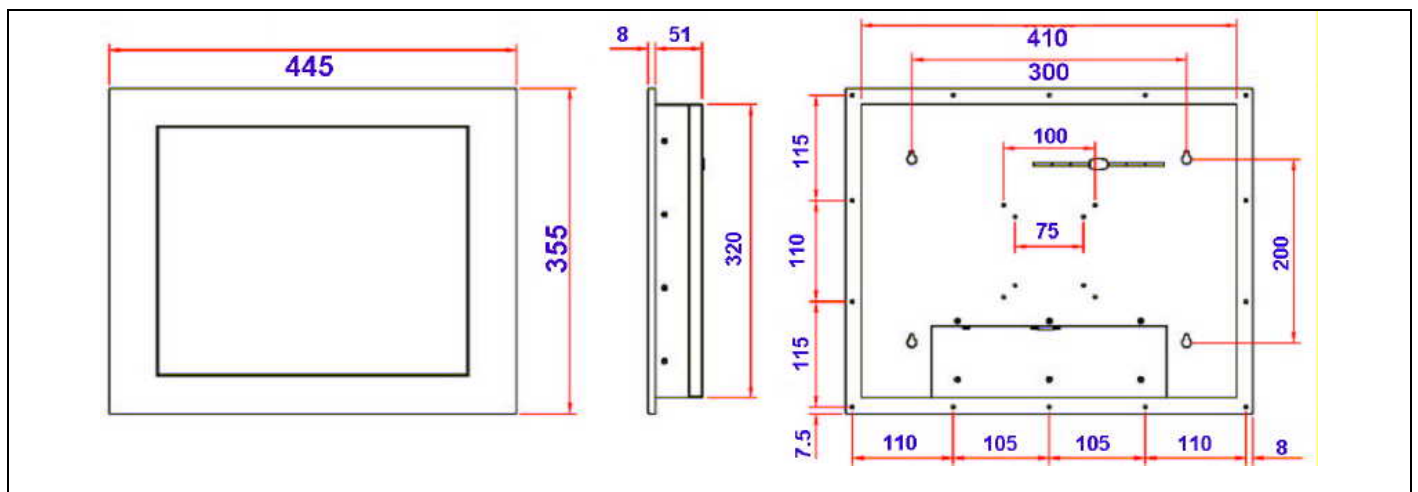
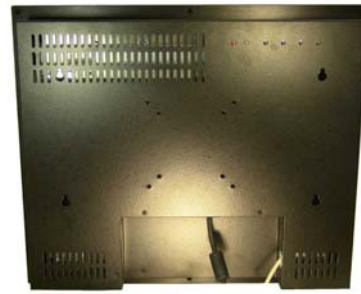


19inch LCD Monitor with aluminum bezel

19" industrial LCD Monitor with Aluminum front bezel, IP-65, 66, 67, 68, Touch screen, VGA, audio port, 1280 x 1024 resolution, 300 cd/m2, 16.77 million true colors, VESA-75, 100, wide view angles, power adapter



with aluminum front bezel



Serial or optional USB interface

LCD Display size

19" TFT LCD, 1280 x 1024 resolution, 16.77 million colors

Brightness of LCD (Luminance)

300 cd/m2 high brightness
Option : 1000 cd/m2 sunlight-readable LCD for outdoor application
(Model No. : LCM-190T-1000N)

Wide View Angle :

Left and right : 130 degree; Up and down : 120

MTFB Life of lamp tubes :

50,000 hours

Front Bezel (for panel-mount purpose)

10mm thick solid aluminum front bezel

IP-65, 66, 67, 68, NEMA-4, 12 Rating

Compliant to IP-65, 66, 67, 68, NEMA-4, 12 water and dust-resistant protection ratings. Meet 100% water-proof front face.

Housing (enclosure) :

Rugged steel construction enclosure.

Panel-mount and Wall-mount standard :

Quick panel mounting and meet VESA-75 and VESA-100 wall-mount standards

Touch Screen : (optional)

Long life 5-wire analog resistive touch screen, 4096 x 4096 resolution, anti-glare treatment.

Wall-mount standard

Compliant to VESA-75 and VESA-100 universal industrial wall mount standard. Extra 4 hook holes are also provided for easy convenient wall mounting.

OSD control buttons :

On-Screen-Display buttons and Power switch button are located at the rear side. This OSD buttons can control screen position Up, Down, Left, Right, Brightness, Contrast ratio, menu, power switch.

Interface (VGA, DVI, BNC, Touch)

- Standard 15-pin female D-sub RGB connector,
- DVI interface
- BNC video port (optional)
- Touch interface : serial port or USB port (optional)

Anti-vibration and anti-shock design

- Meet industrial-grade anti-shock and anti-vibration standards.
- Optional : Military-grade anti-shock, anti-vibration standards

Operational Temperature :

- Industrial grade : 0 ~ 50 degrees C
- Option : Military-grade : 0 ~ 60 deg. C

Power Supply :

Universal 100 – 240V AC power supply
DC power in from 12 – 30V are also available for your request