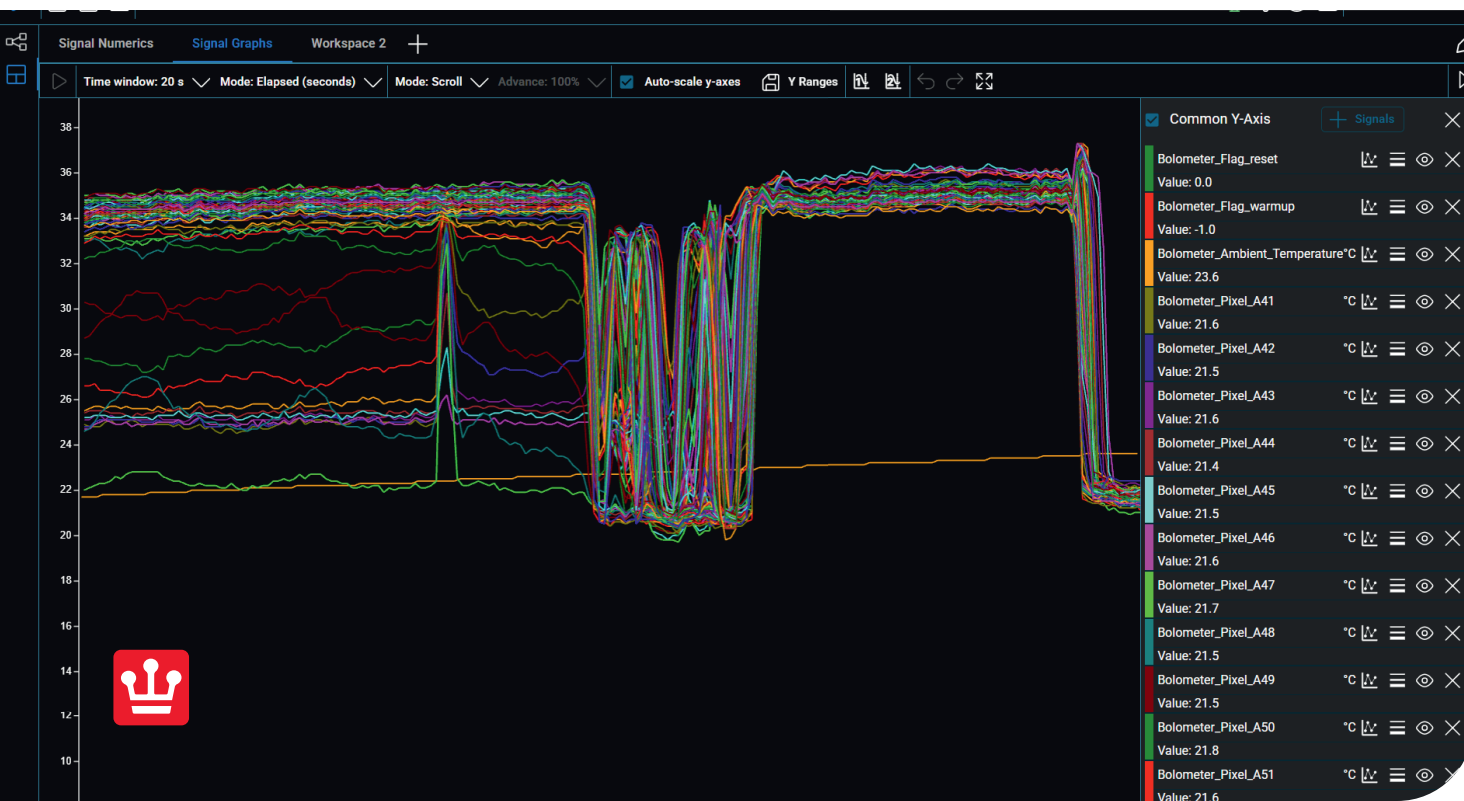




Free CAN & LIN Bus Analysis Software

Observe live CAN and CAN FD traffic with instant message updates, filtering, and detailed diagnostics.

Message Transmission

Generate messages to simulate devices, test networks and validate system behavior.

J1939 Support

Message annotation with PGN, priority, source, destination and support for transport protocol.

Multi-platform Support

Compatible on Windows and Linux, graphical and command line interface.

Signal Plotting

Plot data over time from DBC files. Zoom in and use cursors for analysis.

Logging & Playback

Record message frames and signals to multiple file formats. Replay recorded sessions for troubleshooting and validation.

Support for LIN

Monitor and analyze LIN networks alongside CAN systems with integrated LDF file support.

Dark Mode

Work comfortably in low-light environments with a modern, developer-friendly interface.

