

ANCEL VD500, BST200

ANCEL VD500 OBD II Diagnostic Scanner & BST200 Battery Tester User Manual

Models: VD500, BST200

1. INTRODUCTION

This manual provides detailed instructions for the proper use and maintenance of your ANCEL VD500 OBD II Diagnostic Scanner and ANCEL BST200 12V Car Battery Load Tester. The VD500 is designed for comprehensive diagnostics on VAG group vehicles (Volkswagen, Audi, Skoda, SEAT) and standard OBD II compliant vehicles. The BST200 is a dedicated tool for testing 12V lead-acid automotive batteries. Please read this manual thoroughly before operating the devices to ensure correct usage and to prevent damage.

2. PRODUCT OVERVIEW



Image: The ANCEL VD500 OBD II Diagnostic Scanner (left) and the ANCEL BST200 12V Car Battery Load Tester (right) are shown together. Both devices feature a red and black casing with an LCD screen and control buttons.

2.1 ANCEL VD500 OBD II Diagnostic Scanner

The VD500 is a handheld diagnostic tool primarily for Volkswagen, Audi, Skoda, and SEAT vehicles, offering advanced system diagnostics and service resets. It also supports standard OBD II functions for most 1996 and newer 12V vehicles.



Image: A detailed view of the ANCEL VD500, highlighting its components: LCD Display, OBDII Connector, Scroll Up Button, Scroll Down Button, Enter Button, and Exit Button. The device has a compact, ergonomic design with anti-skid silicone grips.

2.2 ANCEL BST200 12V Car Battery Load Tester

The BST200 is a compact battery analyzer designed to quickly and accurately test 12V lead-acid batteries, including regular

flooded, AGM flat plate, AGM spiral, and GEL types. It provides essential battery health information in seconds.



Image: The ANCEL BST200 battery tester is shown with its main menu on the screen, displaying options like 'BATTERY TEST', 'VIEW RESULT', 'LANGUAGE', and 'VERSION INFO'. The device has red and black alligator clips for connecting to a battery.

3. SETUP

3.1 ANCEL VD500 Setup

1. **Power On:** The VD500 is powered directly from the vehicle's OBD II port. Connect the 16-pin OBD II connector to the vehicle's Data Link Connector (DLC), usually located under the dashboard on the driver's side.
2. **Initial Boot:** Once connected, the device will power on automatically and display the main menu.
3. **Language Selection:** Navigate to 'System Setup' using the scroll buttons and press 'ENTER' to select your preferred language.

3.2 ANCEL BST200 Setup

1. **Connect to Battery:** Ensure the vehicle's ignition is off. Connect the red positive (+) clamp to the positive terminal of the 12V battery and the black negative (-) clamp to the negative terminal.
2. **Power On:** The BST200 will power on automatically once correctly connected to the battery.
3. **Main Menu:** The main menu will appear, ready for battery testing.

4. OPERATING INSTRUCTIONS

4.1 ANCEL VD500 Operation

The VD500 offers two primary diagnostic modes: VAG Diagnosis and OBDII Diagnosis.

4.1.1 VAG Diagnosis (for Volkswagen, Audi, Skoda, SEAT)

This mode allows access to various control modules within VAG vehicles for in-depth diagnostics and special functions.

ANCEL VD500 BE YOUR CAR DOCTOR



Leave-it-in-all-the-time OBD2 Scanner for VW vehicles Car's power system fails and is at a loss?



Don't want to go to a car repair garage?



Need a professional diagnosis of Audi Volkswagen Skoda?

ALL SYSTEM DIAGNOSIS FOR VAG GROUP VEHICLES



Engine System



SRS System



ABS System



TPMS System



HVAC



SAS System



ESP System



Transmission System



Windows



Battery System



Headlight



Immobilizer System



Image: The ANCEL VD500 screen displays 'V/A Diagnosis' as the selected option. Icons around the screen indicate various systems that can be diagnosed, including Engine System, SRS System, ABS System, TPMS System, HVAC, SAS System, ESP System, Transmission System, Windows, Battery System, Headlight, and Immobilizer System.

