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INDUSTRIAL PRODUCT DATASHEET

CAN BUS OBD-II RF Dev Kit - 2.4Ghz wireless - Arduino Support

OBD-II RF Dev Kit helps you communicate wirelessly with your vehicle's OBD-II interface using RF (Radio Frequency) through hundreds of meters, which means you can remotely process your vehicle property value data.

SKU	UPDATED	PRICE
110061304	2026-11-11 08:44:10	$19.90(Excl. VAT)



Overview



OBD-II RF Dev Kit helps you communicate wirelessly with your vehicle's OBD-II interface using RF (Radio Frequency) through hundreds of meters, which means you can remotely process your vehicle property value data. We also provide tutorials based on Arduino about how you start with it and get data from vehicles.

Key Features

01 **High-performance communication**

supports CAN 2.0 which features a 120m communication distance in the wild

02 **Supports Radio Frequency(RF) communication**

transmitting data wirelessly through 2.4 GHz radiofrequency

03 **Simple development**

Arduino library provided

04 **Easy to diagnose a vehicle**

identify the problem without disassembling the vehicle

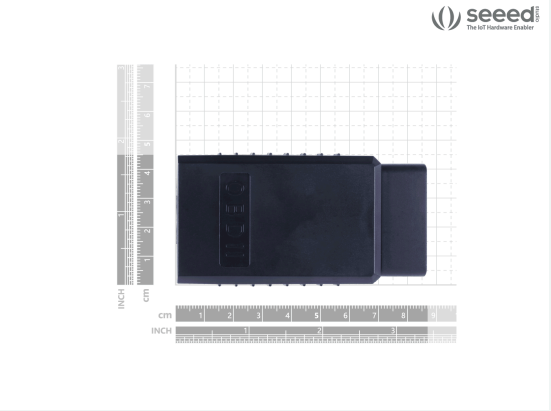
05 **Supports remote diagnosis**

RF transmits data through hundreds of meters without CAN-Bus or any cable

Product Gallery













Resource Links

- https://www.seeedstudio.com/CAN-BUS-OBD-II-RF-Dev-Kit-p-5140.html

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