

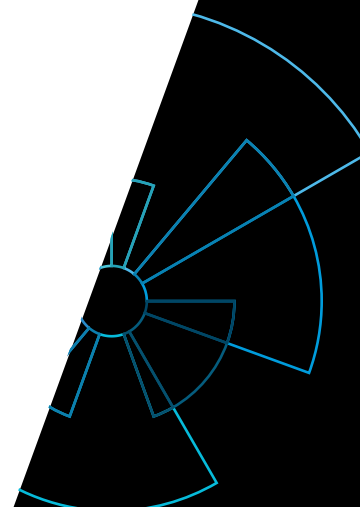


# Symcod

Industrial computers and  
IT equipment manufacturer

## Modular Industrial Monitor

- Rugged Display
- 3mm Glass Capacitive Touchscreen
- Custom Staging & OEM Branding
- SLA & Service Depot

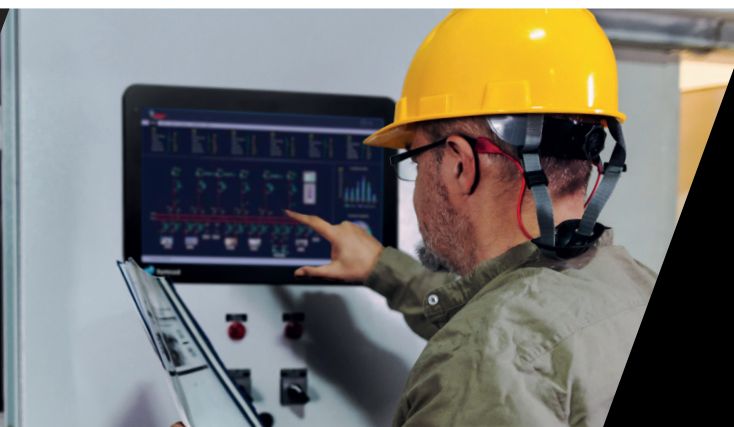


**Demo Loan**

**Fast Delivery**

**Customization  
with your logo**

**Technical Support  
& Repair Service**



## Customize Your Integration with Smart Modular Features!

### Mounting



- › Panel Mounting with IP66 Front Design
- › VESA 100 Mounting – Stand or Ergonomic Arm
- › Screen Orientation

### Customization



- › Your Logo on Touchscreen or Control Button Module

### Utility Options

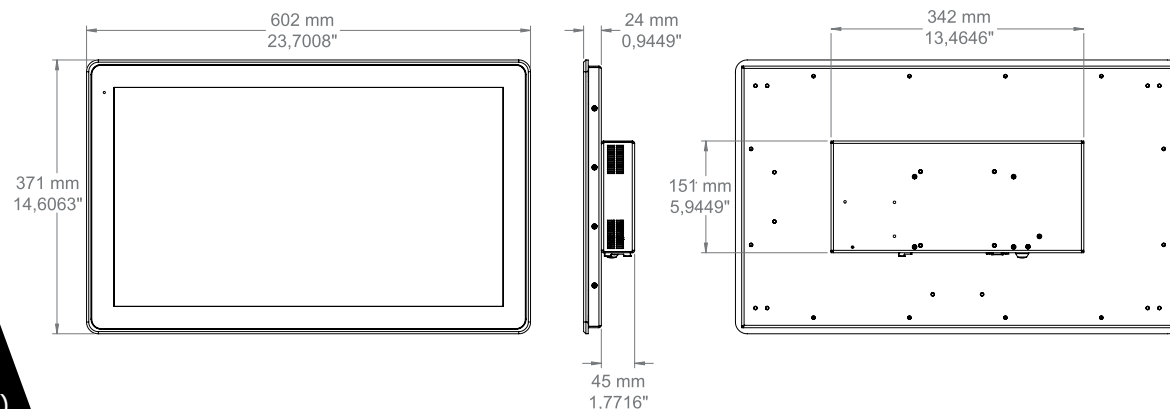


- › Single-cable routing through mounting arm
- › Control Button Module – 5 or 7 buttons
- › Side Handles for Mobility

# W238M-DP

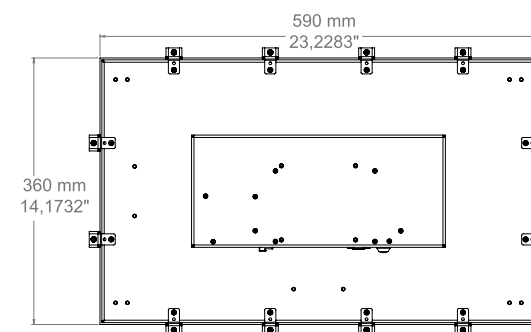
## Modular Industrial Monitor with 23.8" Touch Screen

<b>Ingress Protection</b>	Stand-alone: IP50 / NEMA 3 Panel-mounted: IP66 / NEMA 4X
<b>Casing</b>	Aluminum / VESA 100 or panel mounting (bracket not included)
<b>Screen</b>	23.8" tempered glass projected capacitive touchscreen / Ratio 16:9 / Resolution 1920 x 1080 / 350 nits / Shatterproof strengthened glass substrate
<b>Power Supply</b>	AC with external 120/240 VCC 60/50 Hz (power supply not included, at least 90W recommended) / 24 VCC terminal block
<b>Input &amp; Output</b>	1 x HDMI / 1 x VGA / 1 x DVI / 1 x USB (for touchscreen)
<b>Temperature</b>	Operating : -20 °C* to 55 °C (-4 °F* to 131 °F) Storage : -20 °C to 60 °C (-4 °F to 140 °F) Relative humidity : 20% to 80% without condensation *required conditions
<b>Approximate Weight</b>	6,85 kg (15,1 lb)
<b>Accessories &amp; Options</b>	Control button module / Side Handles / Single-cable routing through mounting arm / VESA 100 wall mount / Adjustable VESA 100 stand / Panel mounting / Customization / Silicone sealed keyboard
<b>Limited Warranty</b>	2 years on parts and labour at our workshop (extended warranty available)



Panel Mounting - Cutout Dimensions

Tolerance:  $\pm 1/8"$  ( $\pm 3$  mm)



Input & Output

