FPM-7211W

21.5" Industrial Monitor with Projected **Capacitive Touchscreen, Direct-VGA and DVI Ports**



Features

- 21.5" Full HD TFT LED LCD wide screen display
- Truly-flat touch screen with IP65 compliance
- Slim type design for Panel mount / Wall mount easy installation
- Supports industrial 24V_{DC} power input
- · Supports panel, wall, desktop and VESA arm mounting









Introduction

With its brand new design, the FPM-7211W provides a new wide screen display size with industrial grade design concept. With a truly-flat touch screen, the front bezel meets IP65 testing criteria. The light weight FPM wide screen monitor with slim enclosure is ideally suited to being either panel or wall mounted.

Specifications

General

OSD Controls OSD control in rear cover Certification BSMI, CCC, CE, FCC Class A, UL Dimensions (W x H x D) 561x356x45.7mm (22.1"x14"x1.8") Enclosure

Front panel: Die-cast Magnesium alloy

Rear cover: SECC

Panel, wall, desktop, VESA arm Mounting Phoenix Jack: 24 V_{DC} input Power Input

DC Jack: external 57 W power adapter, with 100 ~ 240

V_{AC} input and 12 V_{DC} @ 4.75 A output

Note: AC power adapter is included.

 Power Consumption 35 W + 20% Video Port VGA & DVI-D port Weight (Net) 8kg (17.6lbs)

LCD Display

Display Type Full HD TFT LED LCD

 Display Size 21.5" Max. Resolution 1920 x 1080 Max. Color 16.7 M Viewing Angle (H/V°) 178/178 Luminance (cd/m²) 300 - Backlight Life (hrs) 50,000 5000:1

Touchscreen

Tvpe Projected Capacitive touch Interface RS-232 and USB Light Transmission Above 75%

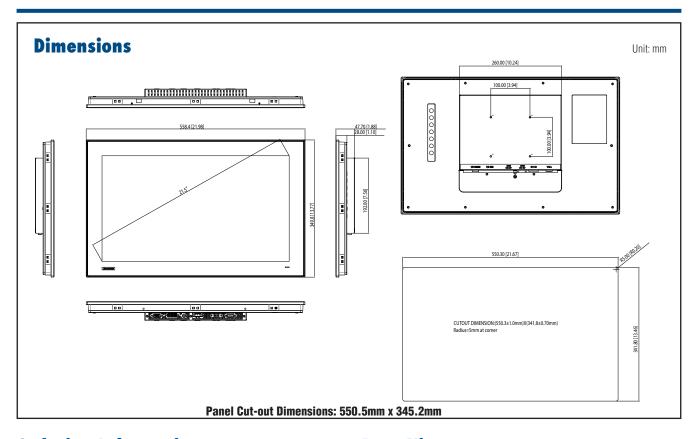
Microsoft® WES7P/XP/WES2009/WinCE 6.0/ Linux OS Support

5 ~ 500 Hz, 1 Grms (Operating, Random)

Environment

Vibration

■ Operation Temperature 0 ~ 50°C (32 ~ 122°F) Storage Temperature -20 ~ 60°C (-4 ~ 140°F) Humidity (Storage) 10 ~ 90% non-condensing Waterproof Front panel is IP65 compliant



Ordering Information

■ FPM-7211W-P3AE 21.5" Full HD Ind Monitor w/PCT TS (RS-232, USB)

Accessories

 PWR-246E Ind. DC to DC w/24-48 V_{DC} 1.4-2.9A In 12 V_{DC} 5A Out

1702002600 Power Cable US Plug 1.8 M **1702002605** Power Cable EU Plug 1.8 M **1702031801** Power Cable UK Plug 1.8 M

1702031836 Power Cable China/Australia Plug 1.8 M

Rear View