- Select 'V/A Diagnosis':** From the main menu, use the scroll buttons to highlight 'V/A Diagnosis' and press 'ENTER'.
- System Selection:** The scanner will automatically identify the vehicle and present a list of available systems (e.g., Engine, ABS, Airbag, Transmission, EPB, SAS, TPMS, ESP). Select the desired system.
- Read/Clear Codes:** Within the selected system, you can choose to 'Read Fault Codes' to view Diagnostic Trouble Codes (DTCs) and their definitions, or 'Clear Fault Codes' to erase them after repairs.

4. **Special Functions:** The VD500 supports specific service resets for VAG vehicles:

- **Oil Service Reset:** Resets the oil change reminder.
- **Brake Pad (EPB) Reset:** For vehicles with electronic parking brakes, this function allows for safe replacement of brake pads.
- **Throttle Position Adaption:** Relearns the throttle body position after cleaning or replacement.



Image: A collage illustrating the special functions of the ANCEL VD500. Top image shows an oil change with 'Oil Service Reset'.

Middle image shows a car's gear selector with 'Brake Pad (EPB) Reset'. Bottom image shows a throttle body with 'Throttle Position Adaption'.

4.1.2 OBDII Diagnosis (for all OBD II Compliant Vehicles)

This mode provides standard OBD II functions for 12V cars and light trucks manufactured in 1996 or later that are OBD II-compliant (J1850 VPM, J1850PWM, ISO9141, KWP 2000, and CAN protocols).



OBDII FUNCTION FOR ALL CARS

NOTE: Must be 12V cars manufactured in 2000 or later that are OBD II-compliant with 16-Pin OBD II protocols (J1850 VPM, J1850PWM, ISO9141, KWP 2000 and CAN).

Image: The ANCEL VD500 screen displays 'OBDII Diagnosis'. Surrounding images illustrate its functions: 'Read Fault code', 'Erase Fault code', 'Review DTC', 'Read VIN', and 'Turns off the MIL' (Malfunction Indicator Lamp).

1. **Select 'OBDII Diagnosis':** From the main menu, use the scroll buttons to highlight 'OBDII Diagnosis' and press 'ENTER'.
2. **Read Codes:** Displays current, pending, and historic Diagnostic Trouble Codes (DTCs).

3. **Erase Codes:** Clears DTCs from the vehicle's computer and turns off the Malfunction Indicator Lamp (MIL).
4. **I/M Readiness:** Checks the status of emission-related monitors.
5. **Live Data:** Displays real-time sensor data from the vehicle.
6. **Freeze Frame:** Shows a snapshot of operating conditions at the time a fault code was set.
7. **Vehicle Information:** Retrieves Vehicle Identification Number (VIN), Calibration ID (CALID), and Calibration Verification Number (CVN).

4.2 ANCEL BST200 Operation

The BST200 performs various tests to assess the health of a 12V battery.



Image: The ANCEL BST200 screen displays 'BAT. RESULT GOOD BATTERY'. Surrounding icons and text indicate the types of data provided: Voltage Test, Measured CCA, Rated CCA, State Of Charge, State Of Health, and Internal Resistance. The device provides results based on standards like CCA, CA, MCA, JIS, DIN, IEC, EN, and SAE.

1. **Battery Test:** From the main menu, select 'Battery Test' and press 'ENTER'.
2. **Battery Type Selection:** Select the type of battery being tested (e.g., Regular Flooded, AGM Flat Plate, AGM Spiral, GEL).
3. **CCA Input:** Enter the Cold Cranking Amps (CCA) rating of the battery, usually found on the battery label.

4. **Test Execution:** The BST200 will perform the test and display results within approximately 3 seconds.
5. **Result Interpretation:** The results will include:
 - **CCA Value:** Measured Cold Cranking Amps.
 - **Voltage:** Current battery voltage.
 - **Internal Resistance:** Indicates the battery's internal health.
 - **State of Health (SOH):** Percentage of remaining battery life.
 - **State of Charge (SOC):** Percentage of battery charge level.
 - **Battery Status:** (e.g., Good Battery, Good & Recharge, Charge & Retest, Replace Battery, Bad Cell).



