

Case Study #3



Feature Focus: Custom Logging Configurator & CAN Frame Support

Flexible configuration and universal CAN protocol coverage

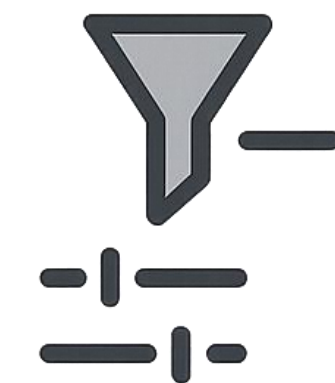


Unlock smarter logging with CAN Shark



The Problem

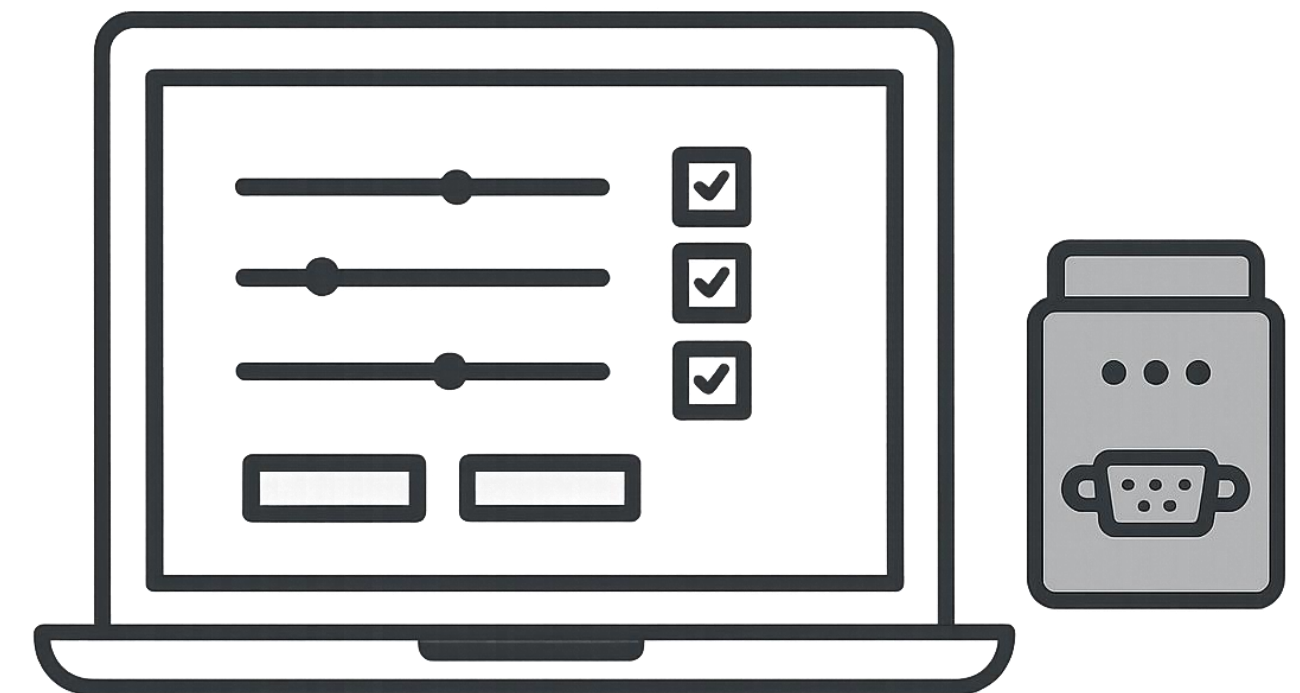
- Conventional loggers offer limited flexibility in selecting channels and filters
- Manual setup can be time-consuming and error-prone
- Many tools support only standard CAN frames, restricting use cases
- Engineers require a universal solution for both standard and extended IDs



