



USER'S MANUAL

VD700



Safety precautions

To avoid body injury and damage to the device or your car, please read this manual carefully before using VD700.

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 damage to the device or your car.

Read the vehicle maintenance manual before use this device and follow safety precautions.

- It generates CO and other poisonous air when engine is running. To avoid this kind of hurt, please repair the car in a well-air-ventilated place.
- When the engine is running, many parts (such as the coolant fan, pulleys, fan belt etc.) rotate at high speed. To avoid serious injury, always be aware of moving parts. Keep a safe distance from these parts as well as other potentially moving objects.
- Engine parts become very hot when the engine is running. Don't touch hot engine parts to avoid severe burns.
- Fuel and battery vapors are highly flammable. To prevent an explosion, keep all sparks, heated items and open flames away from the battery and fuel/ fuel vapors. Do not smoke near the vehicle during testing.

1. coverage :

1) Support vehicles for VW, AUDI, SKODA, SEAT and BENTLEY etc .

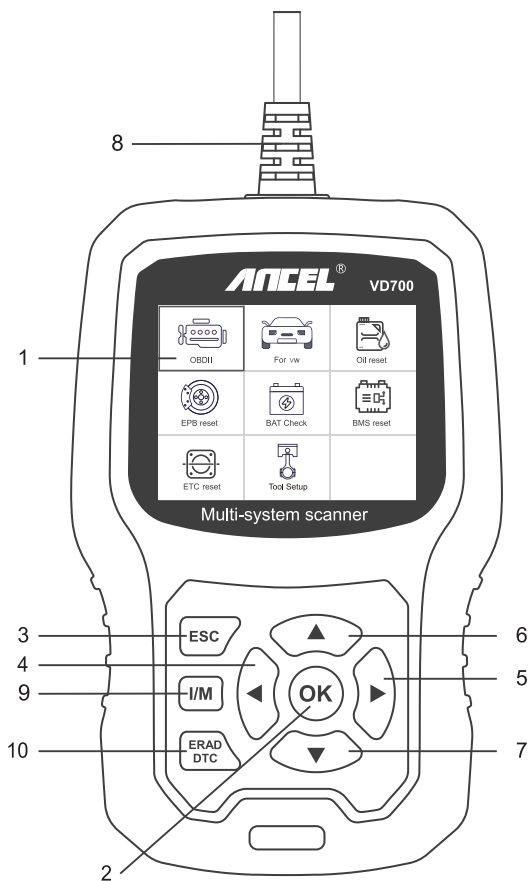
2) Supports all VW diagnostic protocols: UDS, TP20, TP16, KWP2000 and KWP1281.

Supports all OBDII/EOBD protocols : VPW, PWM, ISO, KWP 2000 and CAN

2. Product specification

- 2.8'LCD,320 X 240 pixels color screen
- Operating Voltage: 8V-18V
- Operating Temperature: 0°C-60°C(32-140°F)
- Storage Temperature: -20°C-70°C(4-158°F)

3. Appearance and buttons description



- 1) LCD DISPLAY – Indicates test results. Backlit, 320 x 240 pixels display.
- 2) [OK] BUTTON – Confirms a selection (or action) from a menu.
- 3) ESC BUTTON – Cancels a selection (or action) from a menu or returns to the menu.
- 4) [LEFT] SCROLL BUTTON –in the menu mode through the menu and sub menu move to the left, when rolling in a data interface, use the left button can be moved to the last screen.
- 5) [RIGHT] SCROLL BUTTON –In the menu mode through the menu and sub menu item move to the right, when rolling in the data interface, use the right button can be moved to the next screen.
- 6) [UP] SCROLL BUTTON –in the menu mode through the menu and sub menu item moving up. When retrieving data for more than a screen by moving up the screen to the previous screen for more data.
- 7) [DOWN] SCROLL BUTTON –In the menu mode through the menu and sub menu item moves down. When retrieving data more than one screen, by moving down the screen to the next screen for more data.
- 8) OBD-16PIN CONNECTOR – Connects the scan tool to the vehicle's Data Link Connector (DLC).
- 9) [I/M] BUTTON - Quick State Emissions readiness check and drive cycle verification.

I/M Readiness			
IGN	Spark	DTC	0
MIL		PdDTC	0
MIS	⊘	EVAP	⊘
FUE	✓	AIR	⊘
CCM	✓	O2S	✗
CAT	✓	HRT	✗
HCAT	⊘	EGR	⊘

Remarks:

MIL Yellow- Dashboard MIL ON

MIL Gray-Dashboard MIL OFF

⊘ -not support

✓ -complete

✗ -not complete

- 10) [READ DTC] BUTTON-Quick read the vehicle's fault codes.

1. Connect VD700

1.1 Turn the ignition on.

1.2 Locate the vehicle's 16-pin Data Link Connector (DLC).

2. VD700 Features

The operation will vary from model to vehicle and year of car. Please pay attention to the equipment tips for the actual test. The following instructions are for reference only.

2.1 For VW

Choose [For VW] and then select [Vehicle Scan]. As follows:

Select Menu
Vehicle Scan
System Selection
Crafter(LT3) 2006-2017
Special Functions
1/4

Select Menu
System Scan
Manual Select
1/2

Remark: [System Scan] is used to check faulty systems and display the number of faults

[Manual Select] uses to scan all supported systems.

Select System	
0017-Dash Board	4
0019-Gateway	5
0061-Battery Regulation	1
1/3	

2.1.1 Choose [System Scan], select [0017-Dash Board], The screen displays as follows:

Select System	
0017-Dash Board	4
0019-Gateway	5
0061-Battery Regulation	1
1/3	

Select Function	
01-Version Information	
02-Read Fault Codes	
03-Erase Fault Codes	
04-Read Datastream	
05-Basic Setting	
07-Adaptation	
08-Access Authorization	
1/7	

2.1.1.1 Choose [01-version information] The screen displays as follows:

01-Version Information	
Protocol Type: CAN20	
VW/Audi part number:3C	
0920870T	
VIN:	
System description:	
KOMBIINSTRUMENT VD1	
↑ ↓ ← → OK ESC	

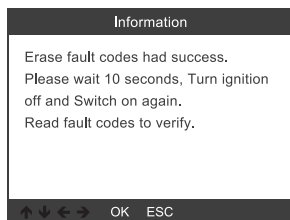
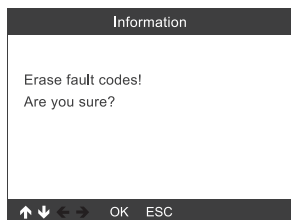
01-Version Information	
Serve station code: 01 81 CD	
34 4C 04	
Coding: 7505	
↑ ↓ ← → OK ESC	

2.1.1.2 Choose[Read Fault Codes]. The screen displays as follows:

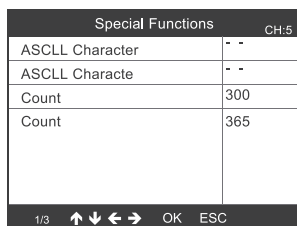
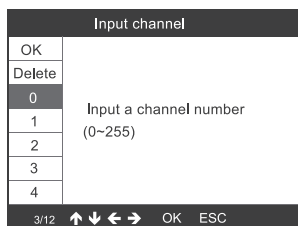
Select Function	
01-Version Information	
02-Read Fault Codes	
03-Erase Fault Codes	
04-Read Datastream	
05-Basic Setting	
07-Adaptation	
08-Access Authorization	
2/7	

02-Read Fault Codes	
1/4	
01312 Drive train data bus	
↑ ↓ ← → OK ESC	

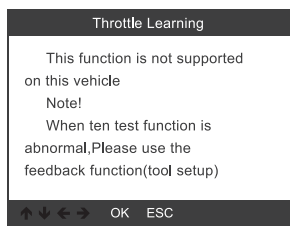
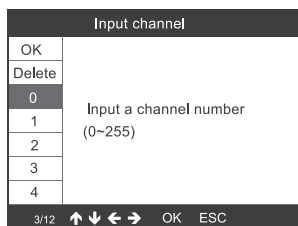
2.1.1.3 Choose[Erase fault codes], then press [OK] button . The screen displays as follows



2.1.1.4 Choose[Read Datastream], if enter number:005 . The screen shows as follows



2.1.1.5 Choose[Basic setting], if enter number:005. The screen shows as follows



2.1.1.6 Choose [Adaptation], select [Input channel], if enter number:005. The screen displays as follows:

07-Adaptation	
Input channel	
Select Function	
1/2	

Input channel	
OK	005
Delete	
0	Input a channel number (0~255)
1	
2	
3	
4	
3/12 ↑ ↓ ← → OK ESC	

07-Adaptation	
This function is not supported on this vehicle	
Note!	
When ten test function is abnormal, Please use the feedback function(tool setup)	
↑ ↓ ← → OK ESC	

07-Adaptation	
feedback) to save the test records, Carry out vehicle test again, then use the upgrade tool to export record file. Mail the file at last.	
↑ ↓ ← → OK ESC	

Choose [Select Function], select [Input channel], if enter number:005. The screen displays as follows :

Select Function	
001 Tank Characteristic(F...	
CH:002 Service reminder	
CH:002 Restting Service In...	
CH:002 Consumption display	
CH:002 Consumption Corre...	
CH:002 Language	
CH:002 Lanquane for error ...	
1/84	

Input channel	
OK	005
Delete	
0	Input a channel number (0~255)
1	
2	
3	
4	
3/12 ↑ ↓ ← → OK ESC	

2.1.1.7 Access Authorization

Select Function
01-Write Information
02-Read Fault Codes
03-Erase Fault Codes
04-Read Datastream
05-Basic Setting
07-Adaptation
08-Access Authorization

7/7

08-Access Authorization	
OK	Login code (Enter five decimal digits)
Delete	
0	
1	
2	
3	
4	
3/12	    OK ESC

