



Welcome to the January newsletter from SKIPPER Electronics AS.

GDS101 will be obsolete in Q1 2021!

Due to lack of critical components in the market the GDS101 will be obsolete in Q1 2021.

The following article number will be made obsolete:

- EN101C-SA
- EN101S-SA
- EN101C-HA
- EN101C-RA
- EN250C



SKIPPER has aquired the critical components so spare parts should be available for 10 years or as long as the stock of critical components last. All existing transducers will be used with the new echo sounders.

The successor of the GDS101 is the SKIPPER ESN100 and/or the ESN200.

[Please find more information regarding SKIPPER ESN100 and ESN200 here!](#)

[Comparison table for Echosounders \(GDS and ESN\)!](#)

Great success with the latest dual Echo Sounder Transducer!



The ETS50200 is the Dual frequency Echo Sounder Transducer developed and produced by SKIPPER Electronics. It operate on two different frequencies namely 50 and 200 kHz. It is designed to operate with ESN100 and ESN200 only. Both ESN100 and ESN200 may be set to automatic detection and will then change automatically between 50 and 200 kHz frequency depending on the depth. When operating in shallow waters the 200 kHz frequency will be chosen and when operating in deeper waters the 50 kHz frequency will be chosen.

ETS50200 is delivered with different mounting options:

- ETS50200G-SA Transducer 50/200 kHz with adaptor to 100 mm sea valve 25 m cable
- ETS50200T-SA Transducer 50/200 kHz with adaptor to ETNST 25 m cable
- ETS50200TA-SA Transducer 50/200 kHz with adaptor to ETNALC 25 m cable

ETS50200XG-SA Transducer 50/200 kHz with adaptor to 100 mm sea valve 50 m cable
ETS50200XT-SA Transducer 50/200 kHz with adaptor to ETNST 50 m cable
ETS50200XTA-SA Transducer 50/200 kHz with adaptor to ETNALC 50 m cable

All ETS50200 transducers are Wheelmarked (IMO approved) with the use of ESN100 or ESN200.

[Please find more information regarding the ETS50200 transducers here!](#)

New pricelist for 2020

The new pricelist is now ready for 2020, so please send your request to sales@skipper.no so we will be able to send you the latest pricelist.

Training Courses in 2020

The following training courses are planned for 2020:

Date	Place	Host Comany	Duration (Days)
March 10th.-13th.	Singapore	Jason Electronics	4 - Fully booked
March 16th.-19th.	Singapore	Jason Electronics	4 - Few seats!
June 9th.-12th.	Spain	TBA	4
Q4	Dubai	TBA	4

If you want to join one of these training courses please send your request to support@skipper.no.

Best regards,

Sigurd H. Paulsen
Managing Director
SKIPPER Electronics AS
Phone: +4723302270
sales@skipper.no
<http://www.skipper.no>