

Model # R10L100-MRM2

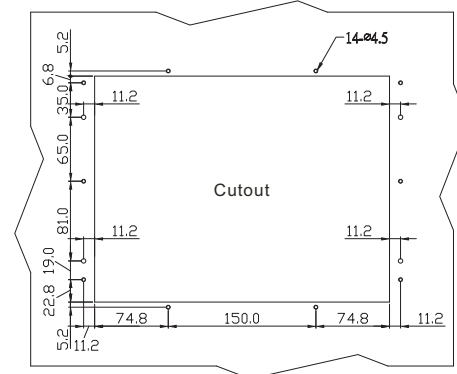
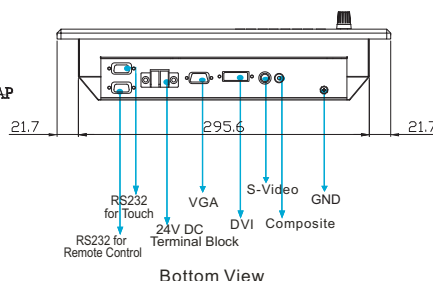
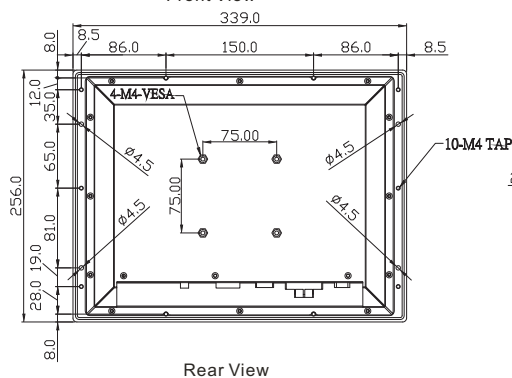
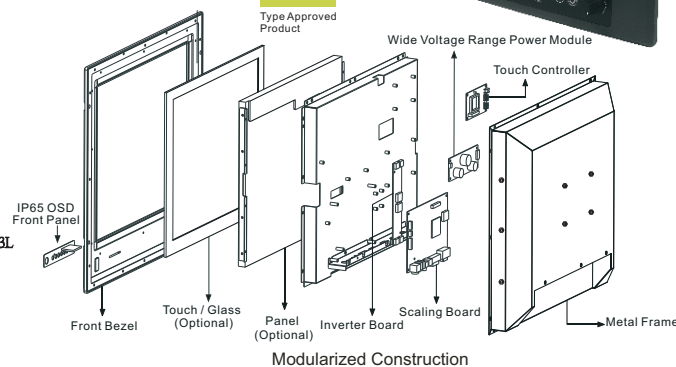
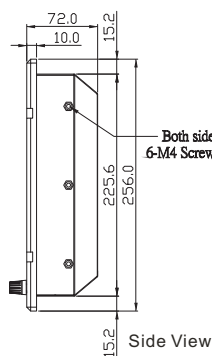
- 
- DNV
Type Approved
Product



Technical drawing of the front view of a rectangular frame. The overall dimensions are 339.0 (width) and 256.0 (height). The frame has a central rectangular opening. The dimensions of the frame components are as follows:

- Top horizontal bar: 339.0 (total width), 62.7 (left offset), 213.5 (central opening width), 62.7 (right offset).
- Left vertical bar: 256.0 (total height), 40.0 (top offset), 160.0 (central opening height), 56.0 (bottom offset).
- Right vertical bar: 146.0 (height from top offset to bottom offset), 55.0 (bottom offset).
- Bottom horizontal bar: 322.0 (total width).

A control panel is located at the bottom right, featuring a row of seven small circular indicators and a single larger circular indicator to its right. A dimension of 404.5 is indicated for the right vertical bar, likely representing the total height including the bottom offset.



All Dimensions are ± 0.5 mm

Touch Screen Options	: SAW, 5 Wire Resistive
AR Safety Glass Options	: 3mm Anti-reflective protection glass
Transflective Options	: Yes (Enhance Visibility)
AC power Options	: Yes (90 to 265 V AC power input)
Bracket Mounting Options	: Yes (One robust bracket can adjust from -10 to 30 deg.)