2.1.2 Gate way

Select System	
0017-Dash Board	4
0019-Gateway	5
0061-Battery Regulation	1

1/3

Select Function
01-Version Information
02-Read Fault Codes
03-Erase Fault Codes
04-Read Datastream
05-Basic Setting
07-Adaptation
08-Access Authorization

2/7

More further operations, please refer to 2.1.1.1 to 2.1.1.7

2.1.3 Battery Regulation

Select System	
0017-Dash Board	4
0019-Gateway	5
0061-Battery Regulation	1

1/3

Select Function
01-Version Information
02-Read Fault Codes
03-Erase Fault Codes
04-Read Datastream
05-Basic Setting
07-Adaptation
08-Access Authorization

2/7

More further operations, please refer to 2.1.1.1 to 2.1.1.7

2.2 System Selection:

2.2.1 Choose [System Selection], click [Common System],

Select Menu
Common System
All Systems
1/2

Select System
0001-Engine Control Modu...
0002-Transmission Contro...
0003-Brakes 1
0008-Air Conditioning
0009-Central Electrics
0015-Airbag
0016-Steering Column Ele...
1/14

Select one system to test, more operations, please refer to 2.1.1 to 2.1.3

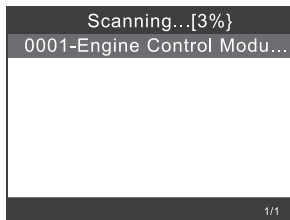
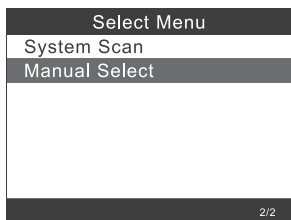
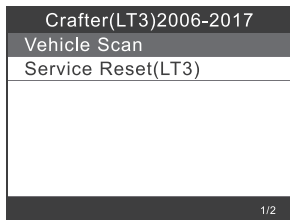
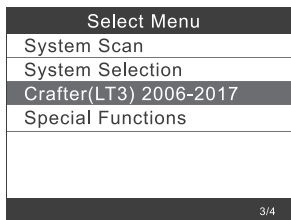
Select Function
01-Version Information
02-Read Fault Codes
03-Erase Fault Codes
04-Read Datastream
05-Basic Setting
07-Adaptation
08-Access Authorization
1/7

2.2.2 Choose [All System], the screen displays all supported systems, then select one systems to test.

Select Menu
Common System
All Systems
2/2

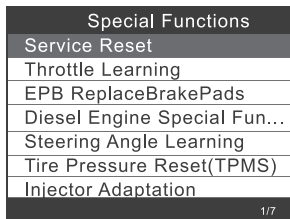
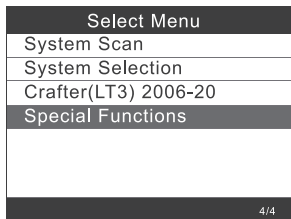
Select System
0001-Engine Control Modu...
0002-Transmission Contro...
0003-Brakes 1
0008-Air Conditioning
0009-Central Electrics
0015-Airbag
0016-Steering Column Ele...
1/14

2.3 Crafter (LT3) test:

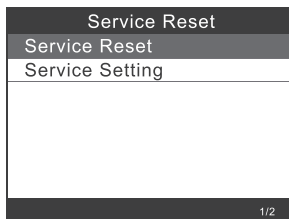


2.4 Special Functions:

Choose [Special Functions],



Choose [Service Reset] menu, It displays as follows:



Choose [lamborghini] menu, It displays as follows:

Select a Brand

lamborghini

Other brands

1/2

Select a Maintenance Interval

5000km/180Days(With T)

7500km/180Days(Without T)

15000km/365Days(High-efficie...

10000miles/365Days

Set Distance/Days Manually

1/5

Choose [Other brands] menu, It displays as follows:

Select a Brand

lamborghini

Other brands

2/2

Information

Has been performed,
Press [OK] to continue.

↑ ↓ ← →

OK

ESC

Choose [Service Setting] menu,It displays as follows:

Service Reset

Service Reset

Service Setting

2/2

Choose [Flexible Interval] menu,It displays as follows:

Select Maintenance Interval Type

Flexible Interval

Fixed Interval

Flexible Interval

Set Oil Change Service Distance

Set Oil Change Service Time

CH:45 Oil Quality

Set Oil Change Service Distance

CH:42 Min Mileage:15000km

CH:42 Min Mileage:30000km

CH:43 Max Mileage:15000km

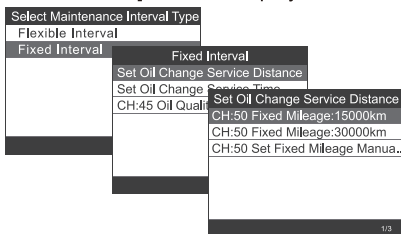
CH:43 Max Mileage:30000km

CH:42 Set Min Mileage Manually

CH:43 Set Max Mileage Manually

1/6

Choose [Fixed Interval] menu, It displays as follows:

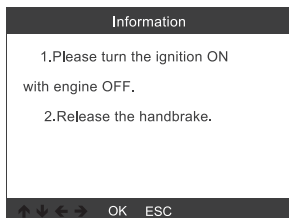
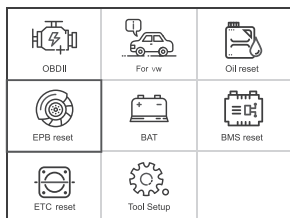


Remark: Before setting the maintenance interval, do set the corresponding [oil quality]

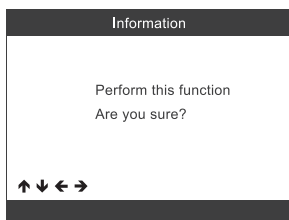
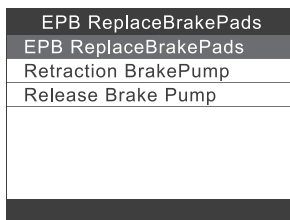
If vehicle uses UDS protocol, you could do inspection due reset, service reset, and mileage and time settings. Settings of mileage and time support be input manually with any value you want.

3. EPB reset

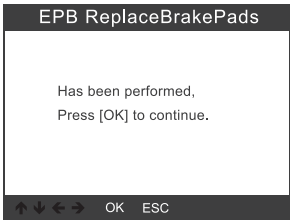
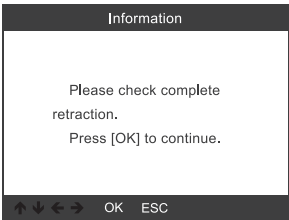
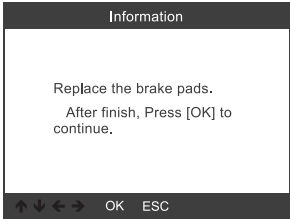
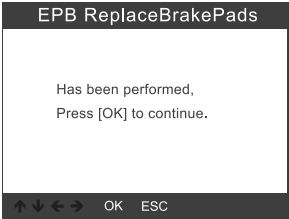
Choose [EPB reset], press [OK] button to continue



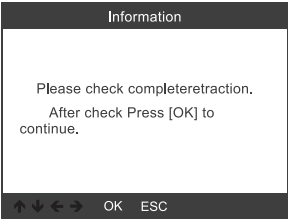
3.1 Choose [EPB replace brake pads], press [OK] button to continue:



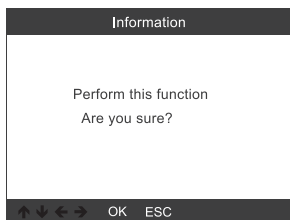
Retract the brake pump , please pay attention to the operation tips, and press [OK] button to continue:



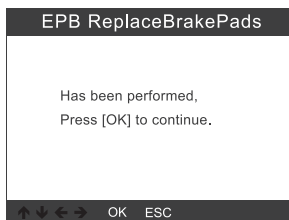
3.1.1 Check whether the brake pump is completely released. The operation of replacing the brake pads is finished, press [OK] to complete



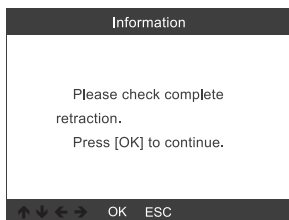
3.2 Choose [Retraction Brackpump] , press [OK] to continue:



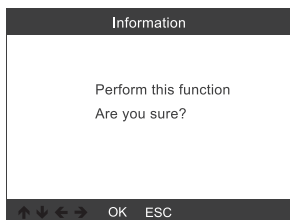
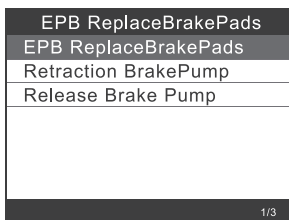
3.2.1 After retract brakepump, press [OK] to continue:



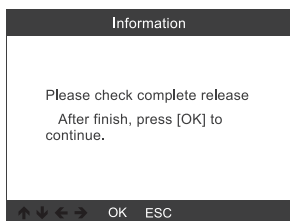
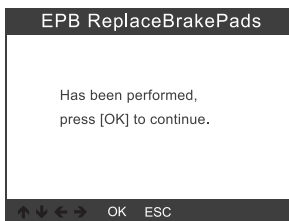
3.2.2 Check whether the retraction is completely, then start to replace the brake pads. After finished, press OK to continue:



3.3 Choose [Release Brake Pump] , press [OK] to continue:

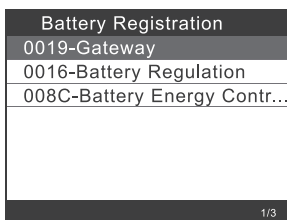


3.3.1 Release Brake Pump, and press [OK] to continue:



4. Battery Registration

Choose [BMS reset] option , press [OK] button. The screen displays as follow:



4.1 Press [OK] button again , The screen will displays old battery parameters.

It is better to record the parameters to prevent the old battery parameters from being restored when the new battery parameters are not available.

