



TECHNICAL BULLETIN TB08-2022 TronLink EPIRB, V.5.0.x 22st June 2022

Updated programming software for Jotron EPIRB's

TronLink EPIRB Version 5.0.x can program/code both new Jotron AIS-EPIRBs compliant with IMO MSC 471(101) and previous models of Jotron EPIRBs. Only Dealers/Distributors who have completed Online Learning course will be able to download the new software.

Our new range of EPIRBs will be launched in summer 2022. The Programming software has been completely rewritten and Jotron have made a new Online Learning course to fully educate our Dealers/Distributors in all aspects of the new AIS-EPIRBs which are compliant with IMO MSC 471(101). These EPIRBs are still per definition FGB (First Generation Beacons) and contain in addition to the AIS transmitter, RLS capability. RLS stands for "Return Link System" and may be used in coding of new AIS-EPIRBs Tron 60AIS, Tron 40AIS and Tron 40VDR AIS. Our new Online Learning course, part number 200017 and title: "Online Learning EPIRB, programming, AIS models" and can be purchased by sending an email to training@jotron.com.