Image: The ANCEL BST200 is shown next to various battery types, with labels indicating 'AGM', 'GEL', and 'Regular flooded', demonstrating its compatibility with these battery chemistries.

5. MAINTENANCE

- **Cleaning:** Use a soft, damp cloth to clean the device casing. Do not use abrasive cleaners or solvents.
- **Storage:** Store the devices in a dry, cool environment, away from direct sunlight and extreme temperatures.
- **Cable Care:** Avoid bending or crimping the cables excessively. Always grasp the connector when disconnecting, not the

cable.

- **Software Updates:** Periodically check the ANCEL official website for available software updates for the VD500 to ensure optimal performance and compatibility with newer vehicle models.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
VD500: Device does not power on.	Loose connection to OBD II port; Vehicle's OBD II port fuse blown; Vehicle battery low.	Ensure secure connection. Check vehicle's OBD II fuse. Verify vehicle battery voltage.
VD500: Communication error with vehicle.	Incorrect protocol selected (rare, usually auto-detects); Faulty vehicle DLC; Device software issue.	Verify vehicle compatibility. Try on another vehicle. Update device software.
BST200: No display after connecting to battery.	Incorrect clamp connection (reversed polarity); Battery voltage too low; Faulty clamps/cable.	Ensure correct positive/negative connection. Check battery voltage (must be above 8V). Inspect clamps and cable for damage.
BST200: Inaccurate test results.	Incorrect battery type or CCA input; Loose connection; Battery surface corrosion.	Verify battery type and CCA rating. Ensure clamps are clean and securely connected. Clean battery terminals.

7. SPECIFICATIONS

7.1 ANCEL VD500

- **Display:** LCD
- **Operating Voltage:** 9V - 18V DC
- **Operating Temperature:** 0°C to 50°C (32°F to 122°F)
- **Storage Temperature:** -20°C to 70°C (-4°F to 158°F)
- **Supported Protocols:** J1850 VPM, J1850PWM, ISO9141, KWP 2000, CAN
- **Dimensions:** Approximately 195mm x 80mm x 30mm

7.2 ANCEL BST200

- **Application:** 12V lead-acid batteries (Flooded, AGM Flat Plate, AGM Spiral, GEL)
- **CCA Range:** 100 - 1100 CCA
- **Voltage Range:** 8V - 16V DC
- **Test Standards:** CCA, CA, MCA, JIS, DIN, IEC, EN, SAE
- **Test Time:** Approximately 3 seconds
- **Dimensions:** Approximately 125mm x 70mm x 20mm

8. WARRANTY AND SUPPORT

ANCEL products typically come with a limited warranty covering manufacturing defects. For specific warranty terms and conditions, please refer to the warranty card included with your product or visit the official ANCEL website. For technical

support, product inquiries, or service, please contact ANCEL customer support through their official channels. Keep your purchase receipt as proof of purchase for warranty claims.

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For the latest information and support, please visit www.anceltech.com

Documents - ANCEL – VD500, BST200



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Administrator User Manual ANCEL BST200 Car Battery Tester 12V 100 1100 CCA Automotive Bad Cell Load Test Tool Digital Analyzer for Truck Motorcycle SUV Boat and More Amazon au 814pQei1 JL m

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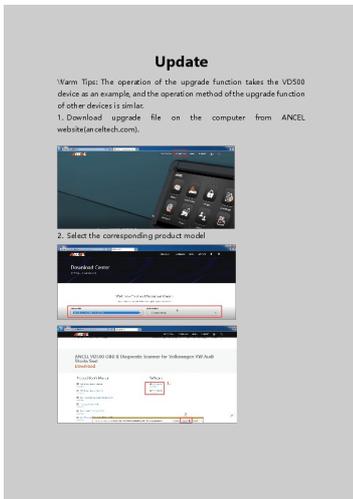


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Administrator Manuale utente ANCEL BST200 Tester Carico Batteria Auto 12V 100 1100 CCA Strumento di Prova delle Cellule Difettose Automobilistico Analizzatore Digitale Amazon it e Moto 81MrVqj0QuL m media amazon images | |||

marchi ANCEL un marchio di OBDSpace TECHNOLOGY CO., LTD. Tutti gli altri marchi sono marchi o march ... cqua potrebbe penetrare nel tester. 2 Introduzioni L ultimo analizzatore di batterie per autoveicoli **BST200** da 12 volt di ANCEL stato appositamente sviluppato per testare batterie a 12V inondate rego...