Battery Registration

Press [OK] to continue
Description Battery Value
Capacity(Ah) :95Ah
Manufacturer :VARTA[VAO].

⬆ ⬇ ⬅ ➡ OK ESC

4.2 Choose new battery capacity and manufacturer:

Select battery capacity

95Ah
110Ah
68Ah
75Ah
92Ah
105Ah
115Ah

8/20

Select battery manufacturer

Moll[MLA]
VARTA[VAO]
JCI/JCB[JCB]
Exide[TU3]
JFF(Boading)/China[5D0]
Banner[BA2]
EPN[EPM]

1/8

Remark: If manufacturer is not been indicated in the list, please choose others

4.3 Press [OK] button to continue:

Battery Registration

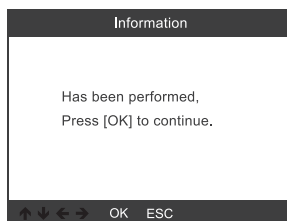
Press [OK] to continue
Configure New Battery Value
Capacity(Ah) :95Ah
Manufacturer :VARTA[VAO].

⬆ ⬇ ⬅ ➡ OK ESC

Battery Registration

Press [OK] to continue
Matching New Battery Value
Capacity(Ah) :95Ah
Manufacturer :VARTA[VAO].

⬆ ⬇ ⬅ ➡ OK ESC

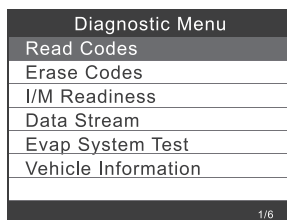


5. OBDII diagnosis

5.1 Read Codes

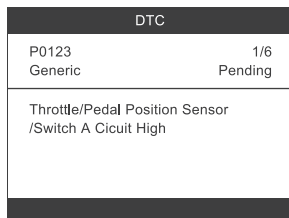
1) Use the UP/DOWN scroll button to select Read Codes from the Diagnostic Menu and press [OK].

If there are no Diagnostic Trouble Codes, the display.



indicates "No (pending) codes are stored in the module!" Wait a few seconds or press any key to return to the Diagnostic Menu.

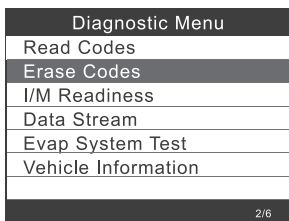
2) View DTCs and their definitions on screen.



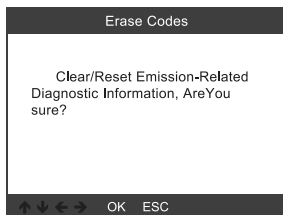
The control module number, sequence of the DTCs, total number of codes detected and type of codes (Generic of Manufacturer specific) will be observed on the upper right hand corner of the display.

5.2 Erase Codes

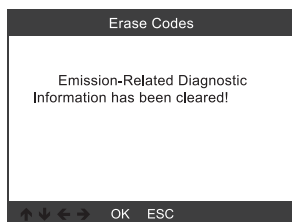
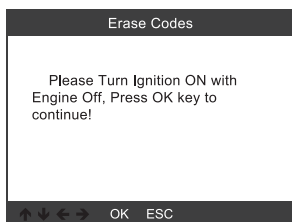
1) Use the UP/DOWN scroll buttons to select Erase Codes from the Diagnostic Menu and press [OK].



2) A warning message comes up asking for your confirmation.

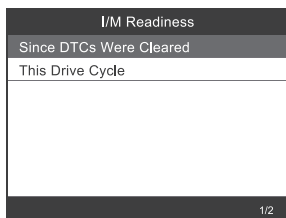
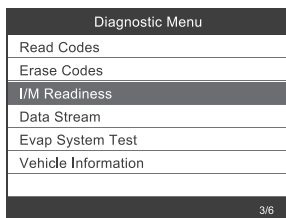


3) Press [OK] to confirm.



5.3 I/M Readiness

I/M refers to Inspection and Maintenance, that is legislated by the Government to meet federal clean-air standards. I/M Readiness indicates whether or not the various emissions-related systems on the vehicle are operating properly and are ready for Inspection and Maintenance testing.



5.4 Data Stream

The OBDII Scan Tool is a special diagnostic tool that communicates with the vehicle's computer. The Scan Tool lets you view "real-time" Live Data. This information includes value(volts, rpm, temperature, speed etc.) and system status information (open loop, closed loop, fuel system status, etc.) generated by the various vehicle sensors, switches and actuators.

Press ENTER

Diagnostic Menu
Read Codes
Erase Codes
I/M Readiness
Data Stream
Evap System Test
Vehicle Information

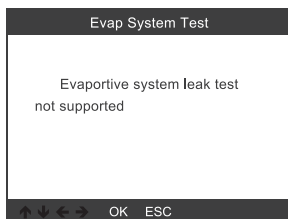
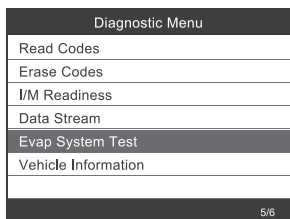
4/6

DataStream
View All Items
Select Items

5.5 Evap Leak Test

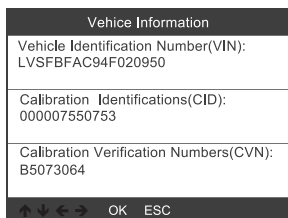
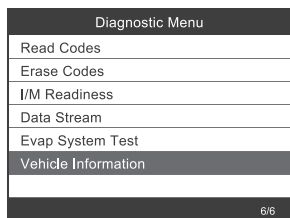
This function enables the conditions required to conduct an evaporative system leak test, but does not actually run the test. The vehicle manufacturer is responsible to determine the criteria to automatically stop the test.

Before performing this function, please check the vehicle's service repair manual to determine the necessary procedures.



5.6 Vehicle Information.

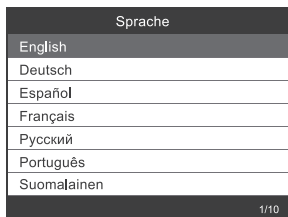
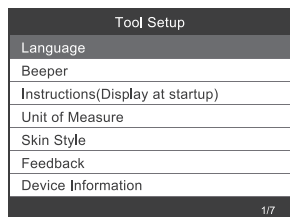
Select [Vehicle Information] and press [ENTER], the screen will display the information such as VIN (Vehicle identification Number) , CID (Calibration ID) and CVN (Calibration verify number).



6. Tool Setup

6.1 Language

Choose [Language] and it displays as follows:



6.2 Beeper

Choose [Beeper] and it displays as follows:

Tool Setup	
Language	
Beeper	
Instructions(Display at startup)	
Unit of Measure	
Skin Style	
Feedback	
Device Information	
2/7	

Beeper	
OFF	
ON	
1/2	

6.3 Instructions

Choose [Instructions] and it displays as follows:

Tool Setup	
Language	
Beeper	
Instructions(Display at startup)	
Unit of Measure	
Skin Style	
Feedback	
Device Information	
3/7	

Instrucions(Display at startup)	
OFF	
ON	
1/2	

6.4 Unit of measure

Choose Unit of measure and it displays as follows:

Tool Setup	
Language	
Beeper	
Instructions(Display at startup)	
Unit of Measure	
Skin Style	
Feedback	
Device Information	
4/7	

Unit of measure	
Mertic	
Imperial	
1/2	

6.5 Skin Style

Choose Unit of measure and it displays as follows:

Tool Setup
Language
Beeper
Instructions(Display at startup)
Unit of Measure
Skin Style
Feedback
Device Information
5/7

Skin Style
Sky Gray
Gem Blue
1/2

6.6 Feedback

1) When the [OBDII] function shows connected error with vehicle, please using the feedback function. Choose [Feedback] and it displays as follows:

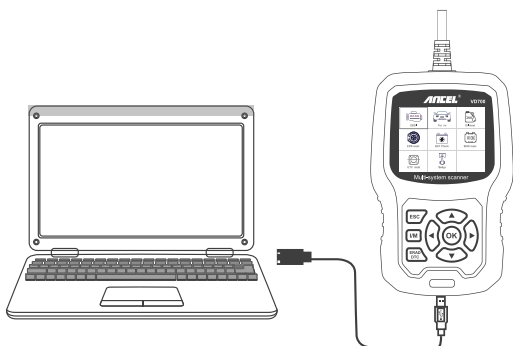
Tool Setup
Language
Beeper
Instructions(Display at startup)
Unit of Measure
Skin Style
Feedback
Device Information
6/7

Feedback
Automatic recording is ready, perform the related functions that require feedback. After the execution, disconnect the car, connect to the computer via USB use the
↑ ↓ ← → OK ESC

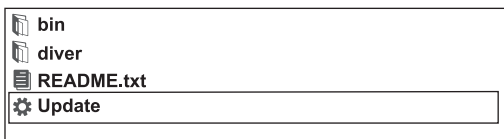
Next : Press EXIT Button and return to the main menu. Choose [OBDII] menu to detecting again and it will record the data.

2) Transfer data to your computer and generate feedback file.

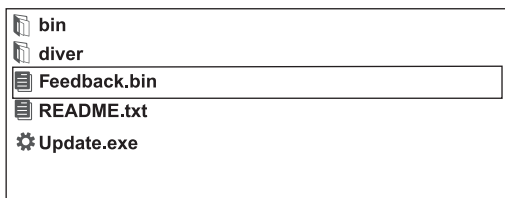
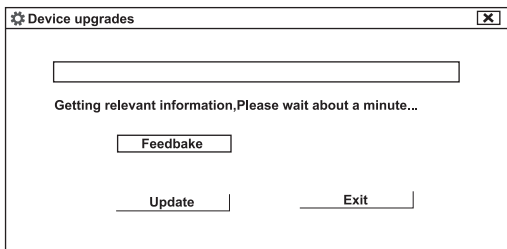
Download upgrade file on the computer from ANCEL website. The device is connected with computer through USB cable.



