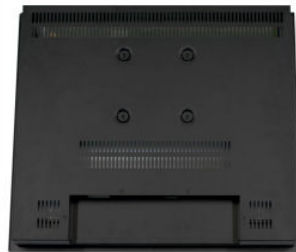




IMD-A191

19" INDUSTRIAL MONITOR

- ✓ 19" Color Active TFT Flat Panel Display
- ✓ 1280 x 1024 (native mode), 250 cd/m²
- ✓ Front Panel NEMA 4/IP 65 rated
- ✓ Steel chassis & aluminum front panel
- ✓ OSD controls on front side
- ✓ Auto phase / Auto position
- ✓ Optional resistive touch screen



DESCRIPTION

The IMD-A191(T) industrial monitor with 19" TFT LCD (250 cd/m) is a perfect fit for monitoring and control applications.

The 'T' version additionally offers a resistive touch screen.

The OSD buttons are situated on the front for easy access.

The front panel of the display monitor is sealed with a gasket for NEMA 4/IP 65 rating when it is mounted in a NEMA rated cabinet or enclosure.

FEATURES

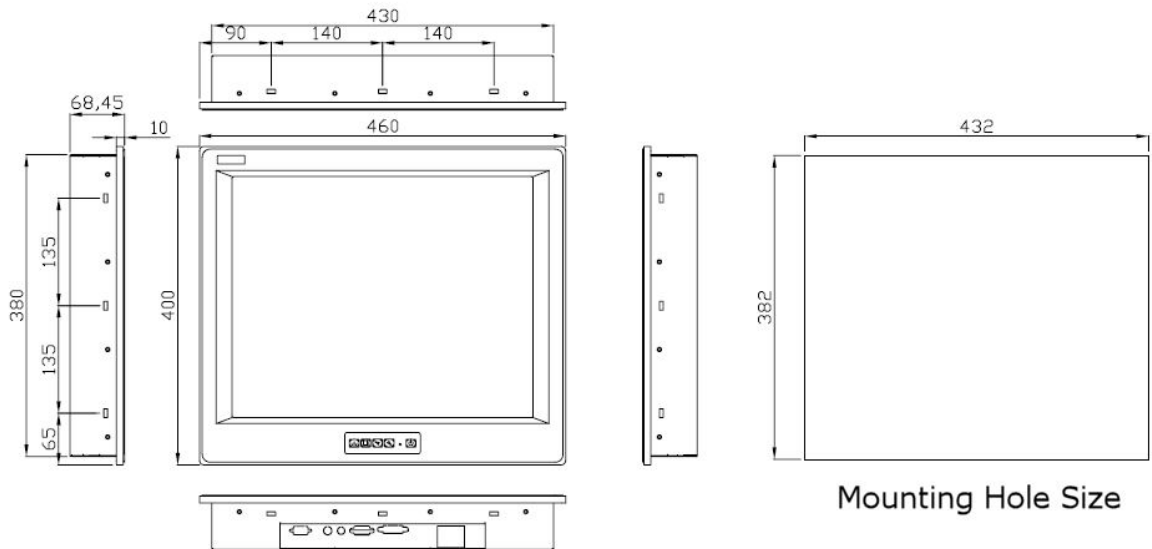
- ✓ 19" Color Active TFT Flat Panel Display
- ✓ Optional resistive touch screen
- ✓ Black aluminum front panel* with NEMA 4/IP 65 rating
- ✓ Panel / VESA100 mounting
- ✓ VGA, DVI (optional), Composite Video & S-Video (optional) input
- ✓ Auto phase / Auto position
- ✓ OSD controls on front
- ✓ Universal 90~240 VAC adapter
- ✓ LCD Display: 19" SXGA 1280 x 1024 (native mode)
256k Colors, 250 cd/m² Luminance
Viewing angle : 160° (H) / 160° (V)
Backlight life: 50,000 hours



IMD-A191

19" INDUSTRIAL MONITOR

Dimensions:



Mounting Hole Size

Display Specifications

Display:	19" Color Active TFT Flat Panel Display
Luminance:	250 cd/m ²
Resolution:	1280 x 1024 (native mode), 256k colors
Viewing Angle:	160° (H) / 160° (V)
Backlight Life:	CCFL 4 tubes, 50,000 hrs
OSD Controls/Indicators:	Automatic Screen, Setup (OSD), Brightness, Contrast, Horizontal/Vertical Position, Image Lock, Color Balance, Video Information, Power On and Sync
Touch Screen:	Resistive (optional)
Power Supply:	Universal 90~240 VAC adapter

Mechanical Specifications

Construction:	Heavy-duty steel chassis, IP-65 certified aluminum front panel
Color:	Black
Dimensions:	460 mm (W) x 68.4 mm (D) x 400 mm (H)

Environmental Specifications

Operating Temperature:	0~50°C
Storage Temperature:	-20°C~60°C
Relative Humidity:	10~90% @ 40°C Non-condensing
Vibration:	1G peak, 5~500 Hz (Random)
Shock:	15G peak acceleration (11 msec. duration)
Certification:	CE, FCC Class A