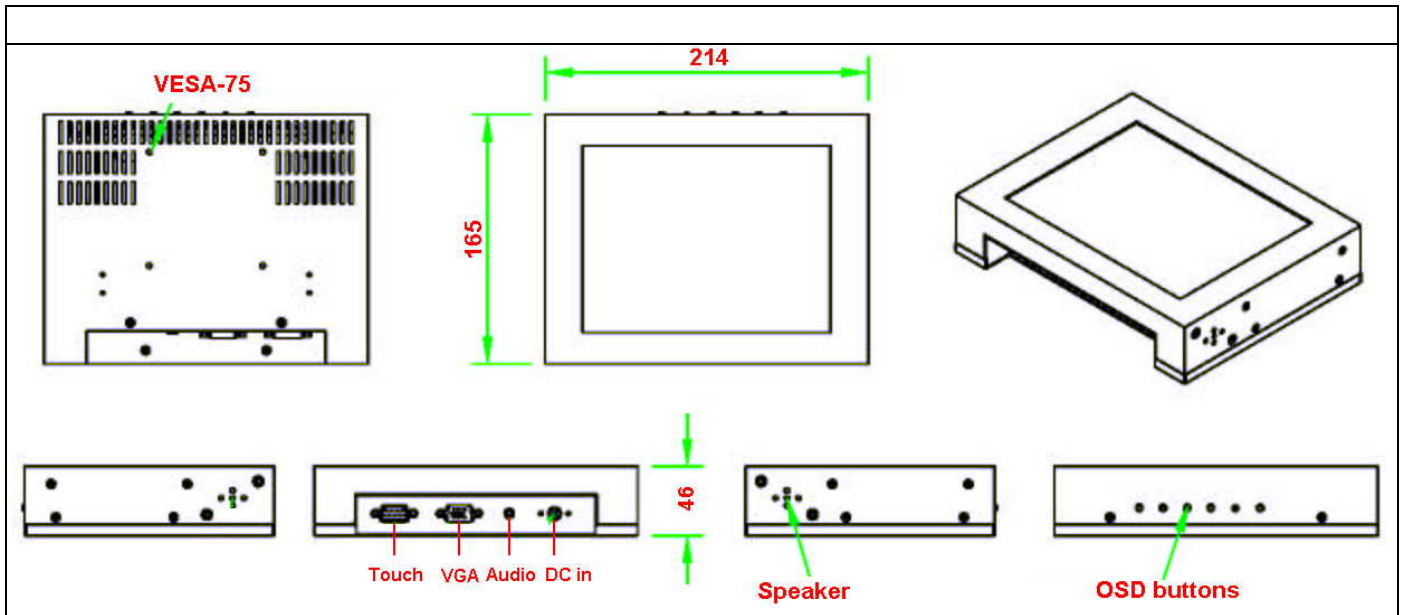


LCM-80T

8.4" LCD Monitor, 400 nits high brightness, 640x480 resolution, high colors, VGA interface, 2 x speakers, 100-240V power adapter, optional touch screen and DVI interface



General specifications

LCD Display size

840" TFT LCDcolor display

LCD Resolution

- a) 640 x 480 resolution at 400 nits; or
- b) 800 x 600 resolution at 200 nits (optional)

Brightness of LCD (Luminance)

- a) 400 cd/m2 high brightness at 640 x 480 resolution; or
- b) 200 cd/m2 standard brightness at 800 x 600 resolution for option

Aluminum Front Bezel

8mm thick solid aluminum front bezel with anti-oxidized treatment

Construction

Made by rugged steel housing with anti-rust treatment

Wall-mounting method :

Meet industrial standard VESA-75 wall-mount standard and Panel mount standard

Touch-Screen : optional

Long life 5-Wire resistive touch screen

Water-Resistant rating :

Meet NEMA-4, 12 and IP-65 at front

Interface (VGA, DVI, BNC, Touch)

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

Anti-vibration and anti-shock design

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

Optional Temperature :

- a) Industrial grade : 0 ~ 50 degrees C
- b) Option : Military-grade : 0 ~ 60 degrees C

OSD control buttons :

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

Power supply :

Come with 100 - 240V AC universal power supply
DC power in from 12 - 30V are also available for your option