

# INDUSTRIAL PANEL MOUNT IP65 FRONT

Black Color Powder coating Metal Housing

High Brightness 32" LCD 1920\*1080, 1500nits LED Backlight Contrast Ratio 3000:1  
10/220V AC, Operating Temp 32°F to 122°F (0°C to 50°C) + VGA+DVI+HDMI Input  
+ Integrated Optical Bonding with AR 3mm glass



1500nits

**Model: YPMW3200PHBOB-SW01-V2**

## FEATURES:

- High Contrast Color TFT-LCD Monitor Support Resolution up to 1920 x 1080.
- Light Sensor at front bezel top middle
- VGA + DVI + HDMI Input
- Auto power and signal on/off
- Life time 60K hours, operating Time 24 hours/Per day (Moving Pictures)
- Panel Enhancement to prevent isotropic blackout under direct Sun up to 85°C
- One(1) Year Return to Depot Warranty

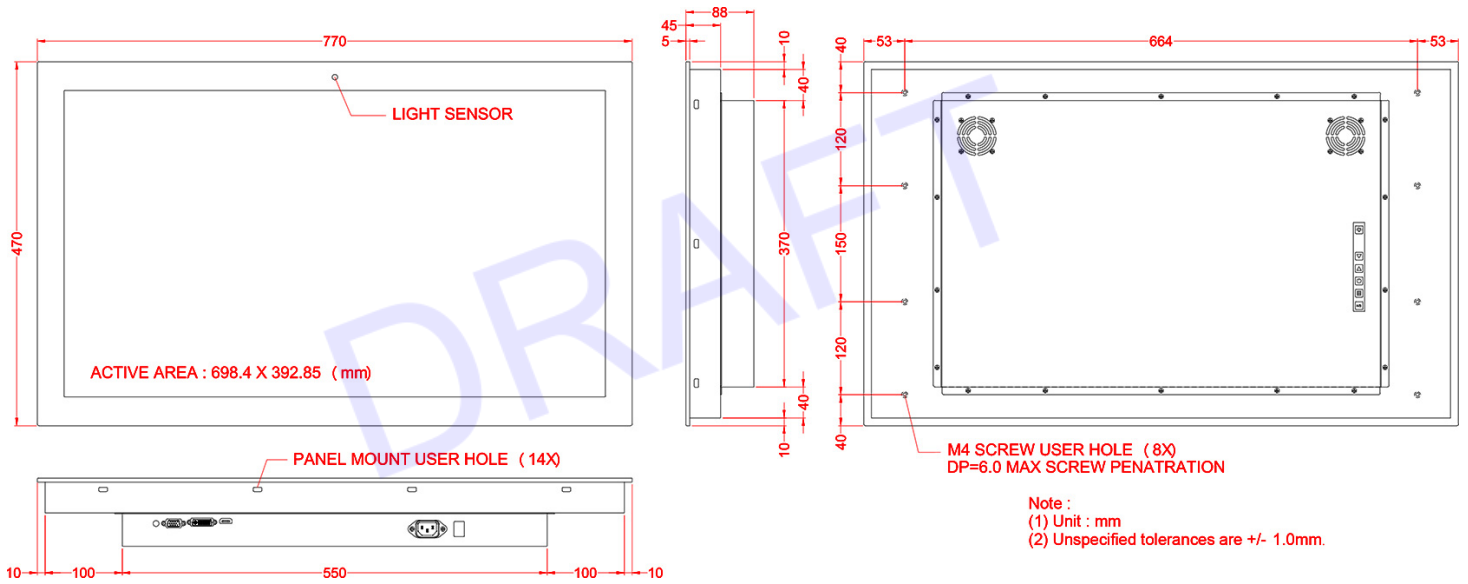
## SPECIFICATIONS:

ITEM	SPECIFICATION
Panel Type	32.0-inch TFT LCD
Screen Diagonal	32.0-inch
Active Display Area (mm)	698.4 (H) x 392.85(V)
Pixel Pitch (um)	0.3637 (H) x 0.3637 (W)
Number of Pixels	1,920x1,080
Contrast Ratio	3000:1
Color Arrangement	R.G.B. Vertical Stripe
Brightness (cd/m <sup>2</sup> )	1500 cd/m <sup>2</sup>
Viewing Angle(Typ.)	89/89/89/89 (R/L/U/D)
Signal Connector	VGA, DVI, HDMI
Power Source	110/220V AC, Universal +/- 10%
Power Management	VESA DPMS Compliant
Operating Temperature	0°C to 50°C
Plug & Play	VESA DDC 1/2B
Anti Shock 30G	
Anti Vibration 1G (2-200Hz)	

*\*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.: YPMW3200PHBOB-SW01-V2-01302023-V1