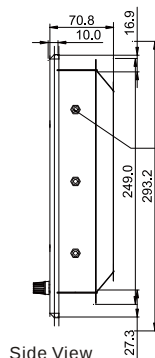


Dimming PIR IP66 Proof OSD Front Panel AR Safety Glass Anti-Corrosion TouchScreen Wide Voltage Input

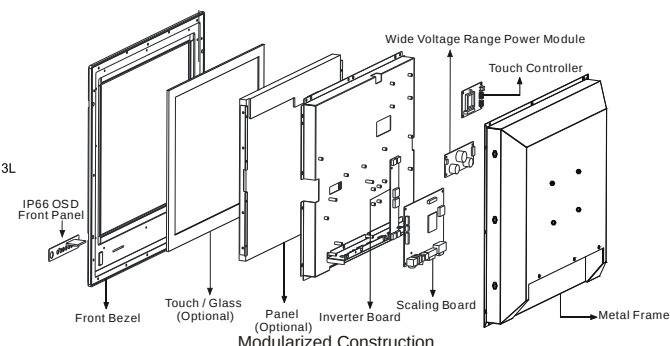
A portable electronic map display unit, likely a handheld GPS or a small computer monitor. It has a black frame and a control panel at the bottom with several buttons and a small digital display. The screen shows a map with blue water and yellow landmasses.

■ Hyper Dimming	: Dimming knob control backlight brightness from nearly 0% to 100%
■ High Brightness Lcd Panel	: High brightness TFT-LCD Panel enhances the best visibilty
■ Anti-Corrosion & IP Proof	: IP66 aluminum housing with powder coating design (IP54 rear)
■ Wide Voltage Range Input	: 9 to 36V DC to DC power input acceptable (AC power for option)
■ 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
■ Anti-Shock and Vibration	: Enhanced shock and vibration resistance

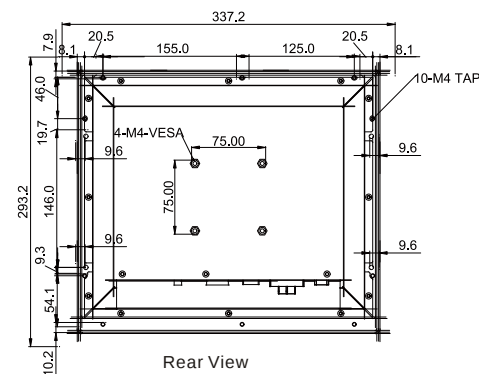
Front View



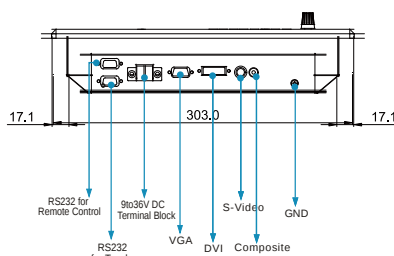
Side View



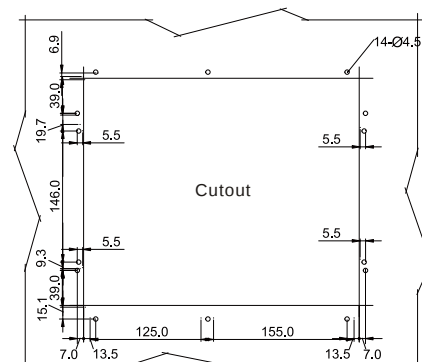
(Optional)
Modularized Construction



Rear View



Bottom View



All Dimensions are ± 0.5 mm

Pixel Number	: 1024 x 768
Pixel Pitch(RGB)	: 0.240 (H) x 0.240 (V) mm
Contrast Ratio	: 500:1(typ.)
Light Intensity	: 1000 cd/m ² (typ.)
Viewable Angles	: 120(H);100(V)
Active Display Area	: 246.8 (H) x 185.4(V) mm
Max Colors	: 262.144 (6bit/colors)

