

I-View™ AL-240

Industrial 24" TFT Chassis LCD Monitor with optional Touch Screen or Anti Reflective Glass Protection



FEATURES

- 24" TFT LCD Panel Display
- High MTBF Backlight up to 50000hrs@ 25°C
- Input Interface: VGA/DVI/HDMI
- Chassis Steel Material
- Mounting Options: VESA Wall Mount
- Power Input: Internal power supply with universal / Auto-Sensing, AC 90 to 260V, 50 / 60 Hz (50W)
- Optional Resistive 5 wire Touch screen or Anti Reflective Glass Protection

Introduction

I-View™ AL-240 Industrial Chassis TFT LCD Monitor with optional Resistive Touch screen or Anti Reflective Glass Protection. I-View™ AL-240 offer VGA/DVI or HDMI input options for different applications.

I-View™ AL-240 is ideal for developing KIOSK, Industrial Test Equipment, Industrial Control systems, Hospitality, Marine, Defense and ATMs

Specification

LCD	
Model	AL-240
AD Board	D4
Resolution	Full HD 1920(H) x 1080(V)
Brightness	300 cd/m ²
Contrast Ratio	5000:1
Viewing Angle	178/178
Backlight	LED
Backlight MTBF	50000Hrs
LCD Color	16.7M
Pixel Pitch (mm)	0.2768
Front Frame Material	Steel
Chassis	Steel
OSD Function	Yes
Mounting	VESA
Colour	Black
Input Interface	
Input Signal	VGA/DVI
Touch screen	
Touch screen Type	5 Wire Resistive
Touch screen Controller	USB/RS-232
Power Requirement	
DC Input	-
Power Supply	Internal power supply with universal / Auto-Sensing, AC 90 to 260V, 50 / 60 Hz (50W)
Mechanical & Environment	
Dimension	582.0 x 350.2 x 62.0 mm
Weight	Gross 10kg
Operation temperature	0° C ~ 50° C (32° F ~ 122° F)
Storage temperature	- 20° C ~ 60° C (- 4° F ~ 140° F)
Relative humidity	10% to 90% (Non-Condensing)
Front Bezel protection	-
Ordering Information	
AL-240D4-C100	Industrial 24" TFT 300cd/m ² Chassis LCD Monitor with Anti Reflective Glass Protection/VGA/DVI/HDMI Input
AL-240D4-C101	Industrial 24" TFT 300cd/m ² Chassis LCD Monitor with 5-Wire Resistive Touch Screen (USB)/VGA/DVI/HDMI Input
AL-240D4-C102	Industrial 24" TFT 300cd/m ² Chassis LCD Monitor with 5-Wire Resistive Touch Screen (RS-232)/VGA/DVI/HDMI Input

Dimension

