

APA9185

18.5" 1366 x 768 resistive type touchscreen monitor with VGA + DVI + HDMI + DP video input, IP66 rated flat front bezel, and 9 to 36V DC power input with external AC power adapter.

- ▶ Aluminum die-casting chassis
- ▶ Features flat front bezel with IP66 design
- ▶ 18.5 inch 1366 x 768 Resistive type touch screen monitor
- ▶ 2.36" short depth metal rugged construction
- ▶ Option for Projected Capacitive type touch screen
- ▶ VGA, DVI, HDMI, and DP video input
- ▶ Panel mount or VESA (100mm) mount ready
- ▶ 9 to 36V DC power input w/ external AC power adapter



Description

Industrial monitor with an 18.5 inch 1366 x 768 resistive type touchscreen display, VGA + DVI + HDMI + DP video input, and panel or VESA (100mm) mounting holes. The monitor features an aluminum die-casting chassis and IP66 rated waterproof flat front bezel. Option for Projected Capacitive type touch screen and 1000-nits high brightness.

Technical Specifications

SPECIFICATION	VALUE
Material	Solid aluminum die-casting chassis IP66 compliant flat front panel
LCD Panel	Size: 18.5 inch Max Resolution: 1366 x 768 Brightness (cd/m ²): 300 Contrast Ratio (typ) : 1000:1 Viewing Angle (H/V): 170° x 160° Colors: 16.7M MTBF (hrs): 50,000
Video input	1 x VGA 1 x DP 1 x DVI-D (share with HDMI) 1 x HDMI (share with DVI-D)
Touch screen	Resistive type touch screen monitor with USB port (std) Option for Projected Capacitive type touch screen monitor with USB port

Specifications subject to change without notice.

Rear panel control	Power on/off switch OSD membrane switch
Mounting Type	Panel mount or VESA (100mm) mount
Connectors	1 x VGA port 1 x DP port 1 x DVI-D port (share with HDMI) 1 x HDMI port (share with DVI-D) 1 x USB Type B for touchscreen 1 x 3-pin terminal block DC power input 1 x 2W speaker (option)
Power supply	Power Input: 9~36V DC power input with external AC power adapter Power Consumption: Max. 19W
Weight	14.11 lb / 6.4 kg
Dimension	19.67"(W) x 12.39"(H) x 2.36"(D)
Environmental	Operating Temperature: 0°C to 50°C Storage Temperature: -30°C to 70°C Relative Humidity: 10~90% @ 40°C, non-condensing
Certification	CE/FCC, Class A

Available Configurations

Touch Screen

- 18.5-inch resistive-type touch screen RS-232 / USB port
- 18.5-inch Project capacitive-type touch screen USB port

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