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)

- Power On/Off via front button
- VR Brightness Knob Control
- Power Mode Status LED
- On Screen Display control(OSD)
- OSD Remote Control via RS-232

Power Supply Options	: 9 to 36 V DC power supply with Terminal block (Default)
Power Consumption	: 32 W typical, normal operation

Mechanical Mounting	: Panel (Flush) mount with IP66*, VESA, Bracket mounting
Operating Temperature	: -10 to 55 deg.C (-20 to 60 deg.C for optional heating)
Operating Humidity	: 5% to 95% (non condensing)
Anti-Vibration	: 5Hz~500Hz / 1Grms/3 Axis
Anti-Shock	: 15G, 11ms duration
* SAW touch for IP54	

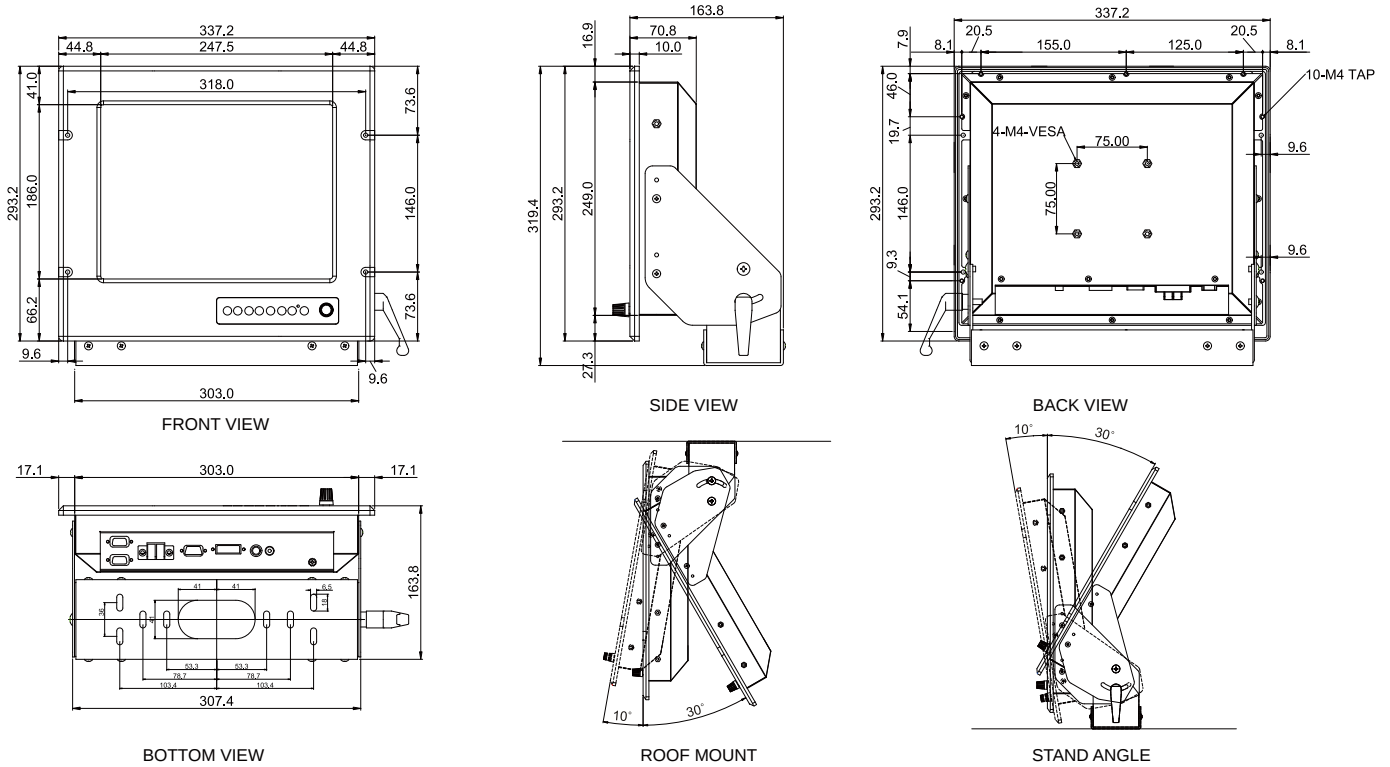
Touch Screen Options	: SAW, 5 Wire Resistive
AR Safety Glass Options	: 3mm Anti-reflective protection glass
AC power Options	: Yes (90 to 265 V AC power input)
Bracket Mounting Options	: Yes (One robust bracket can adjust from -10 to 30 deg.)

