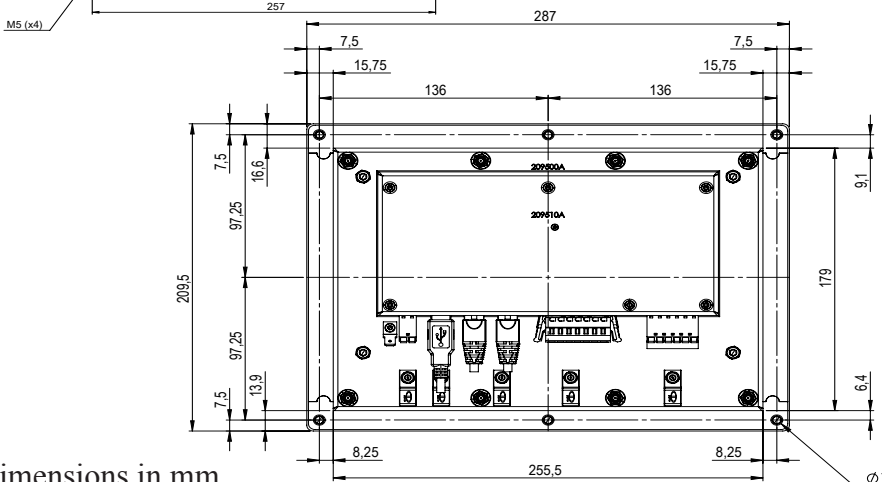
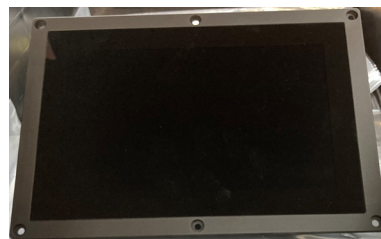
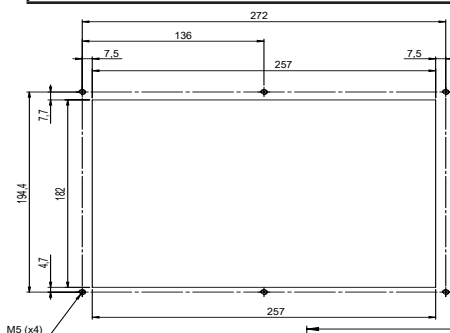


# Preliminary Product Datasheet

## CU-M101-SA Multi - PanelPC 10.1 inch touch display

### Specifications

<b>Description</b>	Multi - PanelPC 10inch touch display 10.1" Touch display. Capacitive touch, Resolution 1280 x 8000. LED backlight. 430 Nits. Viewing angle 80/80/80/80 degrees Night dimming via touch or NMEA Flush mount
<b>Input/Output</b>	2 LAN. IEC 61162-450 (individual stack/ IP) 2 NMEA in. 2 NMEA out. NMEA 0183, IEC61162-1/2 (1 powered Sensor port (RS485/NMEA))
<b>Alarm beeper</b>	internal and external*
<b>Used with</b>	Direct to sensor, or with JB40, JB50, JB70, JB90 Electronic units*
<b>Package consist of</b>	10.1" Control unit Flush mount screws for wood or Bolts Connectors for all plugs (Spring clips) Cable ties for securing cables
<b>Mounting options</b>	Flush
<b>Packaging dimensions</b>	325 x 125 x 230 mm*
<b>Packaging weight</b>	2.5 kg
<b>Power</b>	2 x 24VDC inputs Nominal 24VDC (18 - 28 V DC), max 10 W, typ 6 W 1 x 24 VDC monitored output for sensor
<b>IP rating</b>	22 (56 on front when flush mounted using rear clips*)
<b>Operating temperature</b>	-15 to 55°C
<b>Storage temperature</b>	-20 to 70°C
<b>Humidity</b>	10 to 90% relative. No condensation
<b>Standards</b>	IEC60945 , IEC62288, Shock
<b>Designed to work with the following SKIPPER systems*</b>	EML1100, EML1200, EML2 : Electromagnetic speedlog systems DL2-Multi, DL1100, DL2200 DL2-INS Doppler speedlog systems ESN200*, ESN1100, ESN2, Echosounder systems
<b>items marked * are preliminary and may change</b>	



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Dimensions in mm

All product specifications are subject to change without notice

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