



Welcome to July Newsletter from SKIPPER Electronics!

### **SKIPPER DL2 Dual axis Doppler Speed Log!**



The SKIPPER DL2 is a Dual Axis Doppler Speed Log, working on the doppler principle, providing longitudinal and transversal ship's speed (STW and SOG) and distance relative to sea water. In addition the DL2 have the docking functionality providing the third axis. The SKIPPER DL2 gives accurate navigation parameters, measured as they happen, and presented in a logical, user-friendly way.

Several retrofit options are also available for the DL2

[For the full overview of the retrofit options click here!](#)

[For more information on SKIPPER DL2 click here!](#)

### **Price increase and delays due to Covid 19!**

All SKIPPER's suppliers are now increasing prices on parts needed to build SKIPPER products. Due to this fact SKIPPER is now forced to increase prices on most of the products. The price-increase will be effective from 1. September 2021. SKIPPER is now also experiencing delivery delay from most of our suppliers. This may influence the delivery performance from SKIPPER onwards. We are sorry for the inconvenience this may cause! We do also experience increase in freight cost throughout the market!

### **SKIPPER Multi Repeater CD401MR-SB**

The SKIPPER CD401MR-SB is a remote multirepeater for NMEA0183 signals. It is designed for use with SKIPPER products together with products from other manufacturers, when these use NMEA 0183 output.

Please send your RFQ to [sales@skipper.no](mailto:sales@skipper.no)

[For technical details click here!](#)



## Training courses in 2021

We are sorry to inform that due to the uncertain situation with the COVID-19, we have decided to cancel the SKIPPER technical trainings.

New dates for the training courses will be announced as soon as the situation has normalised. We are planning new interactive web courses. Please send an e-mail with the courses you are interested in to [service@skipper.no](mailto:service@skipper.no). If you have any questions regarding training courses contact: [support@skipper.no](mailto:support@skipper.no).

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