

DynoSure OBD to DB9 Converter

Model: OBD2DB9 (Universal Diagnostic Connection Cable)

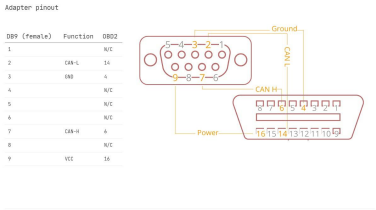
The DynoSure OBD to DB9 Converter provides a universal and reliable connection between your vehicle's OBD-II port and standard CAN analysis tools. It routes standard CAN bus lines and vehicle battery power directly to the correct pins on your device, allowing you to connect and power your SLCANv1, SLCAN GPIO, or LoggerV1 interfaces directly from the vehicle's diagnostic port without additional wiring.

Specifications

Parameter	Details
Cable Length	1.0 Meter (Heavy-duty molded strain relief)
Conductors	Pure low-resistance copper for high signal integrity
Shielding	Foil and braid shield to prevent electromagnetic interference
Compatibility	DynoSure SLCANv1, SLCAN GPIO, LoggerV1, and standard tools
Power Delivery	Routes vehicle battery power (+12V) directly to DB9 Pin 9

Features

- Molded Strain Relief:** Designed for rugged workshop and in-vehicle testing environments.
- Plug & Play Power:** Eliminates the need for external power supplies when using LoggerV1 in standalone logging mode.



Pinout Mapping Table

DB9 Pin	OBD Pin	Signal	Description
Pin 2	Pin 14	CAN-L	CAN Low line
Pin 3	Pin 4 & 5	GND	Chassis/Signal Ground
Pin 7	Pin 6	CAN-H	CAN High line
Pin 9	Pin 16	+12V	Battery Power Out

Inquiries & Ordering:
Email: dynosure.india@gmail.com
Mobile: **+91 9898204057 (Mukesh Patel)**