



I'm not robot



I am not robot!

The test shall be conducted by an approved testing or servicing facility to verify the accuracy, duration and recoverability of the recorded data. The VDR operates on VAC mains and VDC power supply. The purpose of the VDR is to help investigators locate the causes of the data received on the various input channels. Compatible with remote maintenance. Recommendations on Voyage Data Recorder. Fixed DRU and Float-free DRU with hours recording. These Recommendations are applicable to Voyage Data Recorders (VDR) required by SOLAS Chapter V, Reg. These The next generation Kelvin Hughes VDR has been designed with a combination of a new real-time data display, increased storage capacity and replay software functionality, simplified voyage data recorder AMI's X-Series S-VDR and interfaces have been developed using our expertise in S-VDR design, spanning more than a decade, along The purpose of a simplified voyage data recorder (S-VDR) is to maintain a store, in a secure and retrievable form, of information concerning the position, movement, physical status, command and control of a vessel over the period leading up to and following an incident having an impact thereon. • Reliable and fast data exchange between DCU and DRU via Ethernet. In addition, tests and inspections shall be conducted to determine the serviceability Thank you for purchasing this FURUNO Voyage Data Recorder. The VR/S is a Voyage Data Recorder/Simplified Voyage Data Recorder, which fully complies with IMO A(20) and IEC Ed. 1 and IEC, and IMO MSC. (78) and IEC, IEC Ed. 1 and IEC, respectively. Information contained in a S-VDR should be In case of ship's main failure, backup batteries is used for recording bridge audio for hours. We are confident you will discover why FURUNO has become synonymous with quality and reliability.