

8.4" SVGATFT Industrial Open Frame Monitor

Features

- 8.4" SVGA TFT LED backlight LCD
- Supports open frame mount, wall mount and VESA arm
- Resistive touchscreen
- Full range screw-type (locked) AC-in or 12V/24V DC-in (option)
- DVI-D, VGA and HDMI with multi-signal inputs
- Wide operating temperature supported









1. Power 4. VGA 2. HDMI 5. Line-in 3. DVI-D 6. T/S port

Introduction

The P68410 is an ultra slim industrial open frame monitor, which adopts 8.4-inch 450 nits SVGA LED backlight LCD display and supports multi-signal interfaces including DVI, VGA and HDMI. 12/24V DC-In means it is fit for all kinds of industrial environments. Moreover, the P68410 supports open frame mount, wall mount or VESA FPMPMI mounting. With the compact mechanism design, users can enjoy free from space constraint. It is especially suitable for P0I/P0S, excellent HMI and all kinds of heavy-duty industrial fields.

Specifications

Front Bezel	Open frame monitor		
Mounting	Open frame mount, wall mount and VESA arm		
LCD Panel	Display	8.4" SVGA TFT LCD	
	Max. Resolution	800 x 600	
	Max. Colors	16.2M	
	Active Area (mm)	170.4 x 127.8	
	Pixel Pitch (mm)	0.213 x 0.213	
	Response Time	30ms	
	Backlight	LED backlight	
	Backlight MTBF	50,000 hrs	
	Viewing Angle (H/V)	160°/140°	
	Contrast Ratio	600 (TYP.)	
	Brightness (cd/m²)	450 nits	
Display Control	OSD (on screen display)		
Display Mode	VGA 640 x 350 (70Hz),	VGA 640 x 480 (60/72/75Hz),	
	VGA 720 x 400 (70Hz),	SVGA 800 x 600 (60/72/75Hz)	
Input Signal	DVI-D		
	VGA		
	HDMI		
	Touchscreen: Serial RS-232 or USB interface		

Date: 07/2017 Rev.01

Ordering Information

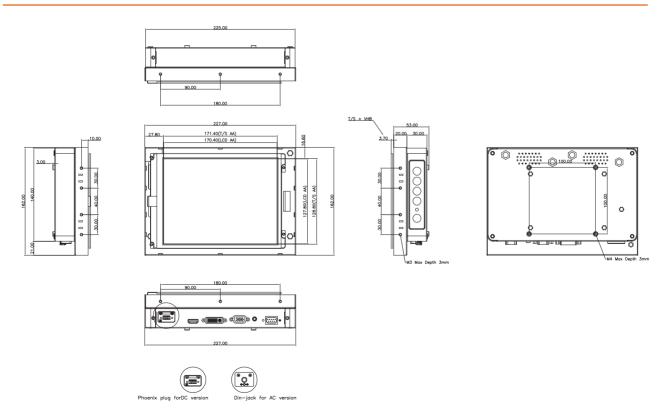
Optional Accessories

5946L203800E	HDMI cable
59461713400E	DVI cable
82231770050E	Wall mount kit
E226171106	Desktop stand

Dimensions

Certificate

CE



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