Choose “Update” file and it displays as follow:



Click “Feedback” and it displays as follow:



Please send the feedback.bin file to support@anceltech.com

6.7 Device information

Choose Device information and it displays as follows:

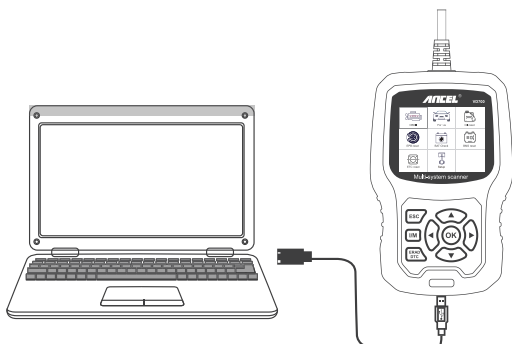
Tool Setup
Language
Beeper
Instructions(Display at startup)
Unit of Measure
Skin Style
Feedback
Device Information

Device Information	
Software Version:	V01.16.000
Library Version:	V01.00.000
Serial Number:	ANCEL20170500125280

7. Update

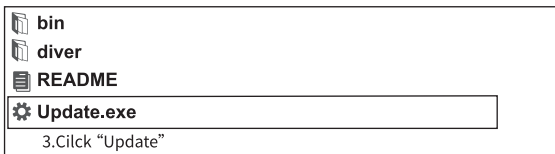
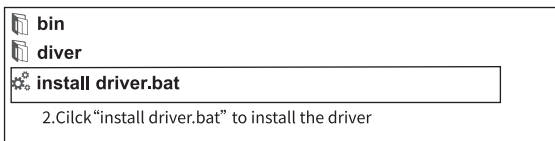
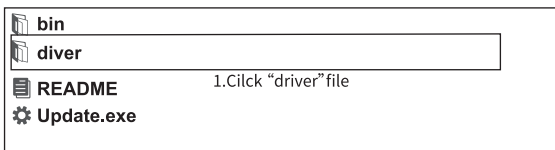
1. Download update software

2. Connect the device with computer through USB cable.

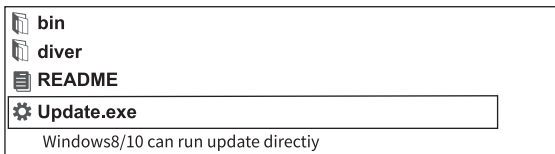


3. The update software is only supported by 7/8/10.

* Click "install driver.bat" in the driver files to install the driver, if computer system is Windows 7



* Windows 8/10 can run update software directly.



VD700 French manual

1. Connectez VD700

1.1 Mettez le contact.

1.2 Localisez le connecteur de liaison de données (DLC) à 16 broches du véhicule.

2. VD700 Caractéristiques

L'opération variera selon le modèle et le véhicule et l'année de la voiture. S'il vous plaît prêter attention aux conseils d'équipement pour le test réel. Les instructions suivantes sont pour référence seulement.

2.1 Pour VW

Choisissez [Pour VW] puis sélectionnez [Balayage du véhicule]. Comme suit:

Sélectionner le menu
Analyse du véhicule
Sélection du système
Crafter(LT3) 2006-2017
Fonctions spéciales
1/4

Sélectionner le menu
Analyse du système
Sélection manuelle
1/2

Remarque: [System Scan] utilise pour vérifier les systèmes défectueux et afficher le nombre de défauts [Sélection manuelle] utilise pour analyser tous les systèmes pris en charge.

Sélectionner le Système Diagnos
0017-Combiné d'instrumen.. 4
0019-Interface de diagnost.. 5
0061-Régulation de la batte. 1
1/3

2.1.1 Choisissez [Analyse système], sélectionnez [0017-Dash Board], l'écran s'affiche comme suit:

Sélectionner le Système Diagnos
0017-Combiné d'instrumen.. 4
0019-Interface de diagnost.. 5
0061-Régulation de la batte. 1
1/3

Sélectionner la fonction
01-Information sur la version
02-Lire les codes de défaut
03-Effacer les codes de défaut
04-Lire le flux de données
05-Basic Setting
07-Adaptation
08-Access Authorization
1/7

2.1.1.1 Choisissez [Informations sur la version 01]. L'écran s'affiche comme suit:

01-Information sur la version
Protocol Type: CAN20
VW/Audi part number:3C
0920870T
VIN:N/A
System description:
KOMBIINSTRUMENT VD1
↑ ↓ ← → OK ESC

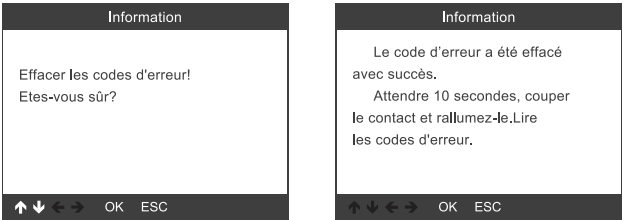
01-Information sur la version
Serve station code: 01 81 CD
34 4C 04
Coding: 7505
↑ ↓ ← → OK ESC

2.1.1.2 Choisissez [Lire les codes de défaut]. L'écran s'affiche comme suit:

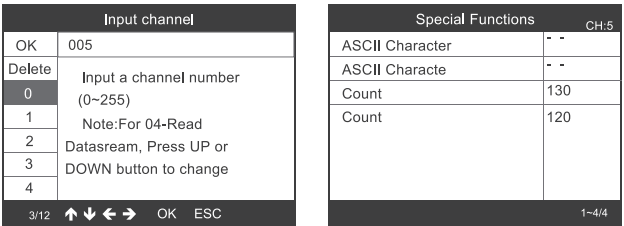
Sélectionner la fonction
01-Information sur la version
02-Lire les codes de défaut
03-Effacer les codes de défaut
04-Lire le flux de données
05-Basic Setting
07-Adaptation
08-Access Authorization
1/7

02-Lire les codes de défaut
1/4
01312 Bus de données du
groupe motopropulseur(GMP)
↑ ↓ ← → OK ESC

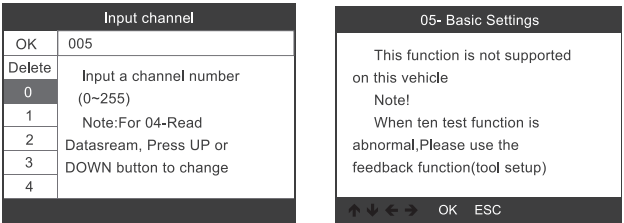
2.1.1.3 Choisissez [Effacer les codes d'erreur], puis appuyez sur le bouton [OK]. L'écran s'affiche comme suit :



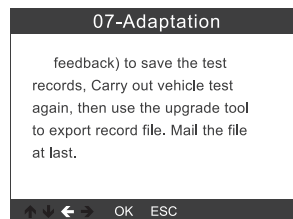
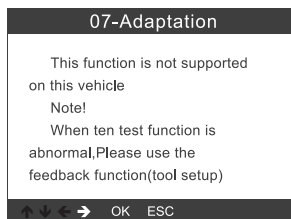
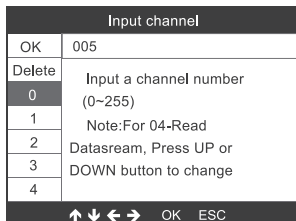
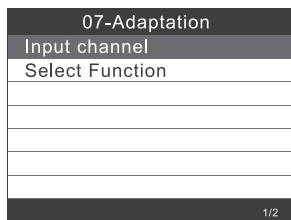
2.1.1.4 Choisissez [Lire le flux de données], si vous entrez le numéro: 005. L'écran montre ce qui suit:



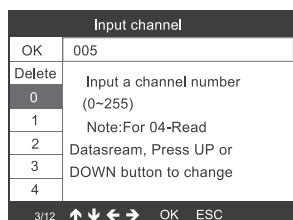
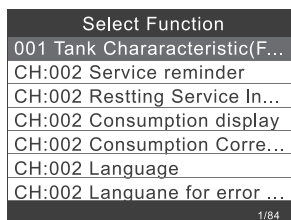
2.1.1.5 Choisissez [Réglage de base], si vous entrez le numéro: 005. L'écran montre ce qui convient



2.1.1.6 Choisissez [Adaptation], sélectionnez [Canal d'entrée], si vous entrez le numéro: 005. L'écran s'affiche comme suit:



Choisissez [Sélectionner une fonction], sélectionnez [Canal d'entrée], si vous entrez le numéro: 005. L'écran s'affiche comme suit:



2.1.1.7 Autorisation d'accès

Sélectionner la fonction
01-Information sur la version
02-Lire les codes de défaut
03-Effacer les codes de défaut
04-Lire le flux de données
05-Basic Setting
07-Adaptation
08-Access Authorization
1/7

08-Access Authorization	
OK	
Delete	
0	Login code (Enter five decimal digits)
1	
2	
3	
4	
3/r12	↑ ↓ ← → OK ESC

2.1.2 Voie de porte

Sélectionner le Système Diagnos
0017-Combiné d'instrumen.. 4
0019-Interface de diagnost.. 5
0061-Régulation de la batte. 1
1/3

Sélectionner la fonction
01-Information sur la version
02-Lire les codes de défaut
03-Effacer les codes de défaut
04-Lire le flux de données
05-Basic Setting
07-Adaptation
08-Access Authorization
1/7

Pour d'autres opérations, veuillez vous reporter aux points 2.1.1.1 à 2.1.1.7.