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Update Warm Tips: The operation of the upgrade function takes the **VD500** device as an example, and the operation method of the upgrade function of other devices is similar. 1. Download upgrade file on the computer from ANCEL website anceltech.com . 2. Select the corresponding product model 3. Close ...

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[pdf] User Manual Specifications Dimension Guide Guide Warranty

Administrator anceldirect_sales@23.com Specifications Display 128*64pixels backlitdisplayscreen WorkingTemperature 0to60°C 32to140°F StorageTemperature 20to70°C 4to158°F Dimensions L*W*H 103*75*20mm bst200 manual solartex co tienda 2019 06 |||

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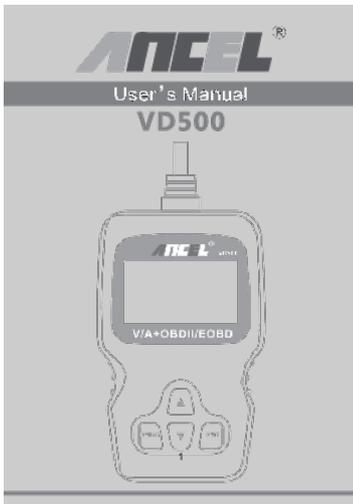
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VD500 20190620 sky Download ANCEL DIY Tools DIAGNOSTIC TOOLS Professional Scan Tool and Code Reader Product Anceltech 61e4caf334dc9 anceltech Public Uploads filetxt 20220117 ||| Precauciones de seguridad Para evitar lesiones corporales y daos al dispositivo o su automvil, lea este manual detenidamente antes de usar **VD500**. El proceso de prueba descrito en el manual es generalmente la experiencia del tcnico. Se requiere precaucin de seguridad en la mayora de El proceso para...

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[\[pdf\]](#) Instructions

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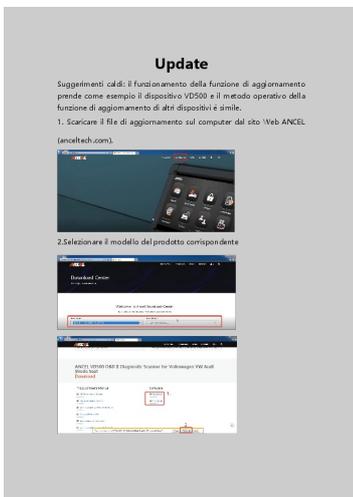
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[ANCEL VD500 OBD II Diagnostic Scanner Update Guide](#)

A guide on how to update the ANCEL VD500 OBD II Diagnostic Scanner software, including steps for downloading, installing, and running the update.

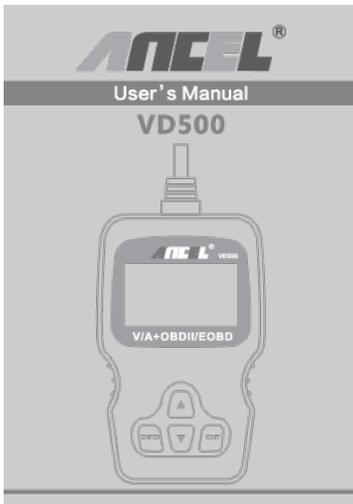
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admin Manuale utente ANCEL VD700 Lettore di Codice OBD2 Diagnosi dell Intero Sistema con 8 Caratteristiche Speciali per Veicoli VAG Scanner OBD Reset Cambio Olio TPMS EPB TPS Codifica Iniettore SAS FAP Rigenerazione Amazon it Auto e Moto 818CmJsTpOL m media amazon images | ||| Update Suggerimenti caldi: il funzionamento della funzione di aggiornamento prende come esempio il dispositivo **VD500** e il metodo operativo della funzione di aggiornamento di altri dispositivi simile. 1. Scaricare il file di aggiornamento sul computer dal sito Web ANCEL anceltch.com . 2.Selezionar...

