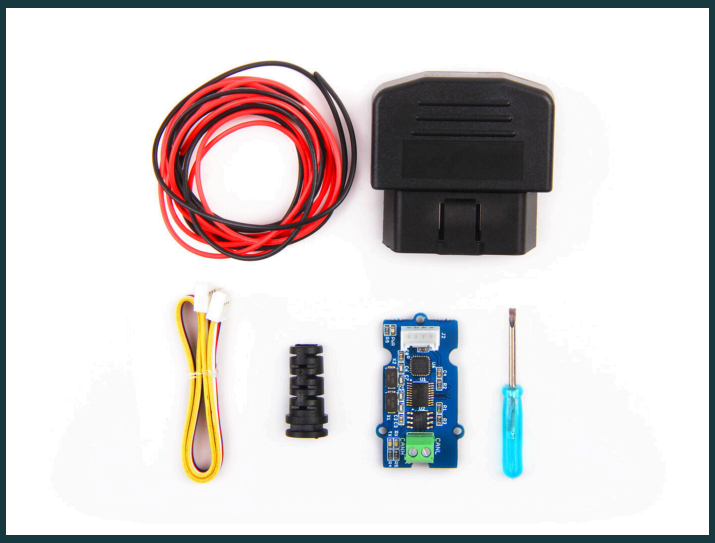
seeed studio

INDUSTRIAL PRODUCT DATASHEET

OBD-II CAN-BUS Development Kit

This kit is the perfect solution for you to communicate with your vehicle's OBD-II interface without visiting a mechanic.

SKU	UPDATED	PRICE
114991438	2026-11-11 08:00:54	$24.00(Excl. VAT)



Overview



This kit is the perfect solution for you to communicate with your vehicle's OBD-II interface without visiting a mechanic. It includes a Serial CAN Bus module, an OBD-II Connector, and other accessories to help you do all the diagnostics and data logging with ease. We also provide a tutorial which is based on Arduino and you can easily obtain data from your vehicle by following this tutorial.

Key Features

01 Fast serial communication with CAN Bus rate up to 1Mb/s

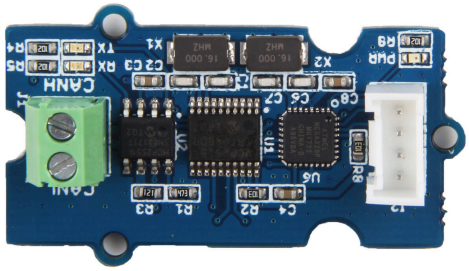
02 Easy Setup with all components included

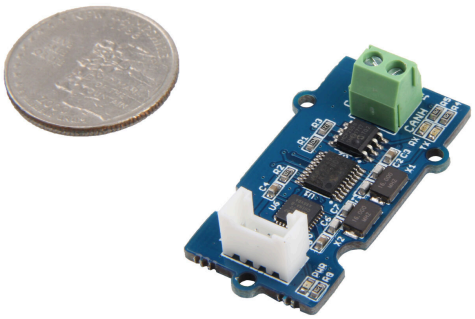
03 Easily get started with the provided Arduino-based tutorials

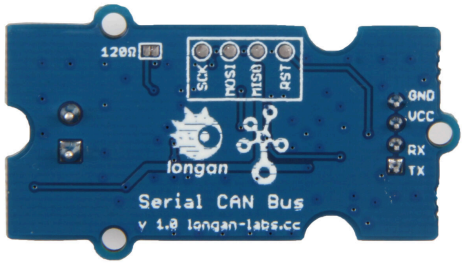
04 Multi-platform support (Arduino, Raspberry, Beaglebone Board, etc.)

Product Gallery









Resource Links

- https://www.seeedstudio.com/OBD-II-CAN-BUS-Development-Kit-p-2993.html
- Wiki for Serial CAN Bus Module
- Arduino Library
- Schematics of Serial CAN Bus Module in Eagle File

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