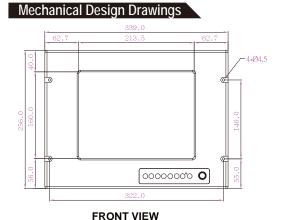
<u>Marine Bridge System Disolay</u>

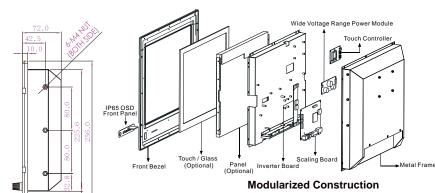
Model # R10L210-MRM2



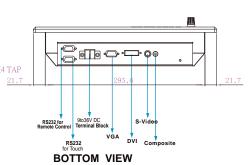
- Hyper Dimming : Dimming knob control backlight brightnee from nearly 0%to 100%
- Sunlight Readable : Transflective film technology enhance visibility
- **Anti-Corrosion & IP Proof** : IP66 aluminum housing with powder coating design (IP54 rear)
- Wide Voltage Range Input : 24V DC to DC power input acceptable (Isolation Resistance)
- Touchscreen/ Protection Glass: High quality touchscreen / AR protection glass for option
- **Multiscan Function** : PIP(picture in picture) function and multi-video inputs
- IP65 OSD Fornt Panel Design : Ease of use front panel OSD control
- : Enhanced shock and vibration resistance **Anti-Shock and Vibration**







10**-**M4 TAP ПП **BACK VIEW**



SIDE VIEW

PANEL CUTOUT

All Dimensions are ± 0.5 mm

* Note: this is a simplified drawing and some components are not marked in detail. Please contact our sales representative if you need further product information.

TFT Characteristics:

Pixel Number 800 x 600 Pixel Pitch(RGB) 0.264(H) x 0.264(V) Contrast Ratio 500:1(typ.) Light Intensity 400 cd/m₂ (typ.) Viewable Angles -70~70(H);-60~50(V) Active Display Area 211.2(H) x 158.4(V) mm Max Colors 16.7M (8bit/colors)

Input Signals

RGB Signal D-SUB 15P connector(female) Composite Video RCA phono plug S-Video Signal

S-Video (SVHS) plug **DVI-D Signal** DVI-D input 24pin connector DC Power Signal Screw terminal block

AC Power Signal (optional) Std IEC Inlet

Touch Screen (Optional) D-SUB 9P connector (female) Remote via RS-232(Optional) : D-SUB 9P connector (female)

Certification and Approvals: CE,FCC,IEC60945,DNV2.4,IACS-E10

Power On/Off via Front Button Power Mode Status LED On Screen Display control(OSD) OSD Remote Control via RS-232

Power Specifications

Power Supply 24V DC power supply with Terminal block (Default, Isolation

21 W typical, normal operation Power Consumption

Mechanical and Environmental:

Mechanical Mounting : Panel (Flush) mount with Ip66*, VESA, Bracket mounting

Operating Temperature -15 to 55 deg.C

Operating Humidity 5% to 95% (non condensing) Anti-Vibration : 5Hz~500Hz / 1Grms/3 Axis Anti-Shock : 15G 11ms duraiton

SAW touch for IP54

Available Options SAW, 5 Wire Resistive Touch Screen Options

AR Safety Glass Options 3mm Anti-reflective protection glass

Transflective Options Yes (Enhance Visibility)

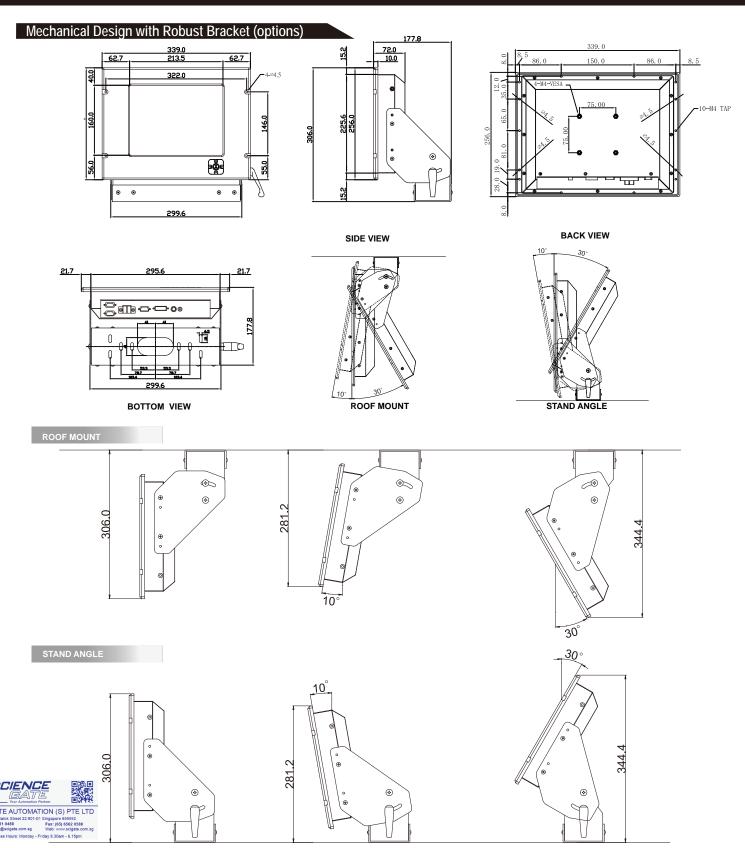
Bracket Mounting Options Yes (One robust bracket can adjust from -10 to 30 deg.)







Model # R10L210-MRM2



All Dimensions are $\pm\,0.5$ mm

*Note: this is a simplified drawing and some components are not marked in detail. Please contact our sales representative if you need further product information.

Certification and Approvals: CE,FCC,IEC60945,DNV2.4,IACS-E10

★Extra charge is required for back covers with bracket holes for products purchased before end of Nov. 08'