The Solution

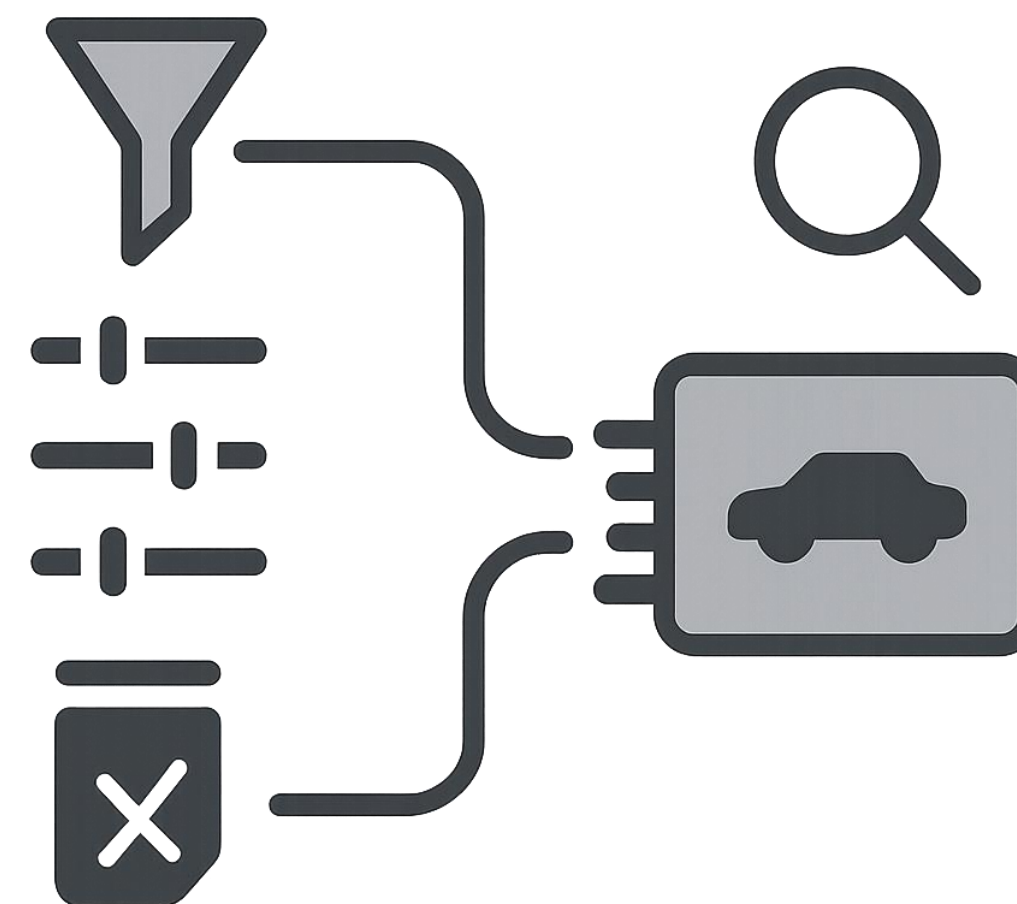
Custom Logging Configurator Tool + Universal Frame Support

- Intuitive PC tool to configure logging channels, baud rates, and filters
- Supports both **Standard (11-bit)** and **Extended (29-bit)** CAN frames
- Ensures compatibility across a wide range of automotive and industrial systems