2.1.3 Régulation de la batterie

Sélectionner le Système Diagnos
0017-Combiné d'instrumen.. 4
0019-Interface de diagnost.. 5
0061-Régulation de la batte. 1
1/3

Sélectionner la fonction
01-Information sur la version
02-Lire les codes de défaut
03-Effacer les codes de défaut
04-Lire le flux de données
05-Basic Setting
07-Adaptation
08-Access Authorization
1/7

Pour d'autres opérations, veuillez vous reporter aux points 2.1.1.1 à 2.1.1.7.

2.2 Sélection du système:

2.2.1 Choisissez [Sélection du système], cliquez sur [Système commun],

Sélectionner le menu
Système Commun
Tous le Systèmes
1/2

Sélectionner le système
0001-Electronique moteur
0002-Electronique BV
0003-Electronique de freins
0008-Electronique clo, atos..
0009-Central électrique éle..
0015-Sac gonflable
0016-Electronique de colon..
1/14

Sélectionnez un système à tester, plusieurs opérations, reportez-vous aux sections 2.1.1 à 2.1.3.

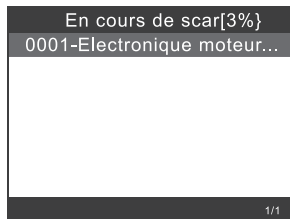
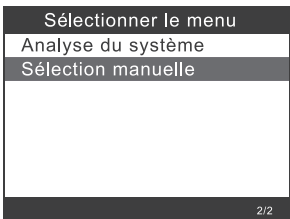
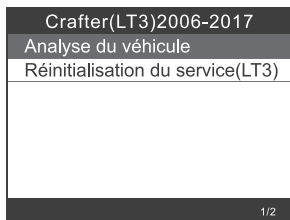
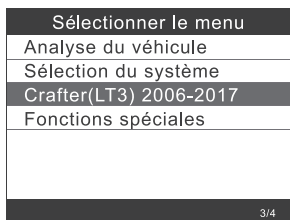
Sélectionner la fonction
01-Information sur la version
02-Lire les codes de défaut
03-Effacer les codes de défaut
04-Lire le flux de données
05-Basic Setting
07-Adaptation
08-Access Authorization
1/7

2.2.2 Choisissez [All System] (Tous les systèmes), l'écran affiche tous les systèmes pris en charge, puis sélectionnez un système à tester.

Sélectionner le menu
Système Commun
Tous le Systèmes
1/2

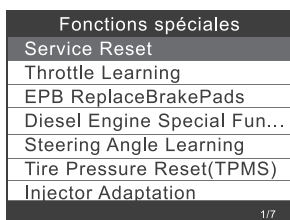
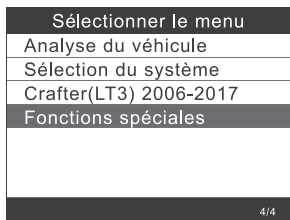
Sélectionner le système
0001-Electronique moteur
0002-Electronique BV
0003-Electronique de freins
0008-Electronique clo, atos..
0009-Central électrique éle..
0015-Sac gonflable
0016-Electronique de colon..
1/14

2.3 Test de Crafter (LT3):



2.4 Fonctions spéciales:

Choisissez [Fonctions spéciales],



Choisissez le menu [Réinitialisation du service], il s'affiche comme suit:



Choisissez le menu [lamborghini], il s'affiche comme suit:

Sélectionnez une marque
Lamborghini
Autres marques
1/2

Sélectionnez un intervalle de mai
5000km/180 jours (avec T)
7500km/180 jours (sans T)
15000km/365 jours(huile à haut...
10000 milles/365 jours
Définir manuellement la distanc...
1/5

Choisissez le menu [Autres marques], il s'affiche comme suit:

Sélectionnez une marque
Lamborghini
Autres marques
2/2

Information
A été effectuée,
Appuyez sur [OK] pour
continuer.
↑ ↓ ← → OK ESC

Choisissez le menu [Ensemble de service], il s'affiche comme suit:

Réinitialisation du service
Réinitialisation du service
Ensemble de service
2/2

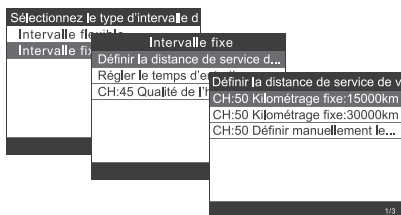
Choisissez le menu [Intervalle flexible], il s'affiche comme suit:

Sélectionnez le type d'intervalle d
Intervalle flexi...
Intervalle fixe

Intervalle flexible
Définir la distance de service d...
Régler le temps d'entretien
CH:45 Qualité de

Définir la distance de service de v
CH:42 Kilométrage minimum:15...
CH:42 Kilométrage minimum:30...
CH:43 Kilométrage maximum:1...
CH:43 Kilométrage maximum:3...
CH:51 Définir manuellement le...
CH:43 Définir manuellement le...
1/6

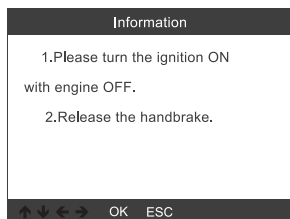
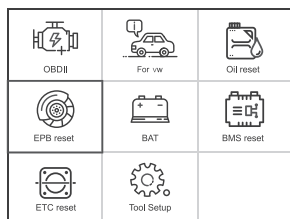
Choisissez le menu [Intervalle fixe], il s'affiche comme suit:



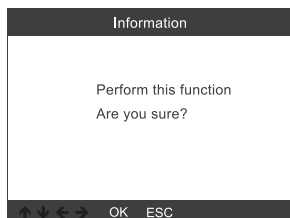
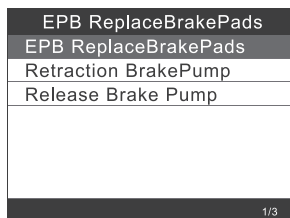
Remarque: Avant de définir l'intervalle de maintenance, réglez la [qualité de l'huile] correspondante Si le véhicule utilise le protocole UDS, vous pouvez procéder à l'inspection après réinitialisation, à la réinitialisation du service, aux paramètres de kilométrage et d'heure. Les paramètres de prise en charge du kilométrage et du temps peuvent être saisis manuellement avec la valeur de votre choix.

3. Réinitialisation EPB

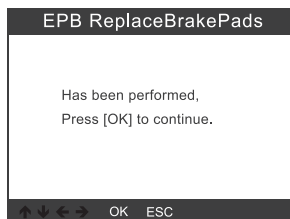
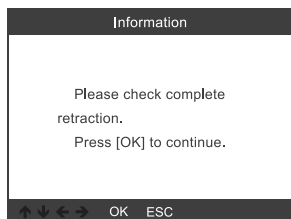
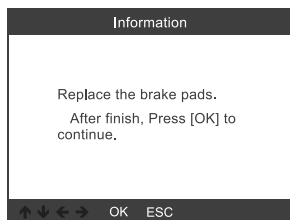
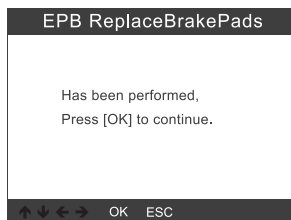
Choisissez [Réinitialisation EPB], appuyez sur le bouton [OK] pour continuer.



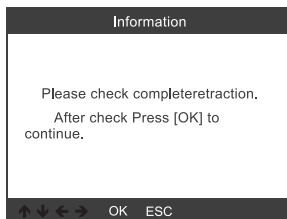
3.1 Choisissez [EPB remplacer les plaquettes de frein], appuyez sur le bouton [OK] pour continuer:



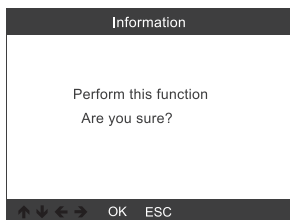
Rétractez la pompe de freinage. Faites attention aux conseils de fonctionnement et appuyez sur le bouton [OK] pour continuer:



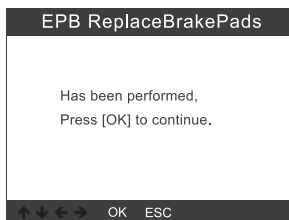
3.1.1 Vérifiez si la pompe de frein est complètement relâchée. L'opération de remplacement des plaquettes de frein est terminée, appuyez sur [OK] pour terminer.



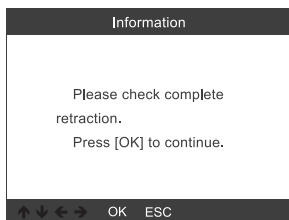
3.2 Choisissez [Brackpump de rétraction], appuyez sur [OK] pour continuer:



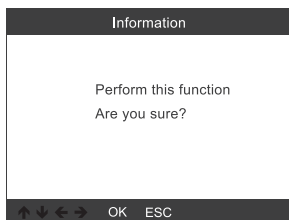
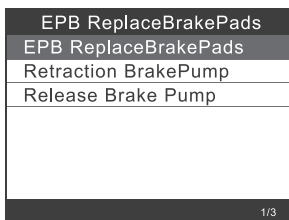
3.2.1 Après avoir retiré la pompe, appuyez sur [OK] pour continuer:



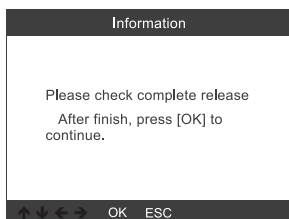
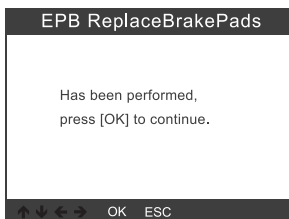
3.2.2 Vérifiez si la rétraction est complète, puis commencez à remplacer les plaquettes de frein. Une fois terminé, appuyez sur OK pour continuer:



3.3 Choisissez [Libérer la pompe de frein], appuyez sur [OK] pour continuer:

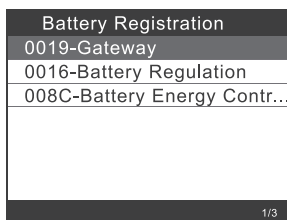


3.3.1 Relâchez la pompe de freinage et appuyez sur [OK] pour continuer:



4. Enregistrement de la batterie

Choisissez l'option [Réinitialisation BMS], puis appuyez sur le bouton [OK]. L'écran s'affiche comme suit:



4.1 Appuyez à nouveau sur le bouton [OK], l'écran affichera les anciens paramètres de la batterie.

Il est préférable d'enregistrer les paramètres pour éviter que les anciens paramètres de la batterie ne soient restaurés lorsque les nouveaux paramètres de la batterie ne sont pas disponibles.

