

Use multiple OBDII devices with the Auto Meter 5323 OBDII Splitter. This low profile OBDII Signal Splitter allows easy access even with a device connected.

These units are low-profile splitter/pass-throughs, and are ideal for AutoMeter products like AirDrive, DashLink, DashControl and SmartConnect instrumentation. They also provide additional, easy-to ...

Find top OBD2 splitter reviews and a comprehensive buying guide to choose the best one for your car diagnostic needs.

Explore a wide range of OBD2 splitters for diagnostic use. Quality adapters designed for compatibility with all standard vehicles.

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The AutoMeter 5323 is a low-profile OBD-II signal splitter and pass-through adapter designed to enable remote mounting of AutoMeter diagnostic devices while maintaining an accessible connection point ...

The AutoMeter OBD-II splitters are engineered to provide an economical solution to managing multiple connections to your diagnostic port without compromising performance.

We have it noted on the site that not all OBD2 devices can work simultaneously. P3 Gauges can be put into analog mode or low-priority mode to work with other devices in some cases.

Signal splitter designed to maintain OBD-II data signal integrity across ...

Signal splitter designed to maintain OBD-II data signal integrity across two remote connection points, but does not correct for data bus termination, traffic conflicts, or compatibility of ...

This OBD2 3-Way T-Harness Splitter features dual right-angle male connectors and a single connector, designed for vehicle telematics, GPS, ELD, fleet, and diagnostic systems.

By reading on, you'll learn exactly what an OBD2 splitter does and why it's a game-changer for car enthusiasts and everyday drivers alike. We'll break down the key things to look for, ...

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