

Automotive technology conference in China

Influx technology host automotive conference in China with Warwick Control, LRW Engineering, and Kvaser on 17 October 2019.

□

(Source: Adobe Stock)

Influx Technology is collaborating with Warwick Control, LRW Engineering, Kvaser, and Warwick Control Technologies in China to host the 2019 Influx Asia Automotive Technology Conference. During the day, a number of automotive electronic topics will be discussed and the delegates will get to learn the latest on: big data analysis of VToCloud during vehicle test and data logging, OBD calibration/certification and diagnostic for China 6, vehicle electronic benchmarking on passenger cars and trucks, as well as in-vehicle network analysis and gateway functions for in-vehicle networks such as Classical CAN, CAN FD, J1939, and [LIN](#).

About the companies

The four companies work together to provide a portfolio of tools and engineering services.

Influx Technology provide vehicle data-logger solutions designed to work on multiple applications that can be taken 'out the box' and be logging data within minutes.

Warwick Control Technologies is a provider of in-vehicle network expertise and tools to automotive, commercial vehicle, automation, and marine industries.

LRW Engineering is a consultancy specializing in powertrain calibration, testing, and integration.

Kvaser is a provider of Classical CAN, CAN FD, and LIN interfaces.

The event will take place at the Prime Hotel in Beijing on 17 October 2019. There will be refreshments available during the day, at the same time attendees will be able to view technology demonstrations and question the companies and presenters.

[CW](#)