Battery Registration	
Press [OK] to continue	
Description Battery Value	
Capacity(Ah) :95Ah	
Manufacturer :VARTA[VAO].	
↑ ↓ ← → OK ESC	

4.2 Choisir une nouvelle capacité de batterie et un nouveau fabricant:

Select battery capacity
95Ah
110Ah
68Ah
75Ah
92Ah
105Ah
115Ah
8/20

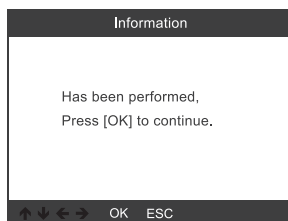
Select battery manufacturer
Moll[MLA]
VARTA[VAO]
JCI/JCB[JCB]
Exide[TU3]
JFF(Boading)/China[5D0]
Banner[BA2]
EPN[EPM]
1/8

Remarque: Si le fabricant n'est pas indiqué dans la liste, veuillez en choisir un autre.

4.3 Appuyez sur le bouton [OK] pour continuer:

Battery Registration
Press [OK] to continue
Configure New Battery Value
Capacity(Ah) :95Ah
Manufacturer :VARTA[VAO].
↑ ↓ ← → OK ESC

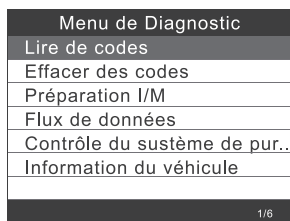
Battery Registration
Press [OK] to continue
Matching New Battery Value
Capacity(Ah) :95Ah
Manufacturer :VARTA[VAO].
↑ ↓ ← → OK ESC



5. Diagnostic OBDII

5.1 Lire les codes

1) Utilisez le bouton de défilement HAUT / BAS pour sélectionner Lire les codes dans le menu de diagnostic et appuyez sur [OK].



S'il n'y a pas de codes d'anomalie de diagnostic, l'écran indique "Aucun code (en attente) n'est enregistré dans le module!".

Attendez quelques secondes ou appuyez sur n'importe quelle touche pour revenir au menu Diagnostic.

2) Voir les DTC et leurs définitions à l'écran.

DTC	
P0123	1/6
Generic	Pending
Capteur de position de papillon A/capteur de position de la pédale d'accélérateur A - valeur d'entrée trop élevée / Contacteur de position de	
↑ ↓ ← → OK ESC	

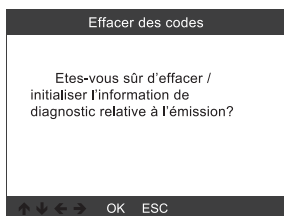
Le numéro du module de commande, la séquence des codes d'anomalie, le nombre total de codes détectés et le type de codes (générique propre au fabricant) sont indiqués en haut à droite. coin de l'écran.

5.2 Effacer les codes

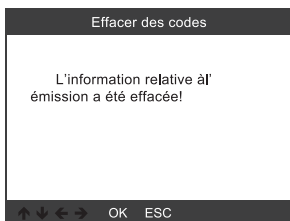
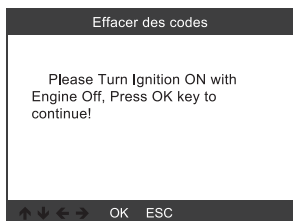
1) Utilisez les boutons de défilement HAUT / BAS pour sélectionner Effacer codes dans le menu de diagnostic et appuyez sur [OK].

Menu de Diagnostic
Lire de codes
Effacer des codes
Préparation I/M
Flux de données
Contrôle du système de pur..
Information du véhicule
2/6

2) Un message d'avertissement vous demande votre confirmation.



3) Appuyez sur [OK] pour confirmer.



5.3 État de préparation I / M

I / M fait référence à l'inspection et la maintenance, qui sont légiférées par le gouvernement pour respecter les normes fédérales en matière de qualité de l'air. L'état de préparation I / M indique si les différents systèmes du véhicule en rapport avec les émissions fonctionnent correctement et sont prêts pour les tests d'inspection et de maintenance.

Menu de Diagnostic
Lire de codes
Effacer des codes
Préparation I/M
Flux de données
Contrôle du système de pur..
Information du véhicule
3/6

Préparation I/M
Depuis les DTCs sont effacés
Ce Cycle de conduite
1/2

5.4 Flux de données

L'OBDII Scan Tool est un outil de diagnostic spécial qui communique avec l'ordinateur du véhicule. L'outil d'analyse vous permet d'afficher des données en direct «en temps réel». Ces informations incluent la valeur (volts, tours, température, vitesse, etc.) et l'état du système (boucle ouverte, boucle fermée, état du système de carburant, etc.) générées par les divers capteurs, commutateurs et actionneurs du véhicule.

Appuyez sur Entrée

Menu de Diagnostic
Lire de codes
Effacer des codes
Préparation I/M
Flux de données
Contrôle du système de pur..
Information du véhicule
4/6

Datastream
Afficher tous les articles
Choisir les articles
1/2

5.5 Test de fuite d'évapot

Cette fonction active les conditions requises pour effectuer un test de fuite du système par évaporation, mais n'exécute pas réellement le test. Le constructeur du véhicule est responsable de la détermination des critères permettant d'arrêter automatiquement le test.

Avant d'exécuter cette fonction, veuillez consulter le manuel de réparation du véhicule pour déterminer les procédures nécessaires.

Menu de Diagnostic
Lire de codes
Effacer des codes
Préparation I/M
Flux de données
Contrôle du système de pur..
Information du véhicule
5/6

Contrôle du système de purge ca
Le contrôle de fuite du système de purge de canister est indisponible
↑ ↓ ← → OK ESC

5.6 Informations sur le véhicule.

Sélectionnez [Information sur le véhicule] et appuyez sur [ENTER], l'écran affichera la formation, telle que VIN (numéro d'identification du véhicule) CID ID d'étalonnage) et CVN (numéro de vérification de l'étalonnage).

Menu de Diagnostic
Lire de codes
Effacer des codes
Préparation I/M
Flux de données
Contrôle du système de pur..
Information du véhicule
6/6

Information du véhicule
Numéro d'identification du véhicule (VIN): Indisponible
Identifications de calibration (CID): CID1:06A906023AD 6971
Nombre de vérifications de calibration (CVN): Indisponible
↑ ↓ ← → OK ESC

VD700 German manual

1. Schließen Sie das VD700 an

1.1 Die Zündung einschalten.

1.2 Finden Sie den 16-poligen Data Link Connector (DLC) des Fahrzeugs.

2. VD700 Eigenschaften

Die Bedienung ist je nach Fahrzeugmodell und Baujahr unterschiedlich. Bitte beachten Sie die aktuellen Testgerädetipps. Die folgenden Anweisungen dienen nur als Referenz.

2.1 Für VW

Wählen Sie [Für VW] und dann [Fahrzeug-Scan]. Wie folgt:

Wählen Sie Menü aus
Fahrzeug-Scan
Systemauswahl
Crafter(LT3) 2006-2017
Spezialfunktionen
1/4

Wählen Sie Menü aus
Systemanalyse
Manuelle Auswahl
1/2

Anmerkung: Mit [System Scan] werden fehlerhafte Systeme überprüft und die Anzahl der Fehler angezeigt

[Manuelle Auswahl] dient zum Scannen aller unterstützten Systeme..

Wählen Sie Menü aus
0017-Schalttafeleinsatz 4
0019-Diagnoseinterface .. 5
0061-Batterieregelung 1
1/3

2.1.1 Wählen Sie [System Scan] und dann [0017-Dash Board]. Der Bildschirm wird wie folgt angezeigt:

Wählen Sie Menü aus	
0017-Schalttafeleinsatz	4
0019-Diagnoseinterface ..	5
0061-Batterieregelung	1
1/3	

Wählen Sie Funktion aus	
01-Versionsinformation	
02-Fehlercodes lesen	
03-Fehlercodes löschen	
04-Lesen Sie den Datenfluss	
05-Grundeinstellung	
07-Anpassung	
08-Zugriffsberechtigung	
1/7	

2.1.1.1 Wählen Sie [01-Versionsinformationen]. Der Bildschirm wird wie folgt angezeigt:

01-Versionsinformation	
Protocol Type: CAN20	
VW/Audi part number:3C	
0920870T	
VIN:N/A	
System description:	
KOMBIINSTRUMENT VD1	
↑ ↓ ← → OK ESC	

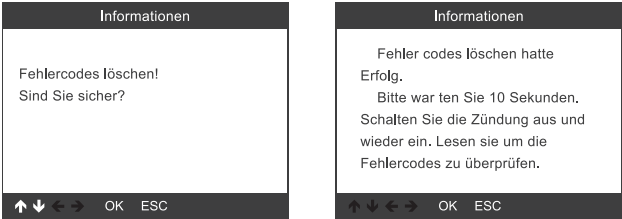
01-Versionsinformation	
Serve station code: 01 81 CD	
34 4C 04	
Coding: 7505	
↑ ↓ ← → OK ESC	

