

OBD optical module



Overview

This OBD-II data link module matches the fit and function of an original module and is designed to enable communications between the CAN bus and devices and tools that utilize the OBD-II port on specified vehicles. Check if this fits your vehicle. We have the best OBD-II Data Link Module for the right price. Buy online for free next day delivery or same day pickup at a store near you. The [Optical Bus Diagnostics] function found in the Applications Screen is used on models with a MOST bus to narrow down the location of a break in the network. The above example. Recycled Claim Standard (RCS Blended) certified products contain recycled content (>50%) that has been independently verified at each stage of the supply chain, from the source to the final product. Below you can search and find your area locations. Our \$7 Buyer's Shortcut breaks down 18 scanners across 3 budget tiers, names the ones to avoid (FIXD subscription trap, fake bidirectional claims, ELM327 clones), and settles 3 of the biggest head-to-heads. Get the Shortcut (\$7) → Disclosure: Some links in this article are. OBDII click offers a unique opportunity to tap into the car diagnostic systems.



Article Content

OBDeleven - OBD Diagnostics, Inc

This small (1.9" x 1.25") module is designed for the system integrator who wants the functionality of our OBD2 All-In-One™ unit, but with a small footprint for embedding into your designs.

OBDeleven: Car diagnostic tool & OBD2 scanner

OBDeleven car diagnostic tool helps every driver diagnose, customize, and improve their vehicles – only a pocket-sized OBD2 scanner and a smartphone needed.

OBDII Click | STN1110-Based OBDII Module for Vehicle Diagnostics

OBDII click offers a unique opportunity to tap inside the car diagnostic systems. It features the STN1110 Multiprotocol OBD to UART Interface, developed by the ScanTool technologies.

Amazon : Obdlink

Discover OBDLink OBD2 Bluetooth adapters for iPhone, Android, and Windows. Professional diagnostic scanning tools for vehicle diagnostics and code reading.

Car Diagnostic Tools | Snap-on Diagnostics

The Snap-on Diagnostic Thermal Imager+ uses infrared technology to reveal heat, friction, electrical resistance, pressure changes. Featuring laser and thermal components, the Diagnostic Thermal ...

OBD-II Data Link Module | 601-623

This OBD-II data link module matches the fit and function of an original module and is designed to enable communications between the CAN bus and devices and tools that utilize the OBD-II port on ...

What Is OBD2? The Plain-English Guide for DIY Car Owners (2026)

OBD2 is your car's built-in diagnostic system. Learn what it does, what it can't tell you, how to read codes, and which scan tool you need — explained for beginners.

Best OBD-II Data Link Module for Cars, Trucks & SUVs

We have the best OBD-II Data Link Module for the right price. Buy online for free next day delivery or same day pickup at a store near you.

OBDLink® MX+

OBDLink MX+ is an easy-to-use, inexpensive, hacker-proof, lightning-fast Bluetooth OBD adapter that can turn your smart phone, tablet, laptop, or netbook into a sophisticated diagnostic scan tool, trip ...

Ross-Tech: VCDS Tour

This video explains the theory of operation of different networks found in VW/Audi cars along with an example of the Optical Bus Diagnostics function in action:

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.budowasilesia.pl>

Email: contact@budowasilesia.pl

Phone: +48 537 192 846

Address: ul. Chorzowska 45, 40-001 Katowice, Silesian Voivodeship, Poland

This document is for informational purposes only. Specifications subject to change without notice.

