

LCD-KIT-F12A

12.1" Slim Open Frame Monitor



Features

- » 12.1"~19" open frame architecture for embedded integration
- » Over 350cd/m² high brightness and 50000hrs MTFB long lifetime panel
- » Analog VGA or digital DVI interfaces support most of general systems
- » Various touch panel solution : Resistive / Resistive touch windows / PCAP multi-touch
- » Optional 9-36V DC module
- » -20°C~60°C extended operating temperature
- » Support software OSD for remote control applications

Specifications

| Dimensions | |
|---------------------------------|---|
| Dimensions | 323.8 x 263.8 x 40.3 |
| Environment | |
| Humidity | 10%~95%, non-condensing |
| Operating Temperature | -20°C ~ 60°C |
| Storage Temperature | -20°C ~ 70°C |
| LCD | |
| Brightness (cd/m ²) | 600 |
| Contrast Ratio | 700:1 |
| LCD Color | 16.2M |
| Resolution | 1024 x 768 |
| Size | 12.1" |
| Viewing Angle (H-V) | 160°/140° |
| Touch | |
| Touch Screen | Resistive type 5-wire single touch / Penmount 6000 or Projected capacitive 2-point touch / EETI EXC7200 (Assembly by adhesive tape) |
| Weight | |
| Weight | 1.9 kg/2.3 kg |

Ordering Information

| | |
|---------------------|--|
| LCD-KIT-F12A-R10 | 12.1" 600 cd/m ² XGA open frame monitor, VGA and DVI-D input, R10 |
| LCD-KIT-F12A/PC-R10 | 12.1" 600 cd/m ² XGA open frame monitor, VGA and DVI-D input, Projected capacitive touch window USB interface,R10 |
| LCD-KIT-F12A/TW-R10 | 12.1" 600 cd/m ² XGA open frame monitor, VGA and DVI-D input, Resistive touch window RS-232/USB interface,R10 |
| LCD-KIT-F12A/R-R10 | 12.1" 600 cd/m ² XGA open frame monitor, VGA and DVI-D input, Resistive touch screen RS-232/USB interface,R10 |

Packing List

| | |
|--------------------|---------------|
| 1 x AC power cable | 1 x VGA cable |
|--------------------|---------------|

1 x USB cable (for Touch)

1 x AC power adapter