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VD500 20190620 sky To avoid body injury and damage to the device or your car OBD II CONNECTOR Connect scan tool vehicle s Data Link Connector DLC 3 EN ENTER EXIT 1 6 5 4 2 Features V A Choose Diagnosis then press button The screen will display as follows Turn ignition on A1NqDIVzF L images na ssl amazon I Safety precautions To avoid body injury and damage to the device or your car, please read this manual carefully before using **VD500**. The testing process described in the manual is generally the experience of technician. Safety precaution is required in most of the process to avoid body injury and d... lang:en score:24 filesize: 1.08 M page_count: 72 document date: 2019-06-20

[\[pdf\]](#) Specifications Test Report

Measurement Report Kent 14 BD310 TestRpt DTS BLE OBDSpace TECHNOLOGY CO LTD Bluetooth Scan Tool 2ASC7BD310 bd310 Shenzhen CTL Testing Technology Co., Ltd. Tel: 86-755-89486194 E-mail: ctl ctl-lab.com TEST REPORT ... , HD9600, AD210, AD310, EU310, AD410, EU410, AD530, EU510, AS500, A202, AS100, AS200, AS500, JP700, **VD500**, VD700, BM500, BM700, BM300, FD500, FD700, **VD500**, VD700, VD600, BA100, DP500, BA201 Applicant... lang:en score:23 filesize: 1.29 M page_count: 32 document date: 2022-04-06



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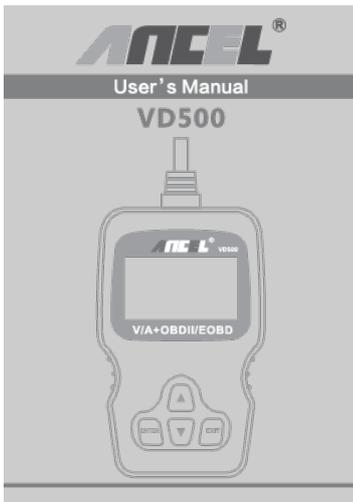


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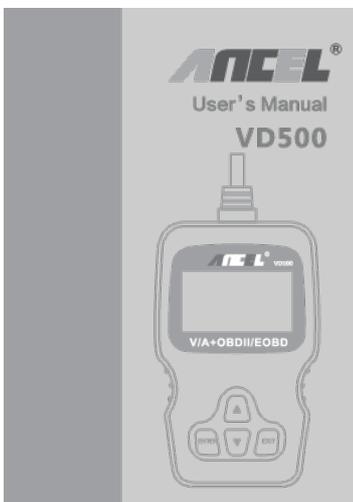
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[ANCEL VD500 User Manual - Vehicle Diagnostic Tool](#)

Comprehensive user manual for the ANCEL VD500, a vehicle diagnostic tool supporting VW, AUDI, SKODA, and SEAT models. Covers safety precautions, tool description, operation instructions for V/A diagnosis and OBDII functions, system setup, and software updates.

lang:en score:18 filesize: 1.36 M page_count: 15 document date: 2025-04-28



[\[pdf\]](#) User Manual

VD500 ANCEL Pro OBD2 Reader for Volkswagen VW Audi Skoda Seat Diagnosis Check Engine Light EPB ABS SRS Code Oil Throttle Position Adaption Service Due Reset Toolcode readers User Manual ANCEL Tool B07ZJ3V5J3C1CJBBOtDGSm media amazon images I C1CJBBOtDGS |||

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ANCEL VD700 Vehicle Service Type:

