

Voyage Data Recorder
Mini-VDR

SAL SVM-200

Cost-efficient and scalable.
With Cloud applications
providing facts on demand.



SAL NAVIGATION

Do you have the facts when you need them?

Access to objective facts is an advantage, especially when large values are at stake

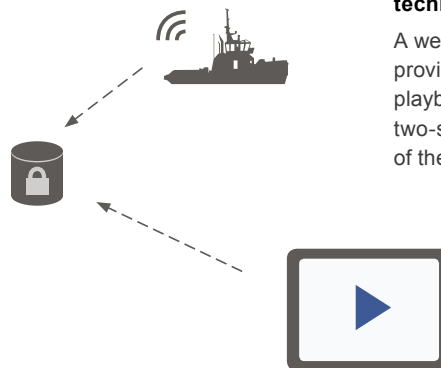
Tugboats, workboats and other smaller vessels are exposed to risk every day. Being able to play back and review recorded sequences is key to eliminating risk and increasing safety.

Small package – full functionality

Our Voyage Data Recorder (VDR) is now available in a Mini-VDR model suitable for tugboats, workboats, patrol boats, and small passenger vessels. Together with our web-based SAL Cloud applications, this gives you a modern and scalable tool for safety and fleet management.

Endless possibilities

- Record AIS, GPS, Radar, ECDIS, RPM, Pitch, Rudder, Thrusters, Azipods, Winch motor torque, Winch line tension, CCTV, VHF communication, Fire alarms, and more.
- Transfer and play back data quickly in a few steps. Get notifications upon trigger events via email or SMS text messages. View the fleet on a live map. Real-time NMEA data streaming also available.
- Thanks to our modular hardware and web-based services, we can easily adapt our solution to your needs.



Cloud applications based on modern web technology

A web-based, on-shore server solution provides you with on-demand transfer and playback of voyage data. Encryption and a two-step login procedure adds to the security of the service.

Modular VDR hardware for flexibility and cost-efficiency

The Mini-VDR is based on hardware modules from our full-VDR systems certified according to IEC standards. This provides robustness and the possibility to adapt the system cost-efficiently to any vessel.

