TELTONIKA

LV-CAN200

CAN ADAPTER FOR LIGHT VEHICLES

LV-CAN200 is designed to acquire data from light vehicles, vans, trucks, buses. With LV-CAN200 you can easily get basic parameters such as mileage, fuel level, fuel consumption, RPM, coolant temperature from on-board computer.

CAN data reading from trucks

CAN data reading from light vehicles

CAN data reading from buses and coaches

Easily get basic parameters such as mileage, fuel level, etc.

USE CASES

LIGHT
VEHICLES

HEAVY DUTY
TRANSPORT

Main socket

Switch Status LED

Technical data

Supported by	FMB1YX, FMU1YX, FMC1YX, FMM1YX, FM36YX, FM6300, FMB640, FMM640, FMC640
Input voltage range	9 - 63 V DC
Power consumption	At 12V < 0.4 mA (Standby) At 12V < 10.6 mA (Working)
Operating temperature range	-40°C to +85°C
Operating humidity	Max 85 % non-condensing
LED indication	1 status LED light
Supported vehicle 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 *Number of parameters depends on vehicle model, year and equipment.
Dimensions	41 x 33 x 14.5 mm
Weight	55 g