CAN-CONTROL

CAN Adapter with Remote Control

The CAN-CONTROL is an intuitive CAN adapter that—in addition to quickly and reliably acquiring CAN data from light vehicles—can remotely lock/unlock and control windows using special SMS/ GPRS commands. This makes it a perfect accessory solution for car sharing, fleet management, and other mobility applications where remote control is essential.

Highlights

- **1300+ VEHICLES SUPPORTED**

- **SEAMLESS INTEGRATION WITH MCX2X1 & MCX3X1 TELEMATICS DEVICES**

- **DISCRETE, LIGHTWEIGHT FORM FACTOR**
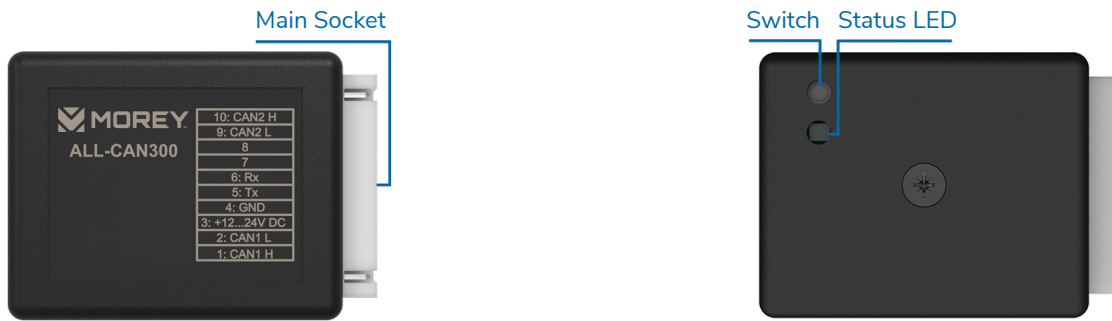
Use Cases

Car Sharing

Fleet Management

Car Dealerships

Car Rental & Leasing

Main Socket

Switch   Status LED

TECHNICAL DATA

Supported By:	MCX201, MCX2M1, MCX301, MCX3M1
Input Voltage Range	9 - 16 V DC
Power Consumption	At 12V < 23.6 mA (Standby) At 12V < 23.5 mA (Working)
Operating Temperature Range	-40°C to +85°C
Operating Humidity	Max 85% non-condensing
LED Indication	1 status LED
Supported Vehicle Features*	Central Lock Control Window closure Turn lights control Trunk release Door status Lock status Handbrake status Lights status Vehicle range Vehicle driven distance Total fuel consumption Fuel level (dashboard) Engine speed (RPM) Vehicle speed For electric cars: Battery level Charging status Charging cable status Vehicle range on battery DTC reading** Engine block** *Data and control functions are available depending on vehicle's equipment, model, type, & year of production. **Feature is available with special order code
Dimensions	51 x 36 x 16 mm (2 x 1.4 x 0.6")
Weight	55 g (1.9 oz)