2.1.1.2 Wählen Sie [Fehlercodes lesen]. Der Bildschirm wird wie folgt angezeigt:

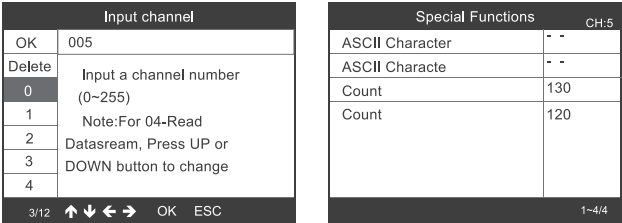
Wählen Sie Funktion aus	
01-Versionsinformation	
02-Fehlercodes lesen	
03-Fehlercodes löschen	
04-Lesen Sie den Datenfluss	
05-Grundeinstellung	
07-Anpassung	
08-Zugriffsberechtigung	
2/7	

02-Fehlercodes lesen	
1/4	
01312 Daten-BUS Antrieb	
↑ ↓ ← → OK ESC	

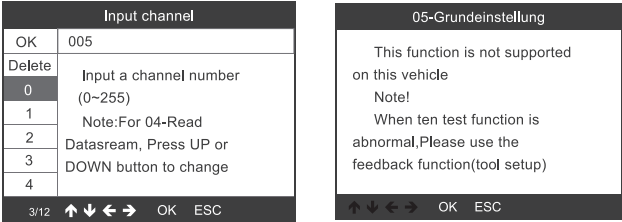
2.1.1.3 Wählen Sie [Fehlercodes löschen] und drücken Sie dann die Taste [OK]. Der Bildschirm wird wie folgt angezeigt:



2.1.1.4 Wählen Sie [Datenstrom lesen], wenn Sie die Nummer 005 eingeben. Der Bildschirm wird wie folgt angezeigt:



2.1.1.5 Wählen Sie [Grundeinstellung], wenn Sie die Nummer 005 eingeben,Der Bildschirm wird wie folgt angezeigt:



2.1.1.6 Wählen Sie [Anpassung] und dann [Eingangskanal], wenn Sie die Nummer 005 eingeben. Der Bildschirm zeigt Folgendes an:

07-Anpassung	
Input channel	
Wählen Sie Funktion aus	
1/2	

Input channel	
OK	005
Delete	Input a channel number (0~255)
0	Note:For 04-Read Datasream, Press UP or DOWN button to change
1	
2	
3	
4	
3/12 ↑ ↓ ← → OK ESC	

07-Anpassung
This function is not supported on this vehicle Note! When ten test function is abnormal,Please use the feedback function(tool setup)
↑ ↓ ← → OK ESC

07-Anpassung
feedback) to save the test records, Carry out vehicle test again, then use the upgrade tool to export record file. Mail the file at last.
↑ ↓ ← → OK ESC

Wählen Sie [Funktion auswählen] und dann [Eingangskanal], wenn Sie die Nummer 005 eingeben. Der Bildschirm zeigt Folgendes an:

Wählen Sie Funktion aus
CH:001 Tank Characterist...
CH:002 Service reminder
CH:002 Restting Service In...
CH:002 Consumption display
CH:002 Consumption Corre...
CH:002 Language
CH:002 Lanquane for error ...
1/84

Input value	
OK	005
Delete	Input a channel number (0~255)
0	Note:For 04-Read Datasream, Press UP or DOWN button to change
1	
2	
3	
4	
3/12 ↑ ↓ ← → OK ESC	

2.1.1.7 Zugriffsberechtigung

Wählen Sie Funktion aus
01-Versionsinformation
02-Fehlercodes lesen
03-Fehlercodes löschen
04-Lesen Sie den Datenfluss
05-Grundeinstellung
07-Anpassung
08-Zugriffsberechtigung
7/7

08-Zugriffsberechtigung	
OK	
Delete	
0	Login code (Enter five decimal digits)
1	
2	
3	
4	
3/12	↑ ↓ ← → OK ESC

2.1.2 Gateway

Wählen Sie Menü aus
0017-Schalttafeleinsatz 4
0019-Diagnoseinterface .. 5
0061-Batterieregelung 1
2/3

Wählen Sie Funktion aus
01-Versionsinformation
02-Fehlercodes lesen
03-Fehlercodes löschen
04-Lesen Sie den Datenfluss
05-Grundeinstellung
07-Anpassung
08-Zugriffsberechtigung
2/7

Weitere Informationen finden Sie in den Abschnitten 2.1.1.1 bis 2.1.1.7

2.1.3 Batterieregulierung

Wählen Sie Menü aus
0017-Schalttafeleinsatz 4
0019-Diagnoseinterface .. 5
0061-Batterieregelung 1
3/3

Wählen Sie Funktion aus
01-Versionsinformation
02-Fehlercodes lesen
03-Fehlercodes löschen
04-Lesen Sie den Datenfluss
05-Grundeinstellung
07-Anpassung
08-Zugriffsberechtigung
1/7

Weitere Informationen finden Sie in den Abschnitten 2.1.1.1 bis 2.1.1.7

2.2 Systemauswahl:

2.2.1 Wählen Sie [Systemauswahl] und klicken Sie auf [Allgemeines System],

Wählen Sie Menü aus
Gemeenschappeli jk Systeem
All Systems
1/2

Wählen Sie System aus
0001-Motorelektronik
0002-Getriebeelektronik
0003-Bremsenelektronik
0008-Klima-/Heizungselekt...
0009-Elektronische Zentra...
0015-Airbag
0016-Lenksäulenelektronik
1/14

Wählen Sie ein System zum Testen aus. Weitere Informationen finden Sie unter 2.1.1 bis 2.1.3

Wählen Sie Funktion aus
01-Versionsinformation
02-Fehlercodes lesen
03-Fehlercodes löschen
04-Lesen Sie den Datenfluss
05-Grundeinstellung
07-Anpassung
08-Zugriffsberechtigung
1/7

2.2.2 Wählen Sie [Alle Systeme]. Auf dem Bildschirm werden alle unterstützten Systeme angezeigt. Wählen Sie dann einen zu testen.

Wählen Sie Menü aus
Gemeenschappeli jk Systeem
All Systems
2/2

Wählen Sie System aus
0001-Motorelektronik
0002-Getriebeelektronik
0003-Bremsenelektronik
0008-Klima-/Heizungselekt...
0009-Elektronische Zentra...
0015-Airbag
0016-Lenksäulenelektronik
1/14

2.3 Crafter (LT3) testen:

Wählen Sie Menü aus
Fahrzeug-Scan
Systemauswahl
Crafter(LT3) 2006-2017
Spezialfunktionen
3/4

Crafter(LT3)2006-2017
Fahrzeug-Scan
Service-Rückstellung(LT3)
1/2

Wählen Sie Menü aus
Systemanalyse
Manuelle Auswahl
2/2

Scannen...[3%]
0001-Motorelektromik
1/1

2.4 Spezialfunktionens: Wählen Sie [Sonderfunktionen],

Wählen Sie Menü aus
Fahrzeug-Scan
Systemauswahl
Crafter(LT3) 2006-2017
Spezialfunktionen
4/4

Spezialfunktionen
Service Reset
Throttle Learning
Bremsbeläge aus-und ein...
Diesel Engine Special Fun...
Steering Angle Learning
Tire Pressure Reset(TPMS)
In jector Adaptation
1/8

Wählen Sie das Menü [Service zurücksetzen]. Es wird wie folgt angezeigt:

Service zurücksetzen
Service zurücksetzen
Service Set
1/2

Wählen Sie das Menü [lamborghini]. Es wird wie folgt angezeigt:

Wählen Sie eine Marke	
lamborghini	
Other brands	
1/2	

Wählen Sie ein Wartungsintervall	
5000km/180 Tage (mit T)	
7500km/180 Tage (ohne T)	
15000km/365 Tage (hocheffizie...	
10000Meilen/365 Tage	
Entfernung/Tage manuell einst...	
1/5	

Wählen Sie das Menü [Other brands]. Es wird wie folgt angezeigt:

Wählen Sie eine Marke	
Lamborghini	
Other brands	
2/2	

Informationen	
Wurde durchgeführt, Drücken Sie [OK] um fortzufahren.	
↑ ↓ ← → OK ESC	

Wählen Sie das Menü [Service Set]. Es wird wie folgt angezeigt:

Service zurücksetzen	
Service zurücksetzen	
Service Set	
2/2	

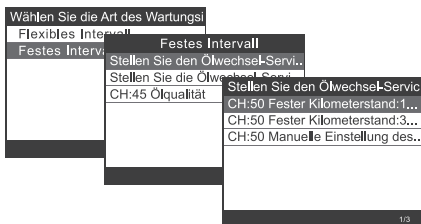
Wählen Sie das Menü [Flexibles Intervall]. Es wird wie folgt angezeigt:

Wählen Sie die Art des Wartungsintervalls	
Flexibles Intervall	
Festes Intervall	
1/6	

Flexibles Intervall	
Stellen Sie den Ölwechsel-Serv...	
Stellen Sie die Ölqualität ein	
CH:45 Ölqualität	
1/6	

Stellen Sie den Ölwechsel-Serv...	
CH:42 Min.Kilometerstand: 15.0...	
CH:42 Min.Kilometerstand: 30.0...	
CH:43 Maximaler Kilometerstan...	
CH:43 Maximaler Kilometerstan...	
CH:51 Min.Kilometerstand manu...	
CH:43 Maximale Kilometerlistu...	
1/6	

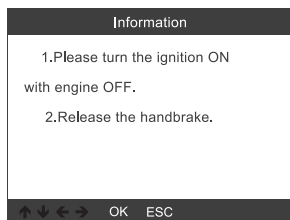
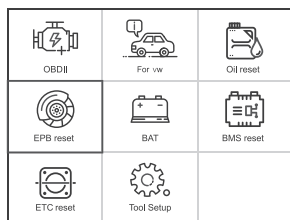
Wählen Sie das Menü [Festes Intervall]. Es wird wie folgt angezeigt:



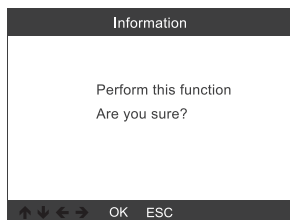
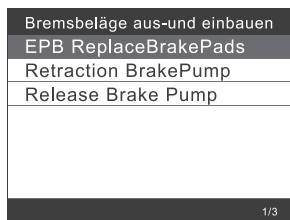
Anmerkung: Stellen Sie vor dem Einstellen des Wartungsintervalls die entsprechende [Ölqualität] ein. Wenn das Fahrzeug das UDS-Protokoll verwendet, können Sie die Einstellungen zum Zurücksetzen der Inspektion, zum Zurücksetzen des Service sowie zum Kilometerstand und zur Uhrzeit vornehmen. Die Einstellungen für Kilometerstand und Zeit können manuell mit einem beliebigen Wert eingegeben werden.

