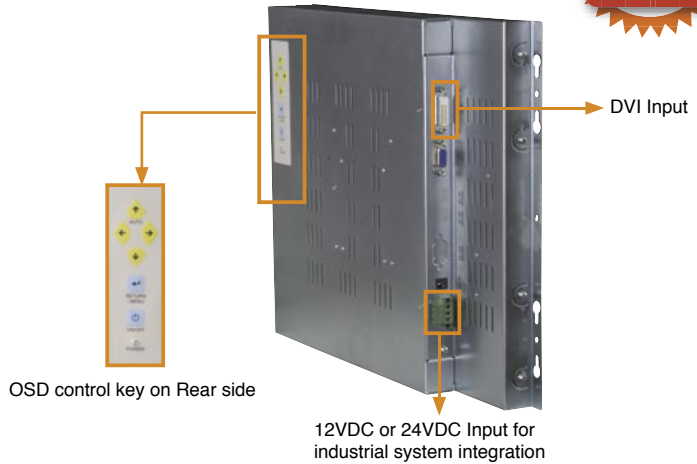


LCD-KIT11A

17" TFT LCD KIT

Full-function embedded solutions for integrated application!!

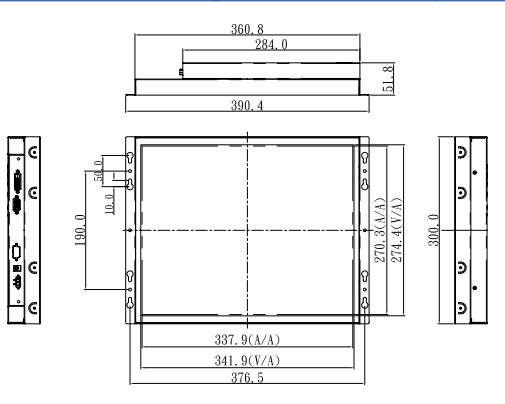


12VDC or 24VDC Input for industrial system integration



Ship with power adapter and VGA cable

Dimensions (LCD-KIT11A)



SPECIFICATIONS

- ◆ Material : Heavy-duty steel
- ◆ Standard Analog VGA input
- ◆ Side cabling design reduces the LCD kit's total thickness
- ◆ VGA Input Interface : DB15 and DVI-I
- ◆ 12VDC or 24VDC Input for industrial system integration
- ◆ Rear OSD control keys to adjust the best display quality
- ◆ Ship with power adapter for 90~264V AC input
- ◆ To fit with VESA 75/100mm interface for ARM mounting
- ◆ 17" TFT LCD

Display type : SXGA TFT
 Resolution : 1280 x 1024
 Support color : 262K color (18bit)
 Brightness : 260cd/m²
 Contrast Ratio : 450:1(Typ)
 Pixel Pitch : 0.264(H) x 0.264(W)
 Viewing Angle : 140°(Horizontal) , 140°(Vertical)
 LCD MTBF : 50000 hrs
 Backlight MTBF : 30000 hrs

- ◆ Vibration : 5~17Hz, 0.1"double amplitude displacement
 17~640 Hz, 1.5G acceleration part to part
- ◆ Shock : 10G acceleration part to part (11ms)
- ◆ Operating Temp : 0~50°C
- ◆ Dimension : 390mm x 300mm x 52mm

ORDERING INFORMATION

- **LCD-KIT11A** VGA Input 17" LCD KIT with DVI Function

Optional

- **ARM-31** Flat Panel Monitor Arm Loading capacity from 7 to 14Kg for various demands
- **CB-DVI-D** DVI-D(M) to DVI-D(M) single link cable



STAND-100

LCD Monitor Stand

SPECIFICATIONS

- ◆ Universal screen mounting system accommodates all VESA 75/100 standards
- ◆ Material: Heavy-duty steel
- ◆ Multi-screen angle adjusted to LCD monitor
- ◆ Flat Panel Monitor Stand Loading capacity from 3 to 14kg various demands
- ◆ Color: WHITE (PANTONE 413C)
- ◆ Support DM-104, DM-121, DM-150, DM-170, SRM-121, SRM-150, SRM-170 products

ORDERING INFORMATION

- **STAND-100** LCD Monitor Stand for 3~14kg

LCD