

Sunlight Readable Panel Mount High Brightness LCD

Industrial LCD Monitor - with Aluminum Front Bezel

Industrial IP65 front Aluminum Front Panel Mount Metal Housing High Brightness Glass. 21.5" LCD 1920x 1080 1000nits 1000:1 with HDMI +VGA+DVI input, Power Consumption 62 Watts, Rear OSD, including Clamp/VESA Mount. Gasket is not included. Front OSD membrane with "Up" and "Down" to Control Brightness directly.



1000 nits

Model: YPMW2150HB-F-TR

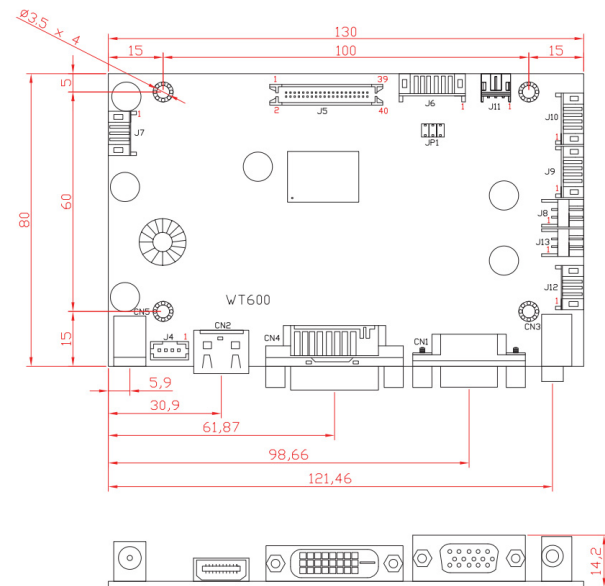
FEATURES:

- **Sunlight Readable.**
- **Color Active Matrix Liquid Crystal Display.**
- **FULL HD (1920 x 1080)**
- **Suitable for military, tablet, ruggedized PC, kiosk, advertising, POS, marine, transportation, gaming, gas pump.**
- **Integrated 21.5"- 5 Wires Resistive Touch with USB Controller**

