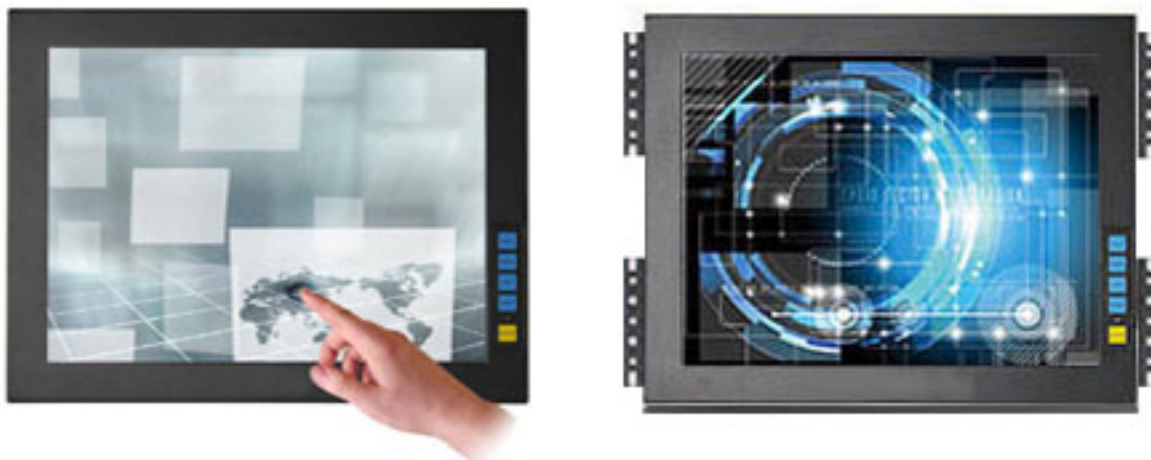


24" Marine Monitor

(VESA Mount Series) MV-24



The 24" rugged marine monitor is specially engineered to survive from the most demanding working environment. The front-mounted sunlight readable touch screen makes the industrial rugged marine monitor vividly and user-friendly. In addition, the high power efficiency and low heat design guarantee the stability and longevity required for mission critical deployment.

Features:

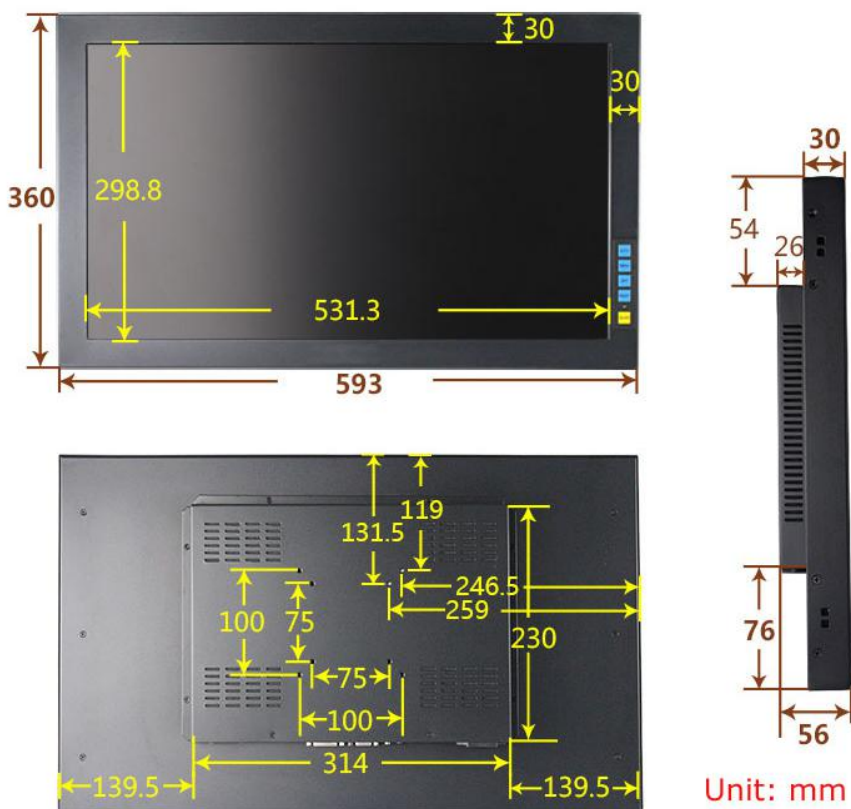
- 1000 nits Sunlight Readable LCD(0 - 100% Brightness adjustment)
- IP65 waterproof front side
- High bright 1000 NIT Low Power LED Backlights
- Sunlight Readable (optical bond & AR enhancements)
- Rugged Light Weight steel or aluminum Chassis
- High Shock & Vibration Resistance
- Protective Marine/Vehicle Power Supply
- Long Life, Low Power Consumption LED Backlight
- Wide Operating Temperature
- Advanced Optical Bonding (AOT)
- High Shock & Vibration Resistance
- Application: Marine

Specification:

Size	24"
Model	MV-24
Aspect Ratio	16:9
Resolution	1920 x 1080
Response Time	8 ms
Viewing area(mm)	298.8 x 531.3
Viewing Angle	170 (H), 170(V)
Contrast Ratio	1000:1
Brightness	1000 nits with deep diming (250nits for optional)
Touchscreen	Standard type no touch (Glass protection for front side) Options: resistance or capacitance touch screen (USB/RS232)
IP Rating	IP65 for front side
Video Inputs	1 x VGA

	Options: DVI,HDMI,AV
Power consumption	12V DC
	58W
	Options: 8 to 36V DC or 100~240V AC
Control Buttons	Manual Brightness controlling and OSD menu with Power, Menu, Adjust +/-
Mounting	Open frame mount and VESA 75mm mount
Temperature	Operating -20 to 60C
	Storage -30 to 80C
Unit Weight(kg)	10.5
Dimensions(mm)	360 x 593 x 56

Dimension:



Installation:

