

The Kvaser Memorator is a versatile CAN bus interface and standalone datalogger, available in single, dual, and five-channel variants. Standalone mode logs data to an SD card; interface mode provides a real-time connection between the CAN network and a PC, via USB.

The Kvaser Memorator is seamlessly integrated with ODOS Cloud Platform and Dashboard, offering advanced features for efficient CAN data management, visualization, and analysis.

Key functionalities include:

Upload: Upload CAN data from Memorator local storage (SD card) to Secure Cloud remote storage.

Analysis: Comprehensive CAN data decoding, visualization, and signal analysis capabilities using Cloud dashboard.

Export: Export industry standard file formats such as ASCII, BLF, CSV, MAT, MDF4 files and many more...

Collaborate: Enhanced data sharing and distributed team collaboration via Cloud platform.

Choose ODOS for a simple, secure, and scalable solution that revolutionises the way you approach remote CAN data management, visualisation and analysis.

Powered by ODOS Cloud Platform

Visualize your data with the simple, secure and scalable Dashboard of award-winning ODOS Cloud Platform.



