

Automotive Diagnostic Interface Cable for VAG Vehicles

This diagnostic cable is designed for VAG vehicles, facilitating communication with the vehicle's electronic control units (ECUs). It supports diagnostics, coding, adaptation, and other advanced functions.



Product Overview

Comprehensive VAG Diagnostic Solution

This diagnostic interface cable is designed for professional automotive maintenance on VAG group vehicles. It facilitates essential diagnostic functions including odometer correction, security code reading, and EEPROM memory management via both K-line and CAN-bus protocols. The device enables advanced tasks such as key learning, immobilizer management, and MMI TV activation, making it an essential utility for modern garage environments.

Compatibility

Supported ECUs

- BOSCH VAG-EDC15x
- VAG-ME7.1.1
- VAG-ME7.1
- VAG-ME7.5
- VAG-Cartronic ME7.8
- MED9x (FSI)
- EDC16x

Supported Brands

Audi, Volkswagen, Seat, Skoda, Porsche

Communication Protocols

K-Line, CAN-bus

Key Features

Diagnostic Capabilities

- Odometer correction on CAN-based vehicles
- Security code reading
- EEPROM memory read/write
- Key learning without security access code
- Engine control unit (ECU) remapping support
- VAG MMI TV Activation

Package Contents

Included Items

- 1x VAG K+CAN Commander 3.6 Cable
- 1x CD Drive