

# VAG Diagnostic Cable for ECU Programming and Pin Reading

Diagnostic cable enables vehicle diagnostics, ECU programming, and pin code reading for VAG vehicles. It features an OBD II connector for connecting to the vehicle's diagnostic port and a USB connector for connecting to a computer.



## Overview

### Professional VAG Diagnostic Solution

This diagnostic tool provides comprehensive support for Volkswagen Audi Group vehicles utilizing WP2000-CAN TP2.0 protocols. It offers advanced capabilities including odometer correction, security access code reading, and ECU programming via the OBDII port. Designed for versatility, the system supports both USB and COM port connectivity, ensuring compatibility with standard Windows-based computing environments.

## Technical Specifications

### Key Functional Features

- Odometer correction via OBDII
- Immobilizer PIN and security code reading
- EEPROM and Flash memory access
- TV-Activation for MMI-based vehicles
- ECU diagnosis (addresses 0x01 to 0x80)
- Logistical transport mode management

### Supported Protocols

WP2000-CAN, TP2.0, OBDII

## Compatibility

### Coverage Overview

Brand	Key Models
VW	Golf 5, Jetta, Passat B6, Caddy, Touran, EOS
Audi	A3, A8, A6, Q7, TT
Skoda	Octavia II, Scout, Roomster, Fabia
Seat	Toledo, Leon, Altea, Altea XL

### Supported Vehicle Brands

Volkswagen, Audi, Seat, Skoda, KIA, Hyundai

## Package Details

### Package Contents

- 1x VAG CAN Commander diagnostic cable
- 1x CD drive with driver software