

VAG Diagnostic Cable for VAG/ISO Compliant Vehicles

This diagnostic cable features a dual-K & CAN to USB interface for VAG/ISO compliant vehicles. It facilitates communication between a computer and the vehicle's system, enabling diagnostic functions.



Product Overview

Professional Diagnostics for VAG Vehicles

This diagnostic cable transforms your computer into a factory-grade scan tool for Volkswagen, Audi, Seat, and Skoda vehicles. Supporting both KKL and CAN-BUS architectures, it allows for advanced diagnostics including DTC memory management, live data streaming, and module coding. Designed for durability and ease of use, it is a versatile solution for automotive technicians and professionals needing deep access to vehicle control modules.

Technical Specifications

OBD-II Connector	J1962 16-Pin Male
Computer Connection	USB
Cable Length	1.8 meters
Weight	150 g
Power Source	Vehicle battery via OBD2 connector

Compatibility & Features

Protocols Supported

KKL • CAN-BUS • UDS • ODX • ASAM • OBD-II

Supported Vehicles	VW, AUDI, SEAT, SKODA
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Diagnostics Capabilities

Diagnostic Functions

- DTC Memory read and clear
- Live Data access
- Control Module ID & Advanced ID
- Coding & Long Adaptations
- Component Activation
- Remote Control Programming
- Key Matching (Immobilizer)