

iCAN



Non-Intrusive CANBUS Reader

iCAN is a non-intrusive vehicle diagnostics tool which enables CAN reading, and is installed by placing the device over the CANBUS wires. The device's rules engine uses simple formulas to create alerts for any combination of parameters values that are being broadcast over the CANBUS or OBD CAN.

Its interface offers an easy way to create customized alerts, based on the vehicle usage and objective.

Key Features

- Non-intrusive CANBUS information extraction
- Rules engine mechanism for alerting & reporting many parameters combinations
- Protocol support: FMSJ1939 & CANBUS
- Binary & textual communication protocol support:
- Power consumption: 5mA/ 8-36V