



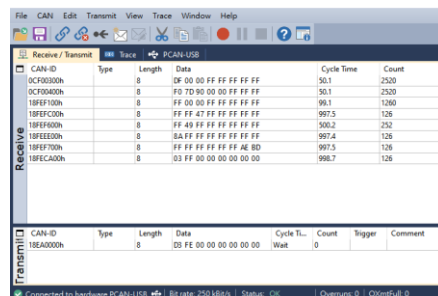
J1939 訊號產生器 J1939 Engine/Alternator Simulator

Descriptions

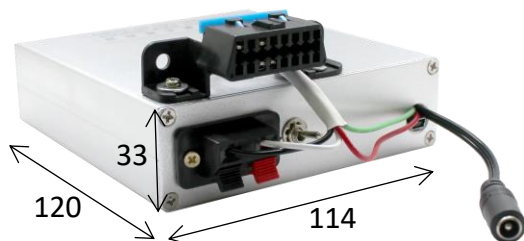
This product is used to generate basic eight J1939 PGN/SPN signals and DTCs related to Engine/Alternator connected on the CAN field bus. It is helpful to the J1939 reader development. It can function independently without additional software on PC. Eight PGN/SPN data in two sets can be adjusted manually with respect to each potentiometer. An MIL indicator is provided to show the status of DTC which can be triggered by a switch.

Features

- Compatible with J1939 Standard for heavy duty vehicle
- CAN 2.0B 29bit with 250kB Baud
- Support J1979 complaints' DMs
- Support more than 8 live data
- Upgradeable firmware to simulate different PGNs
- ECU source address is 0x00



Product Specification



Power supply	+7VDC ~ +30VDC
Working Current	< 100mA
Operation Temperature	0°C to 70°C
Dimensions	114 x 33 x 120 (mm)
Connector	J1962 Female
Weight	350g

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OBD II/CAN/LIN Solution Provider