



# SKIPPER

# SD21

**SD21. Dual Satlog S2 SOG + Doppler DL1 STW Speed log.**

## Specifications

<b>SOG</b>		Satlog SD2 GPS and GLONASS 3 axis speed log
<b>Speed range</b>		+/- 99.9 knots
<b>Accuracy</b>		Better than 0.2kn or 2%. Whatever is greater.
<b>Display SD21-SB</b>		9" Resistive touch. 400NITS Dimensions: 249 x 155mm Weight:1.1kg Power 20-32VDC Power consumption: 5W 1 x LAN 2 x NMEA 0183 Outputs (IEC61192-1) 3 x NMEA 0183 Inputs (IEC61192-1)
<b>Electronic unit JB70SD21-SA</b>		Dimension: 115x115x180mm Weight:1.5kg Power 20-32VDC and/or 110-230VAC Power consumption: 10W 2 x LAN (IEC61192-450) 5 x NMEA 0183 Outputs (IEC61192-1) 2 x NMEA 0183 Inputs (IEC61192-1) 1 x AUX in (reverse) 2 x AUX out 1 x Relay out (Speed limit)
<b>Classification</b>		Made acc. to IMO performance standard 
<b>STW</b>		Doppler DL1 speed log 1 axis
<b>Speed range</b>		+/- 50 knots
<b>Accuracy</b>		Better than 0.2kn or 2%. Whatever is greater.
<b>Display CD402CU-SC</b>		28 x 30 pixel Alphanumeric LED (red) Dimensions: 144 x 144mm DC: 20 - 32 V Power consumption: 5W 1 x LAN (IEC61192-450)
<b>Electronic unit JB70SD21-SA</b>		Power 20-32VDC and/or 110-230VAC Power consumption: 15W 1 x LAN (IEC61192-450) 4 x NMEA Out 0183 (IEC61162-1/2) 1 x NMEA In 0183 (IEC61162-1/2) 3 x AUX Out.isolated (pulse,power failure etc.). 2 x AUX In. Isolated. (Reverse) 1 x Analog Output 4-20mA/0-10V 1 x Relay. (Speed limit)
<b>Classification</b>		Made acc. to IMO performance standard 

## Overview