CE FCC RoHS COMPLIANT 2011/65/EU

12.1" Marine Bridge System Display

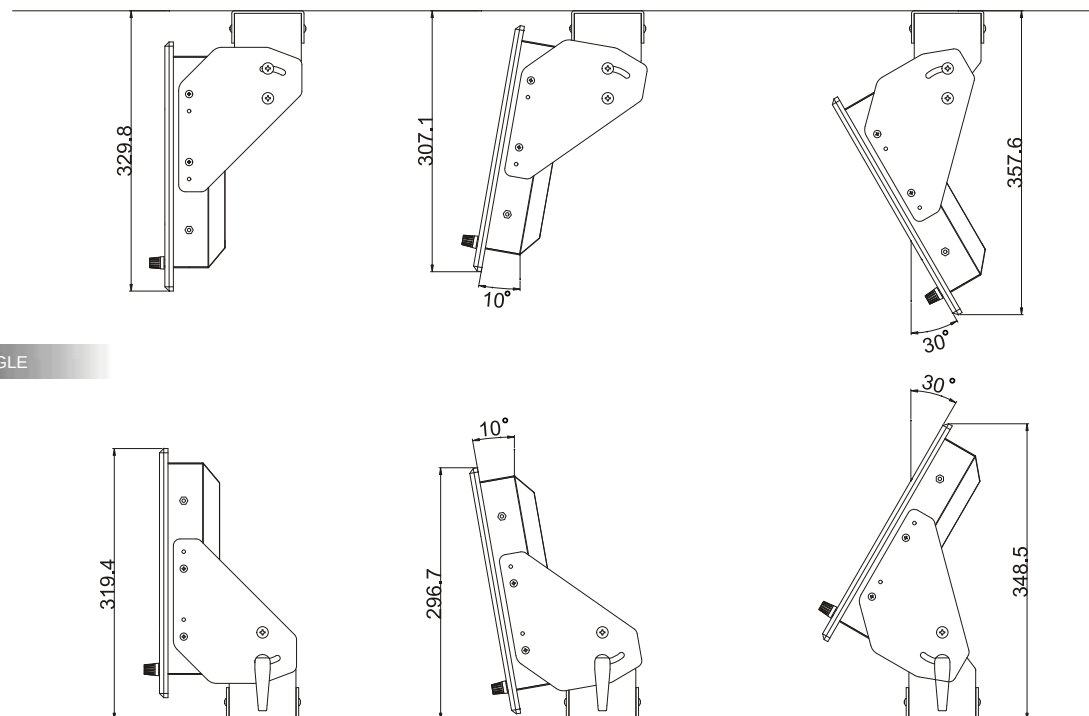
Model # R12L600-MRM2HB

Mechanical Design with Robust Bracket (optional)



ROOF MOUNT

STAND ANGLE



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.

Certification and Approvals : CE, FCC



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

Note: All Specifications are subject to change without prior notice!

Revised Date : 29-Jun-2016 V1.1

Tento produkt můžete zakoupit u společnosti AutoCont IPC a.s.



AutoCont IPC a.s.

Váš dodavatel průmyslových počítačů, komponent a speciálních průmyslových IT systémů.

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