

VAG Diagnostic Cable for DASH CAN V5.17

This diagnostic cable allows users to access and modify vehicle data. It supports CAN bus diagnostics and instrument cluster adjustments for Volkswagen Audi Group (VAG) vehicles.



Product Overview

Professional VAG Diagnostics

This high-performance VAG DASH CAN V5.17 diagnostic tool is designed for advanced instrument cluster and ECU maintenance. It provides professional-grade functionality for reading and modifying vehicle data including odometer recalibration, key adaptation, and immobilizer management. The system is specifically engineered for a wide range of new-generation Volkswagen, Seat, and Skoda vehicle clusters using CAN-BUS technology.

Compatibility

Supported Manufacturers

Volkswagen, Audi, Seat, Skoda

Core Functionality

Primary Capabilities

- Odometer recalibration and correction
- Add new keys without existing key availability
- Read/Write Vehicle Identification Number (VIN)
- Decrypt and store immobilizer blocks
- Clone instrument clusters
- Read and clear CAN-ECU trouble codes

Supported Control Units

Compatible ECU/Modules

Component Type	Supported Versions/Details
Diesel Control Units	BOSCH EDC15 and EDC16
Engine Control Units	BOSCH ME7.*, MED 9.5 (ME7.5, ME7.1, ME7.5.1, ME7.1.1)
Instrument Clusters	VDO, BOSCH RB4, Phaeton/Touareg clusters
Immobiliser Boxes	Standalone units, Audi A4 12-pin, LT boxes (1994-1998)

Performance

Technical Metrics

2002 MY

Supported Gen Starting Year