- ✓ Supports VW Audi Skoda Seat Vehicles with OBDII 12V and 16PIN (20PIN needs to additional purchase an adapter)
- ✓ VW car all series(- 2019)
- ✓ Audi all series(- 2019)
- ✓ Skoda all series(- 2019)
- ✓ Seat all series(- 2019)
- ✓ VW business vehicle and truck series:
 - ✓ Caddy -2018
 - ✓ Caddy Pickup -2002
 - ✓ Crafter 2006-2017
 - ✓ Crafter NF 2017-2018
 - ✓ Transporter 2003-2018
 - ✓ Amarok 2010-2018
 - ✓ Multivan 2003-2009
 - ✓ TGE 2017-2018
- ✓ BENTLEY:
- ✓ Continental 2004-2019

[pdf] Specifications

Administrator Specification Sheet ANCEL VD700 Full Systems Diagnostic Tool Fit for Volkswagen VW Audi Skoda Seat All Functions OBD2 Scanner Car Code Reader VAG Vehicles with Battery Registration EPB Reset Upgraded VD500 Office Products 61sfziK8XL m media amazon images I |||

ANCEL VD700 Vehicle Service Type: Supports VW Audi Skoda Seat Vehicles with OBDII 12V and 16PIN 20PIN needs to additional purchase an adapter VW car all series - 2019 Audi all series - 2019 Skoda all series - 2019 Seat all series - 2019 VW business vehicle and truck series: Caddy -201...

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New Touareg Replacement Brake Pad Special Function Operation Document

Please note:

1. The update software only supports Windows 7/8/10. It doesn't support Mac laptop.
2. Windows 8/10 system can run updated software directly. Only Windows 7 needs to install drivers before updating the VD500/VD700.
3. For most cars, the 33M O2 driver is OK, so the O2 driver is not. After successfully installing the driver, you can connect the VD500/VD700 to the computer via USB. Then open the software to update the driver.

1. The main steps

Contains the following two sub-functions:

- (1) Drive EPB Motor to Installation Pos. (This function can only be executed when a new brake pad needs to be replaced)
- (2) EPB Basic Setting after replacing the new brake pads or after the EPB system code is entered)

2. Drive EPB Motor to Installation Pos.

- The following steps will be performed for this test program:
1. Check the wheel sensor for status that adjust the installation position from being locked.
 2. Move the parking brake motor to the installation position.

Note:

By moving to the installation position, the electromechanical parking brake lock is basic setting after the work on the parking brake has been completed, the basic setting of the electromechanical parking brake must be carried out again.

[pdf] Installation Guide

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New Touareg Replacement Brake Pad Special Function Operation Document Please note: 1. The update software only supports Windows 7/8/10. It doesn t support Mac laptops. 2. Windows 8/10 system can run updated software directly. Only Windows 7 needs to install drivers before updating the **VD500/VD700**. 3...

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Replacement Brake Pad Special Function Operation Document

Instructions before use:

1. This instruction is applicable to VD500 and VD700 (although the screen is different, the operation is the same).
2. This instruction applies to non-Touareg VAG vehicles. For Touareg vehicles, please download the "Touareg EPB Reset.pdf" file.

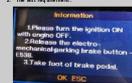
Specific operation process:

First connect the diagnostic instrument to the ignition, select the car vcc, click on the menu and select Special function.

1. Select EPB Replace/Reset, click on the menu.



2. The test requirement:



3. These items are required: EPB Replace/Reset (Installation of front disc Brake Motor and Rear Disc Motor), Rear Disc Brake Motor, Rear Disc Brake Motor

[pdf] Instructions

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Ersatz Bremsen Fr. Very special Funktionale Betriebsdokumentation Anleitung vor Gebrauch: 1. Diese Arbeitsanweisung gilt fr den **VD500** und den VD700 obwohl der Bildschirm anders ist, ist der Vorgang der gleiche . 2. Diese Betriebsanleitung gilt fr Fahrzeuge, die nicht TouaregVAG sind. For Toua...

