



Features

- **12.1" LCD Supports 800 x 600 Pixels**
- **Supports Full-function OSD Control Keys to Optimize the Display**
- **15-pin D-sub Analog RGB 0.7Vp-p/75 Ohm Signal Input**
- **Optional 5 Wire Resistive Touch Screen**

Introduction

The ODP-1200 embedded open frame display monitor offers a standard 12.1" TFT LCD screen supporting 800 x 600 pixels, a sturdy and ready to mount metal chassis, an optional 5 wire resistive touch screen. Each of the monitors come complete with signal input cables, an OSD control, and a power supply making it to ready to install into the end application.

The ODP-1200 is specially designed for commercial and industrial applications. It provides system resellers and solution integrators a wide choice of added value for their products, such as retail or ticketing kiosks, ATM, arcade games, vending machines, industrial equipment and instrumentation.

Specifications

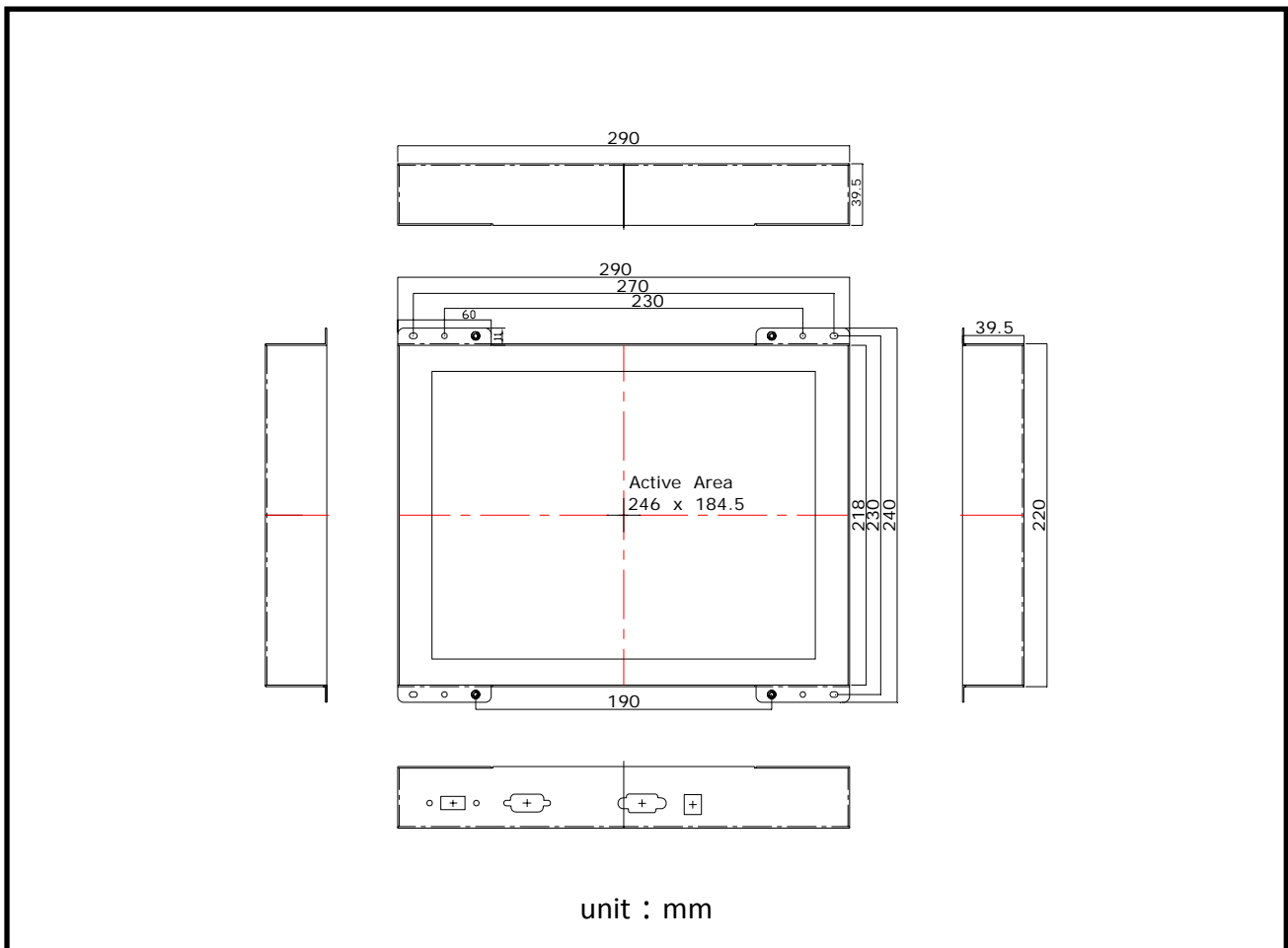
Model Name	ODP-1200
Construction	Steel Chassis
Display	12.1" Color Active TFT Flat Panel Display
Luminance	400 cd/m ²
Viewing Angle	140 ° (R/L)
Resolutions	800 x 600, 262K colors
Backlight Lifetime	CCFL 2 tubes, 50,000 Hrs
OSD Controls	Automatic Screen, Setup (OSD), Brightness, Contrast, Horizontal/Vertical Position Color Temperature (9300K, 6500K, user)
External Power Adapter	AC Universal 12V/36W
Optional Touch Screen	5 Wire Resistive with USB Interface





Dimensions (WxDxH)	290 mm x 39.5 mm x 240 mm
Operating Temperature	-10~65 °C (14~149 °F)
Storage Temperature	-30~70 °C (-22~158 °F)
Relative Humidity	10~90% @ 40 °C Non-condensing
Vibration	1G peak, 5~500Hz (Random)
Shock	15G peak acceleration (11 msec. Duration)

Dimensions



Ordering Information

ODP-1200	12.1" Open Frame Display Monitor
ODP-1201	12.1" Open Frame Display Monitor with 5 Wire Resistive Touch Screen

