

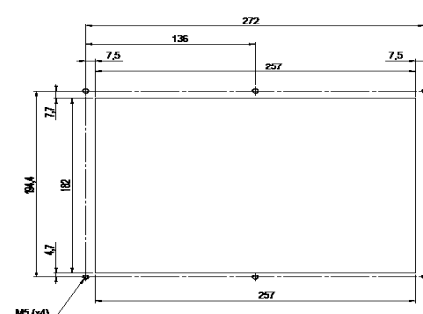
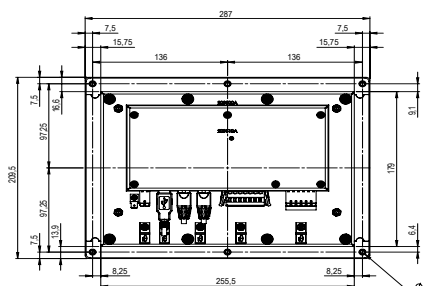
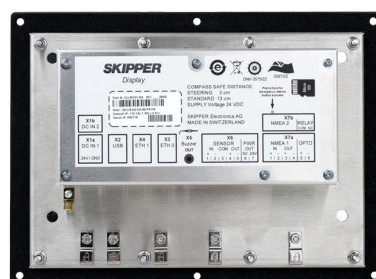
Product Datasheet

CU-M101-SA Multi - PanelPC 10.1" touch display

Technical specifications

PARAMETER	SPECIFICATIONS
Type	Multi - Panel PC 10.1 inch touch display. Capacitive touch.
Resolution	1280 x 800
Brightness	430 Nits, LED backlight. Night dimming via touch/NMEA.
Viewing angle	80/80/80/80 degrees
Mounting options	Flush
Input/output	- 2 LAN. IEC 61162-450 (individual stack/IP) - 2 NMEA in. 2 NMEA out. NMEA 0183, IEC61162-1/2 - 1 AUX Input. 1 AUX Out - Relay - (1 powered Sensor port (RS485/NMEA)
Alarm beeper	Internal and external*
Used with	Direct to sensor, or with JB40, JB50, JB70 Electronic units*
Package content	- 10.1" Control unit - Flush mount screws for wood or Bolts - Connectors for all plugs (Spring clips) - Cable ties for securing cables
Packaging info	Dimensions: 325 x 125 x 230 mm*. Weight: 2.5 kg.
Power	2 x 24 VDC inputs Nominal 24 VDC (18 - 28 VDC), max 10 W, typ 6 W 1 x 24 VDC monitored output for sensor
IP rating	22 (56 on front when flush mounted using rear clips)
Operating temp.	-15 to 55°C
Storage temp.	-20 to 70°C
Humidity	10 to 90% relative. No condensation
Standards	IEC60945, IEC62288, Shock
Designed to work with the following SKIPPER systems*	EML1100, EML1200, EML2: Electromagnetic speedlog DL2-Multi, DL1100, DL2200, DL2-INS: Doppler speedlog ESN200*, ESN1100, ESN2: Echosounder

Product images



Dimensions are in mm.

Items marked * are preliminary and may change.

v. Aug-26 Jotron AS reserves the right to change any content herein without notice