

LV-CAN200 DATA SHEET

LV-CAN200

CAN ADAPTER FOR LIGHT VEHICLES

Part Number: 17-2092

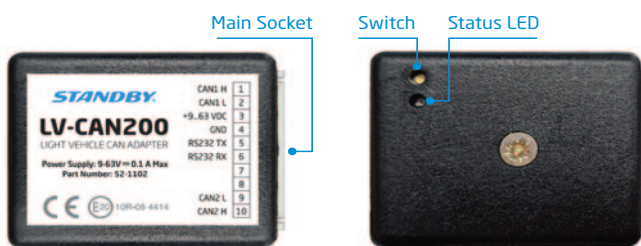
Key Features

The LV-CAN200 is a specialised device used for acquiring data from various vehicles, including light vehicles, vans, trucks, and buses. It communicates with the vehicle's on-board computer to gather essential parameters, making it a useful tool for vehicle monitoring and diagnostics.

With the LV-CAN200, you can retrieve key data such as:

- Mileage:** Total distance traveled by the vehicle.
- Fuel level:** Amount of fuel left in the tank.
- Fuel consumption:** Rate of fuel consumption.
- RPM (Revolutions Per Minute):** Speed at which the engine is rotating.
- Coolant temperature:** Temperature of the engine's coolant, indicating the thermal condition of the engine.

The device is often used in fleet management and vehicle tracking systems, providing real-time information for efficient vehicle operation and maintenance.



Specification

FleetMotus LV-CAN200		Part Number: 17-2092
Supported by	Magna, Medius	
Input Voltage Range	9 - 63 V DC	
Power Consumption	At 12V < 0.4 mA (standby)	
	At 12V < 10.6 mA (working)	
Operating Temperature	-40°C to +85°C	
Operating Humidity	Max 85% non-condensing	
LED Indication	1 status LED light	
Features*	Total fuel consumption	
	Fuel level (dashboard)	
	Vehicle mileage	
	Door status	
	Engine speed (RPM)	
	Engine temperature	
	Vehicle speed	
	Accelerator pedal position	
	CNG level	
	Total CNG consumption	
	Engine is working on CNG	
Dimensions	41 x 33 x 14.5 mm (L x W x H)	
Weight	55g	

*Number of parameters depends on vehicle model, year and equipment

Dimensions