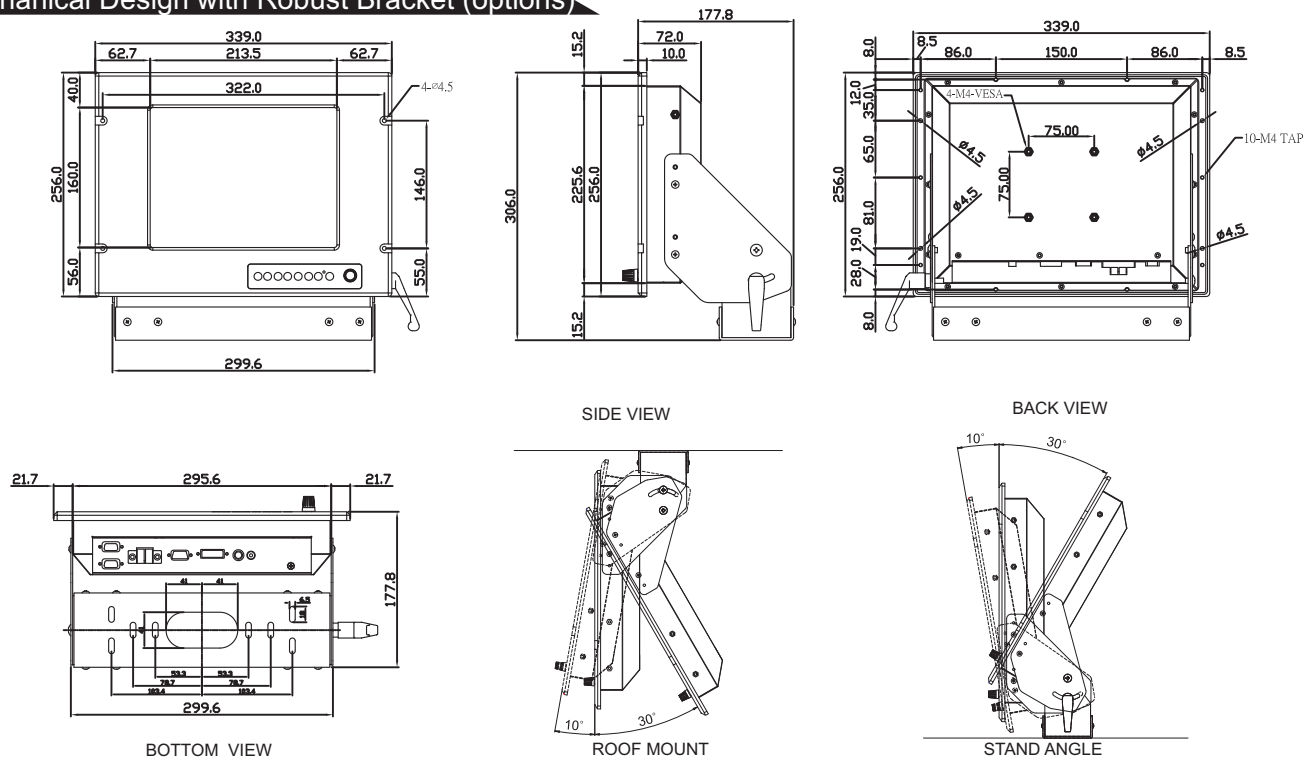
CE FCC RoHS COMPLIANT 2002/95/EC



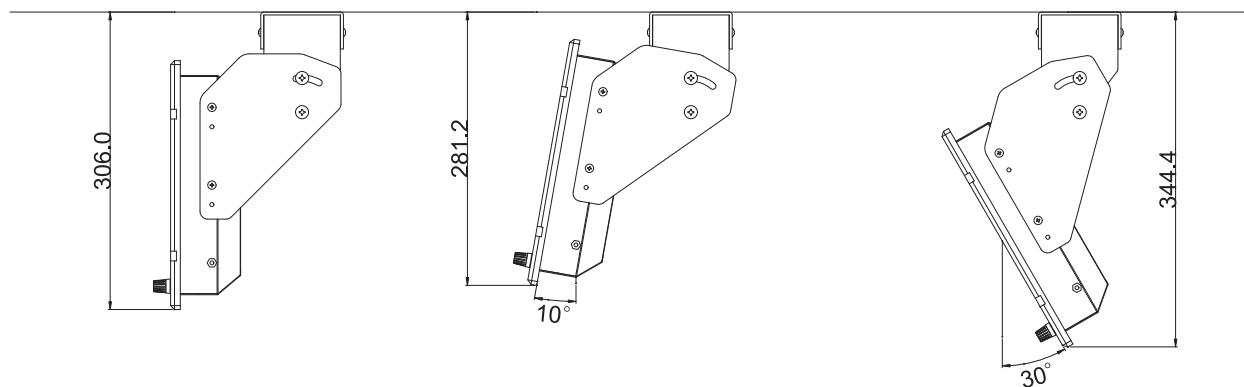
10.4" Marine Bridge System Display

Model # R10L100-MRM2

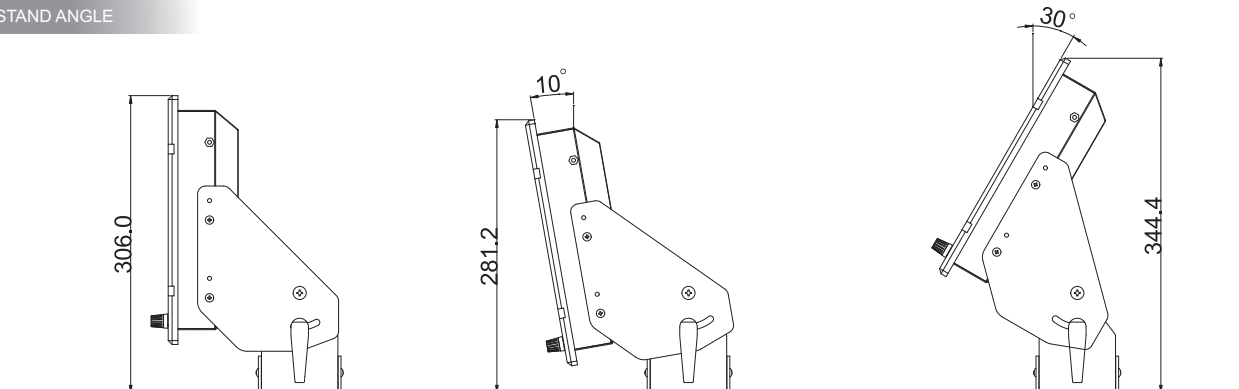
Mechanical Design with Robust Bracket (options)



ROOF MOUNT



STAND ANGLE



All Dimensions are Ø.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 : IEC 60945, DVN 2.4, IACS-E10
DNV Type Approval, CE, FCC



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

Rev.	Reasons	Revised Date
1.0	Add holes for brackets on back cover*	Nov-17-08
1.1	Spec change	Mar-02-11