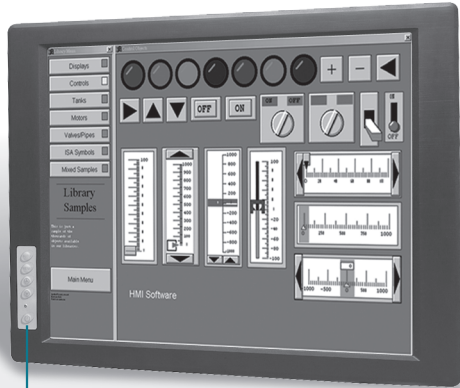


# APD-7211

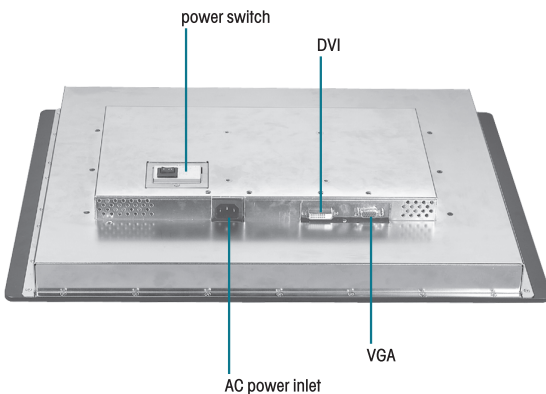
The Power That Solves

## 21.3" TFT Industrial Display Monitor

New



OSD



### Features

- 21.3" TFT UXGA LCD
- Stainless steel close-frame architecture, Front Panel with bezel is IP65 certified
- Analog capacitor touch screen (optional)
- RGB / DVI input signal selectable
- Panel Mount and VESA 100mm standard screw holes

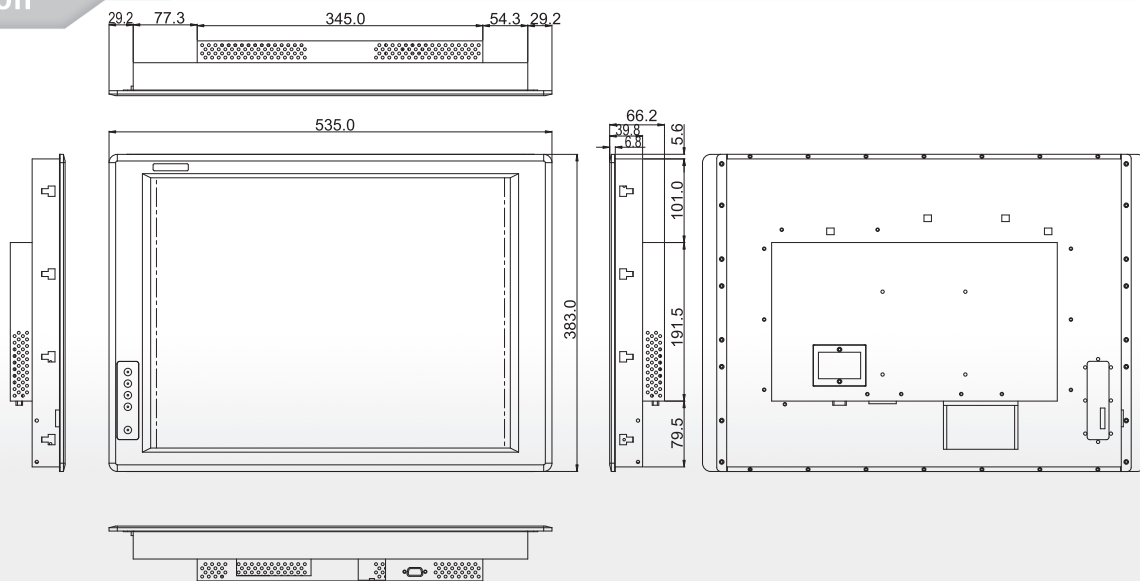


### Specifications

System	
Input Signal	RGB, DVI
OSD Control	Brightness, Contrast, Phase, Sharpness, AutoTune, H/V-position
OS Support	MS DOS, Windows 98/SE, Windows NT 4.0, Windows 2000, Windows XP, Linux 8.0
Mechanical	
Construction	Stainless steel chassis & aluminum alloy front panel
Front Panel Color	PMC 2695SC
Mounting	Panel Mount, Wall mount kit
Dimension	21.1" (W) x 15.1" (H) x 2.6" (D) (535mm x 383mm x 66mm)
Carton Dimension	23" (W) x 20.1" (H) x 8.6" (D) (585mm x 510mm x 219mm)
Gross Weight	12.1lb (26.7Kg)
Environmental	
Operating Temperature	50 °F ~ 104 °F (10 °C ~ 40 °C)
Storage Temperature	-4 °F ~ 113 °F (-20 °C ~ 45 °C)
Operating Humidity	5 to 90%, non-condensing
Vibration	1G / 10 ~ 150Hz Random / Operation 2G / 5 ~ 500Hz Random / Non-operation
Shock	10G peak acceleration (11 msec. duration)
EMC	CE/FCC Class B
Power Supply	
AC model 75W	Input : 100 to 240 ± 10%Vac, Full Range Output : +12Vdc@5A

## Dimension

Unit : mm



LCD	
Display Type	21.3" color TFT LCD
Max. Resolution	1600 x 1200
Max. Colors	16.7M
Dot Size	0.27mm x 0.27mm
Luminance	300 cd/m <sup>2</sup> (TYP)
Viewing Angle	170° (H) 170° (V)
Brightness Control	Yes
Back Light MTBF	30,000 hrs
Touchscreen (optional)	
Type	8-wire, analog capacitor
Resolution	4096 x 4096
Light Transmission	80%
Lifetime	1 million activations
OS Support	MS DOS, Windows 98/SE, Windows 2000, Windows XP, Linux 8.0

## Ordering Information

- **APD-7211A-A1**  
21.3" Industrial Display Monitor
- **APD-7211AT-A1**  
APD-7211 with capacitor touchscreen

## Accessory Options

- **ARM-LA0115**  
Swivel arm with VESA 75/100mm Standards
- **ARM-WK075-0**  
Wall mount kit with VESA 75/100 mm standards

1

Operator Panel

2

Panel PC

3

LCD PC

4

Embedded Control PC

5

Workstation

6

Display Monitor

7

IPC Solution

8

Full-Size CPU Card

9

Half-Size CPU Card

10

Accessory