vicanlog

powered by **zuragon**®

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What is Vicanlog?

zuragon®

Engineering excellence is our motto

Zuragon was founded by a team committed to a disruptive change of the way the industry works with development and test systems for Autonomuous Driving (AD) and Advanced driver assistance systems (ADAS). By introducing a consistent family of products reutilizing the power of multi-OS design, ADAS knowledge and open source computer vision technology, hand in hand with established standard technologies, Zuragon can offer a suite of products that assists in ADAS development from concept to code on the road.

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vican**log**

Test your ECU's and complete vehicles in lab or on the road using Vicanlog.

Vicanlog is an easy to use ADAS systems test and simulation environment that includes Ethernet, FlexRay, CAN, LIN, as communication busses, as well as Video and sound analysis built for daily use for the test engineers demanding environment.

Vicanlog is particularly designed for in vehicle use. Vicanlog also easily integrates to measure other physical data as temperature, voltage, current and so forth. As Vicanlog is loaded with the full set of Vicando support for sensors and triggers everything is fully compatible with the rest of the software suite.

Thanks to the Vicando SDK which allows the creation of very advanced projects and full node simulation, you can extend the functionality of Vicanlog.