

SUNLIGHT READABLE INDUSTRIAL LCD

19" Chassis LCD Monitor / Stainless Steel housing / Front IP65
1280x1024 / 1500nits LED / VGA+DVI+HDMI signal input
External Auto Light sensor / VESA Mount

Model: YFM1900HB2WT-SS



FEATURES:

- Sunlight Readable.
- 19" Full-HD TFT LCD with resolution up to 1280x1024.
- Auto Light Sensor
- 2mm AR Coating Glass
- Front Bezel User Hole
- Suitable for military, tablet, ruggedized PC, kiosk, advertising, POS, marine, transportation, gaming, gas pump.

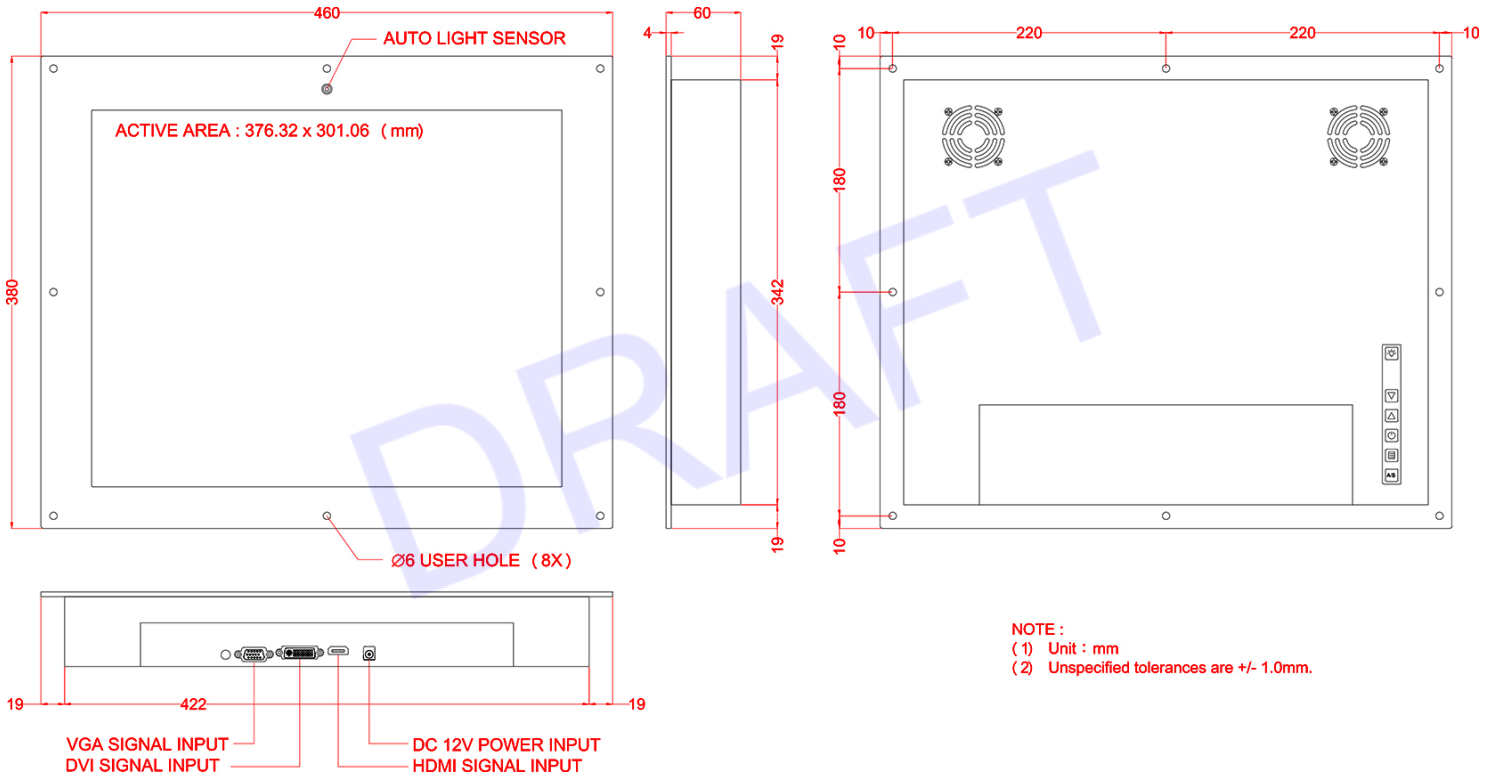
SPECIFICATIONS

Active Area	376x301mm
Pixels H x V	1280x1024
Viewing Angle	85/85H 80/80V
Display Mode	TN Mode. Normally White
White Luminance	1500 (center, Typ) cd/m ²
Contrast Ratio	1000 : 1 (Typ)
Optical Response Time	10 msec
Power Consumption	42Watts
Power Input	DC 12V Power input with external power 110-220V AC Adapter
Signal Input	VGA+DVI+HDMI
Surface Treatment	Anti-Glare, 3H
Support Color	16.7M colors (RGB 6-bit data + HiFRC data)
Temperature Range Operating	-30°C ~ 70°C
RoHS Compliance	RoHS Compliance

**Specifications subject to change without notice, not responsible for typographical errors.*

MECHANICAL DRAWING

This is subject to change without Notice. Final Drawings Will be Provided for Approval after Order.



NOTE :
(1) Unit : mm
(2) Unspecified tolerances are +/- 1.0mm.

Drawing No.: YFM1900HB2WT-SS-08282023-V2