

SUNLIGHT READABLE HIGH BRIGHTNESS

IP65 Front Side, Panel Mount LCD Display, Side OSD, Black Color
21.5" Panel Mount / 6mm Aluminum / Front IP65 / True Flat Design / 1000nits LED
VGA+DVI+HDMI / (10-points) AG coating PCAP Touch with USB controller
-10 to +80C / VESA Mount +Auto-Dimming light sensor



Model: YPMW2150WT-FPCAP

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.

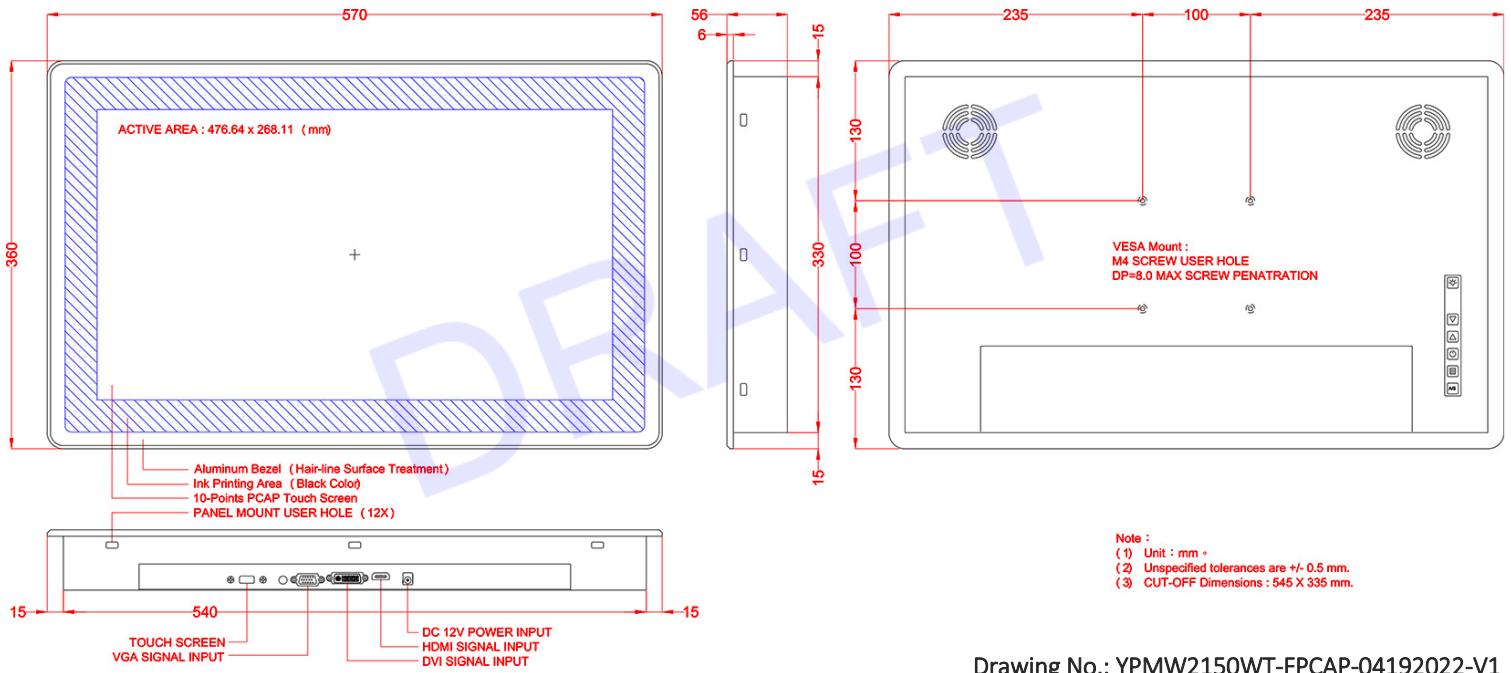
SPECIFICATIONS:

Item	Specification
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	5000: 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	VGA+DVI+HDMI
Power Source	AC100 ~ 240V, Universal +/- 10%
Power Consumption	61.8W Typical, normal operation
Power Management	VESA DPMS Compliant
Operating Temperature	-10 ~ 80°C
Storage Temperature	-20 ~ 60°C

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

MECHANICAL DRAWINGS:

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



Drawing No.: YPMW2150WT-FPCAP-04192022-V1