



SKIPPER Newsletter

December 2022

Hi [[customer.firstname]]

Welcome to the December Newsletter from SKIPPER Electronics!

SKIPPER deliver a wide range of Accessories!



Click on your desired accessories for more information:

1. [SKIPPER JB21-SA Junction Box](#)

2. [SKIPPER NE108-SA NMEA0183 Expander](#)
3. [SKIPPER KIT-RETROPLATE-001 Retro plate for GDS101/102/EML224N and DL850 displays](#)
4. [SKIPPER ETT985 Transducer/EchoSounder/NMEA tester](#)
5. [SKIPPER IR30DIM-SA Remote Dimmer](#)
6. [SKIPPER JB12-SA Junction Box](#)
7. [SKIPPER IR31DIM-SA Remote NMEA0183 Dimmer](#)
8. [SKIPPER SY-TS-104 Transducer Selector for 4 transducers](#)
9. [SKIPPER DGR360-SA Digital Gyro Repeater](#)
10. [SKIPPER CD401MR-SB Multi Repeater](#)

Preliminary plan for SKIPPER technical training 2023:

Training topics:

Basics, installation and service of all present SKIPPER speed logs and Echo sounders.

ESN100/ESN200/DL1/DL2/DL21/EML224/SL1200

Introduction and installation of next generation Displays and Electronic units planned to be released in 2023.

The first units to be released are the EML speed logs EML1200/EML1100/EML2

March/April 2023 - In Singapore, at Jason Electronics, duration 3 days

May 2023 - In Oslo, at SKIPPER Electronics, duration 3 days

June 2023 - In USA

October/November 2023 - In Shanghai, China, duration 3 days

China training depending on release of travel restrictions due Covid-19.

For booking of attendance for trainings please email support@skipper.no.

Delays due to world shortage of components!

Producing electronics is a challenge at the moment, we are doing all we can to secure components for our products for the next years. Sometimes things do not arrive when promised, and this causes knock-on delays. We are informing you of delays as soon as we ourselves know. We kindly ask for your patience in these cases, Contact us if the delays cause you large problems, and we will try to find alternative solutions.

We are sorry for the inconvenience this may cause! We encourage you to place your order as early as possible!

We do also experience increase in freight cost and delays throughout the market!

It does not seem like this situation will resolve anytime soon!

At the moment we have a long deliverytime for the following products:

DL850 270 kHz sensor - all versions

Compact displays - all versions

SKIPPER Electronics will be closed the following day:

Due to Christmas we will be closed:

- 26.12.2021

In addition we will have reduced staff in week 52!

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