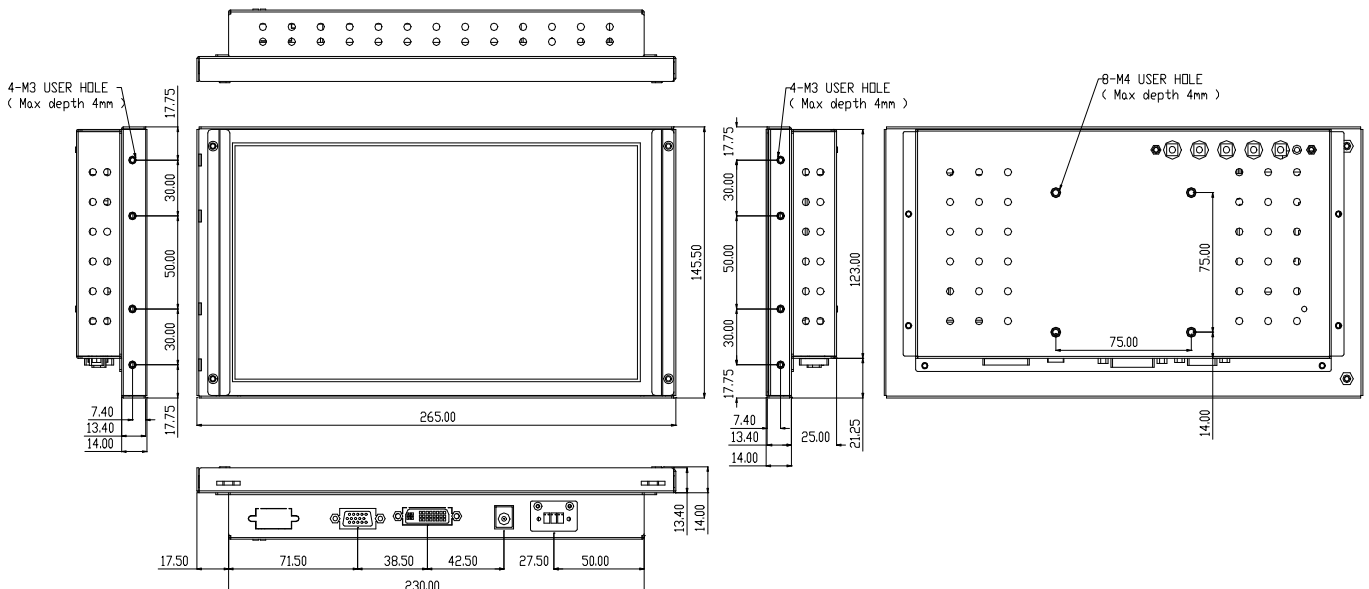
Model selection

HA-101-XYZ	X: Panel selection	Y: Input selection	Z: Touch selection
	0: Standard, chosen	0: Standard, VGA/DVI	0: Standard, none
	A: Specified LCD	V: VGA only	G: Glass
	B: Specified LCD	H: VGA/DVI/HDMI	R: Resistive
	...etc. Specified LCD	P: DVI/HDMI/DP	C: Surface capacitive
		S: VGA/DVI/S-video	P: Projective capacitive
			I: IR
			S: SAW

Optional accessories

- * Power adapter 100 ~ 240 Vac adapter with 12Vdc / 3A o/p
- * Power cord 1.8M power cord, US / EU
- * Signal cable 1.8M VGA cable, 1.8M DVI cable, 1.8M RS232 cable

Product drawing



* All specification and photos are subject to change without notice.