System Specifications

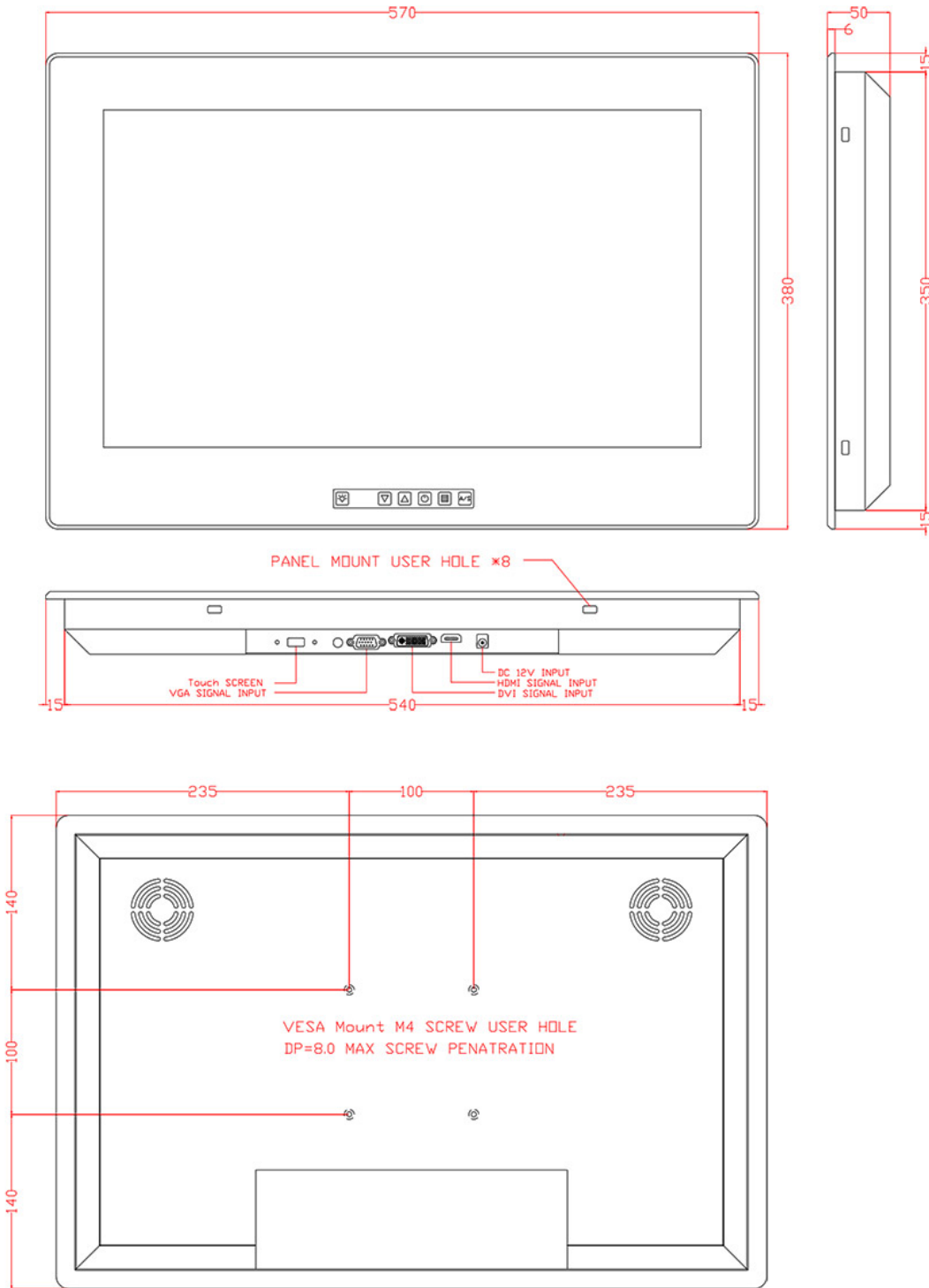
Panel Type	21.5-inch TFT LCD
Screen Diagonal	21.5-inch
Active Display Area (mm)	476.64 (H) x 268.11 (V)
Pixel Pitch (um)	248.25 x 248.25
Number of Pixels	1920 x 1080
Contrast Ratio	1000: 1
Color Arrangement	R.G.B. Vertical Stripe
Brightness (cd/m ²)	1000 cd/m ²
Viewing Angle(Typ.)	178/178 (H/V)
Signal Connector	15 PIN D-Sub, DVI-D
Power Source	AC100 ~ 240V, Universal +/- 10%
Power Consumption	62W Typical, normal operation
Power Management	VESA DPMS Compliant
Operating Temperature	0 ~ +50°C
Storage Temperature	-20 ~ +60°C

DAY003-HDMI Board



- Optional input combination, e.g., TV with PC Monitor.
- Optional input 8-bit LVDS.
- Inverter can supply PWM or Digital Brightness control.
- Small form factor: 130x80 mm.
- Full CRT multi-sync monitor compatibility.
- Multi-sync capability , compatible standard DOS,VGA, SVGA, XGA, SXGA,
- WSXGA, WSXGA+, UXGA and WUXGA VESA timing.
- True color (16.7M) data processing and display driving.
- Single control operated On-Screen-Display (hereafter"OSD")user interface.
- Multi language support (2 Language).
- Full control of all relevant display and interface parameter via OSD.
- VESA DDC 1/2B compliant.
- Compatible with VESA DPMS power saving modes.
- Multi-standard color (PAL/Secam/NTSC).

MECHANICAL DRAWINGS:



Note :
 (1) Unit : mm •
 (2) Unspecified tolerances are ±0.5mm.