

ALL-CAN300 DATA SHEET



ALL-CAN300

ADVANCED CAN ADAPTER

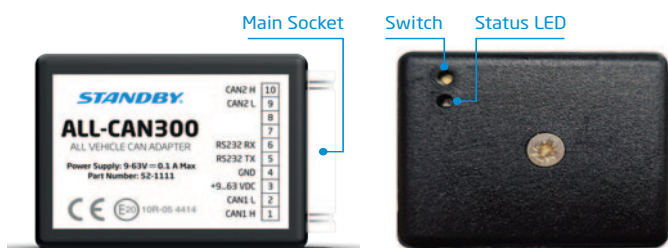
Part Number: 17-2093

Key Features

The ALL-CAN300 is a device designed for acquiring data from a variety of vehicles, including special transport, agricultural and construction equipment, light vehicles, vans, trucks, and buses. It allows for easy access to a range of basic and advanced parameters from the vehicle's on-board computer. These parameters can include:

- **Door status**
- **AdBlue level** (for vehicles with selective catalytic reduction systems)
- **Oil pressure/level**
- **Engine lifetime**
- **Airbag status**

This device can capture up to 100 parameters, which provides detailed information on the vehicle's performance and condition, useful for maintenance, monitoring, and optimising vehicle operations.



Specification

FleetMotus ALL-CAN300		Part Number: 17-2093
Supported by	Magna, Medius	
Input Voltage Range	9 - 63.5 V DC	
Power Consumption	At 12V < 0.4 mA (standby)	
	At 12V < 10.6 mA (working)	
	At 24V < 0.33 mA (standby)	
	At 24V < 11.5 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, Door status	
	Fuel level (dashboard), Vehicle mileage	
	Engine speed (RPM), Vehicle speed	
	Oil pressure/level status, CNG level	
	Acceleration position, VIN number	
	Engine temperature, Lights Status	
	Accelerator pedal position, Webasto	
	Total CNG consumption, Simple Tacho	
	Engine is working on CNG and more...	
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