Key Benefits

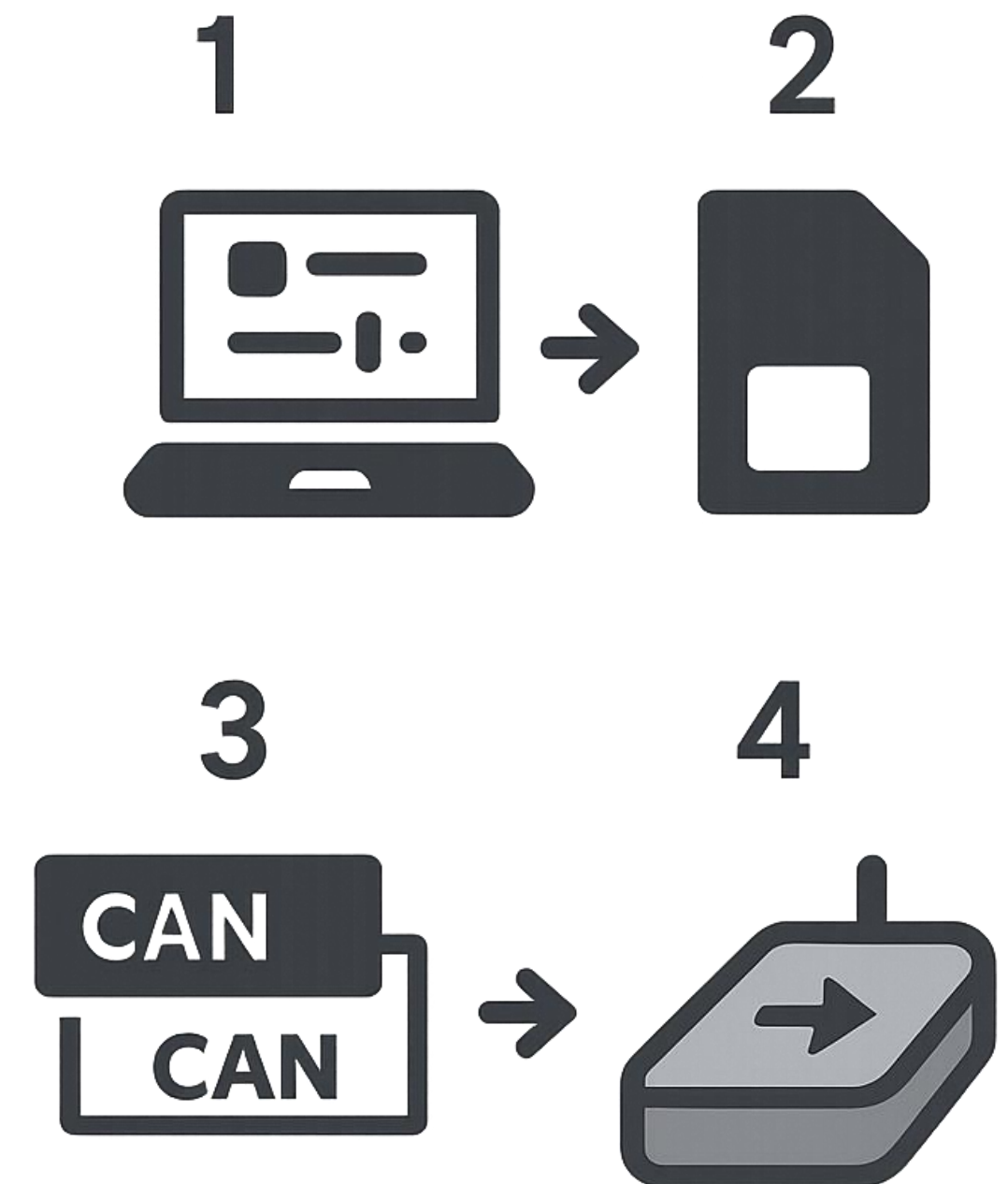
- Tailor logging setup to your exact test requirements
- Reduce noise by filtering only relevant CAN messages
- Full compatibility with modern automotive ECUs and legacy systems
- One tool for all — no need to switch between different loggers



How It Works?

Simple Setup Process

- Launch the Configurator Tool on your PC
- Select channels, set baud rate, and apply filters
- Choose Standard / Extended frame support
- Save configuration to CAN Shark and start logging



Unlock smarter logging with CAN Shark



www.digitalshark.in/can-analyzer.php



[DM us to request a live demo](#)