



LV-CAN200

Light Vehicles Can Adapter

LV-CAN200

- ▶ Power supply (+9... +50)V DC
- ▶ LV-CAN200 is designed to read CAN data from light vehicles
- ▶ Ability to collect and send vehicle data when using LV-CAN200 with FM11YX or FM5300* GPS/GSM Terminals.
- ▶ More than 1000 cars are supported
- ▶ Readable data:^{*2}
 - ▶ Vehicle Driven Distance
 - ▶ Total fuel consumption
 - ▶ Fuel level (Dashboard)
 - ▶ Engine speed (RPM)
 - ▶ Vehicle speed (wheel)
 - ▶ Acceleration position

* Special firmware version must be installed on FM5300 to support LV-CAN200

^{*2} Data is available depending on vehicle's equipment, module, type and years.

TECHNICAL DETAILS

- ▶ Power supply (+9... +50)V DC
- ▶ Power supply current:
 - ▶ Active mode max 50mA
 - ▶ Standby mode max 2mA
- ▶ Working temperature -40..85 °C
- ▶ Max working humidity 85 % (non condensate)
- ▶ Status LED



If You think, this is not enough to win ALL Your potential customers - please contact us to get advices how to use it in Your application!

Teltonika reserves a right to modify the functionality of the device without any prior notice. Document version 3.02 (2016/03/02)

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