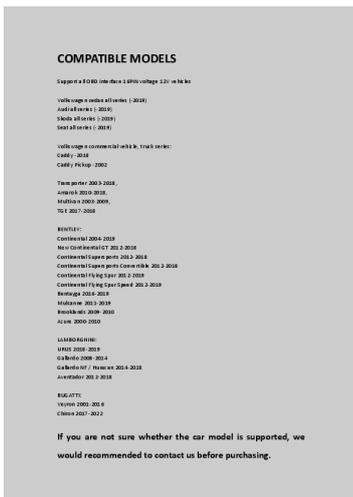
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COMPATIBLE MODELS Support all OBD interface 16PIN voltage 12V vehicles Volkswagen sedan all series -2019 Audi all series -2019 Skoda all series -2019 Seat all series -2019 Volkswagen commercial vehicle, truck series: Caddy -2018 Caddy Pickup -2002 Transporter 2003-2018, Amarok 2010-2018, Mul...

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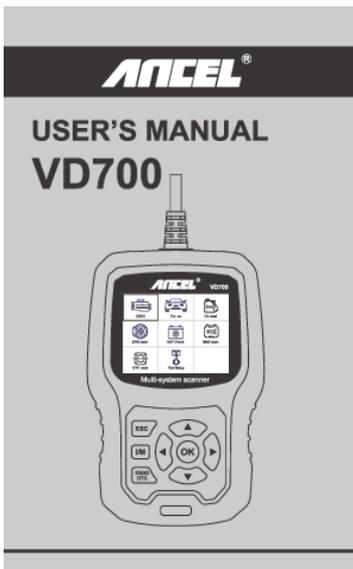


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Diese Anweisung gilt nur fr TOUAREG Fahrzeuge First of all: 1. Die Update-Software untersttzt nur W ... Betriebssystemtreiber ist X64. Sobald Sie den Treiber erfolgreich installiert haben, knnen Sie den **VD500** ber USB an Ihren Computer anschlieen. Und schalten Sie das Software-Update-Gert ein. Dieses Te...

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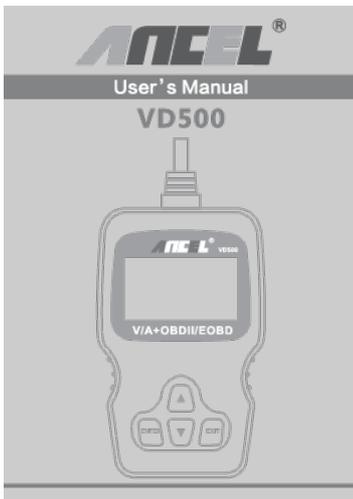


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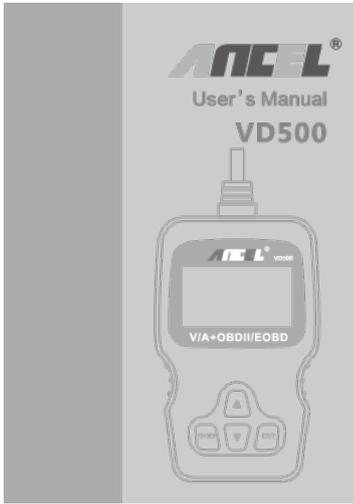


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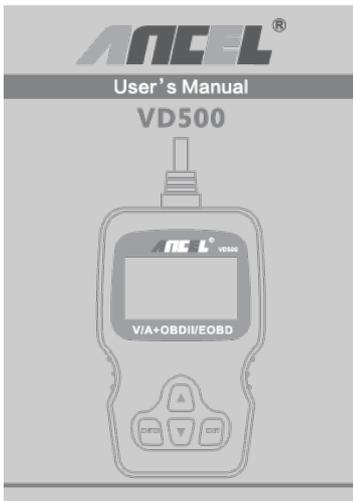


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The ANCEL VD500 User's Manual provides comprehensive instructions for operating the VD500 OBDII diagnostic scanner. This guide covers essential functions like reading and erasing fault codes, service resets, throttle adaptation, and EPB brake pad replacement for VW, Audi, Skoda, and Seat 12V models. Learn how to connect the device, navigate menus, and interpret diagnostic information to maintain your vehicle effectively.

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