3. EPB zurücksetzen

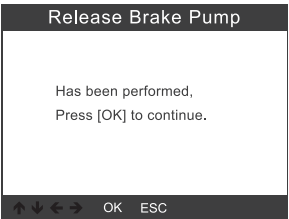
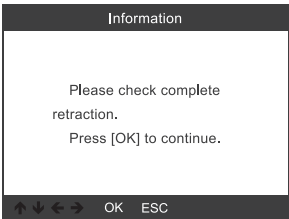
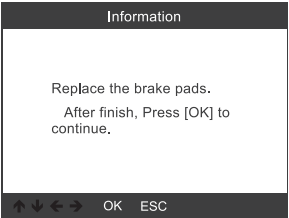
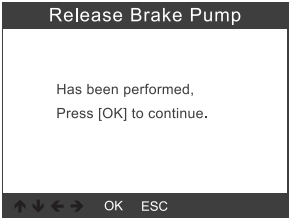
Wählen Sie [EPB-Reset] und drücken Sie die Taste [OK], um fortzufahren



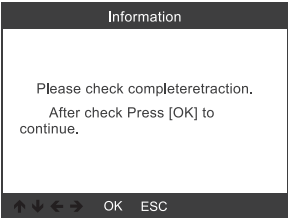
3.1 Wählen Sie [EPB-Bremsbeläge ersetzen] und drücken Sie die Taste [OK], um fortzufahren:



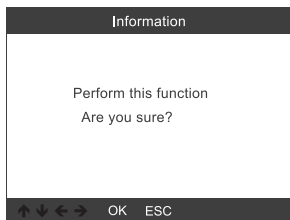
Ziehen Sie die Bremspumpe zurück, beachten Sie die Betriebstipps und drücken Sie die Taste [OK], um fortzufahren:



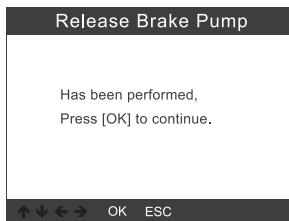
3.1.1 Überprüfen Sie, ob die Bremspumpe vollständig gelöst ist. Wenn der Vorgang zum Ersetzen der Bremsbeläge fertig ist, drücken Sie [OK] am Ende



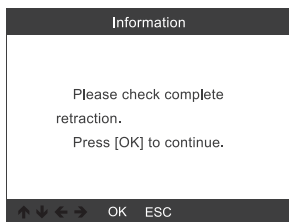
3.2 Wählen Sie [Retraction Brackpump] und drücken Sie [OK] um fortzufahren:



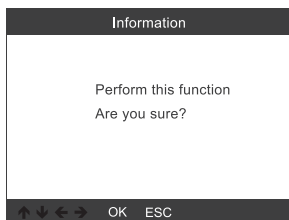
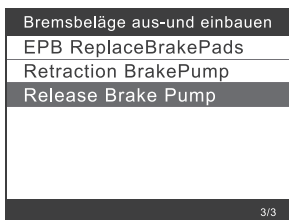
3.2.1 Nachdem die Bremspumpe zurückgezogen werden, drücken Sie [OK], um fortzufahren:



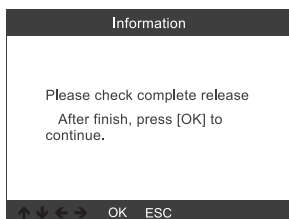
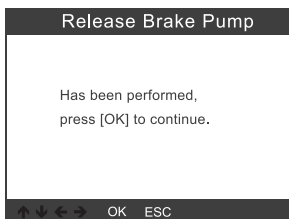
3.2.2 Überprüfen Sie, ob der Rückzug vollständig ist, und beginnen Sie dann, die Bremsbeläge auszutauschen. Wenn Sie fertig sind, drücken Sie OK, um fortzufahren:



3.3 Wählen Sie [Release Brake Pump] und drücken Sie [OK] um fortzufahren:



3.3.1 [Release Brake Pump], und drücken Sie [OK]um fortzufahren:



4. Batterieregistrierung

Wählen Sie die Option [BMS zurücksetzen] und drücken Sie die Taste [OK]. Der Bildschirm zeigt wie folgt:



4.1 Drücken Sie erneut die Taste [OK]. Auf dem Bildschirm werden alte Batterieparameter angezeigt. Es ist besser, die Parameter aufzuzeichnen. Wenn die neuen Batterieparameter nicht verfügbar sind, kann die alten Batterieparameter wiederhergestellt werden.

Battery Registration	
Press [OK] to continue	
Description Battery Value	
Capacity(Ah) :	95Ah
Manufacturer :	VARTA[VAO].
↑ ↓ ← → OK ESC	

4.2 Wählen Sie eine neue Batteriekapazität und einen neuen Hersteller:

Select battery capacity
95Ah
110Ah
68Ah
75Ah
92Ah
105Ah
115Ah
8/20

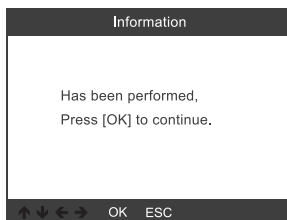
Select battery manufacturer
Moll[MLA]
VARTA[VAO]
JCI/JCB[JCB]
Exide[TU3]
JFF(Boading)/China[5D0]
Banner[BA2]
EPN[EPM]
1/8

Anmerkung: Wenn der Hersteller nicht in der Liste aufgeführt ist, wählen Sie bitte "Andere" aus

4.3 Drücken Sie die Taste [OK], um fortzufahren:

Battery Registration	
Press [OK] to continue	
Configure New Battery Value	
Capacity(Ah) :	95Ah
Manufacturer :	VARTA[VAO].
↑ ↓ ← → OK ESC	

Battery Registration	
Press [OK] to continue	
Matching New Battery Value	
Capacity(Ah) :	95Ah
Manufacturer :	VARTA[VAO].
↑ ↓ ← → OK ESC	

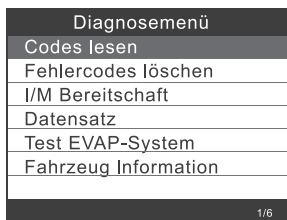


5. OBDII Diagnose

5.1 Codes auslesen

1) Benutzen Sie [nach oben]/[nach unten] Taste und wählen Sie Codeslesen von dem Diagnose Menü, dann drücken Sie [Ok].

Wenn keine Diagnosefehlercodes vorhanden sind, zeigt das .



Display an, dass im Modul keine (ausstehenden) Codes gespeichert sind! Warten Sie einige Sekunden oder drücken Sie eine beliebige Taste, um zum Diagnosemenü zurückzukehren.

2) DTCs und ihre Definitionen auf dem Bildschirm anzeigen.

DTC	
P0123	1/6
Generic	Pending
Drosselklappe/Pedal Position Sensor/Schalter A- Stromkreis Eingangsspannung Hoch	
↑ ↓ ← → OK ESC	

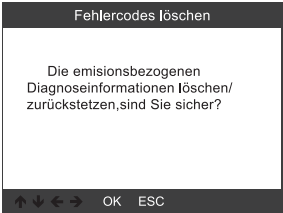
Die Steuergerätnummer, die Reihenfolge der DTCs, die Gesamtzahl der erkannten Codes und die Art der Codes (herstellerspezifisch) werden in der oberen rechten Ecke des Displays angezeigt.

5.2 Codes löschen

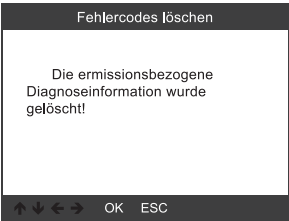
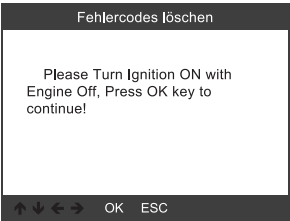
1) Verwenden Sie die UP / DOWN-Tasten, um [Erase Codes] aus dem Diagnose-Menü auszuwählen und drücken Sie [OK].

Diagnosemenü
Codes lesen
Fehlercodes löschen
I/M Bereitschaft
Datensatz
Test EVAP-System
Fahrzeug Information
2/6

2) Eine Warnmeldung fordert Sie zur Bestätigung auf.



3) Bestätigen Sie mit [OK].



5.3 I/M Bereitschaftstest

I / M bezieht sich auf Inspektion und Wartung, um den nationalen Reinluftnormen zu entsprechen. I / M zeigt an, ob die verschiedenen emissionsrelevanten Systeme des Fahrzeugs ordnungsgemäß funktionieren und ob Inspektions- und Wartungstests durchgeführt werden können.

Diagnosemenü
Codes lesen
Fehlercodes löschen
I/M Bereitschaft
Datensatz
Test EVAP-System
Fahrzeug Information
3/6

I/M Bereitschaft
Seit dem Löschen von DTC
Dieser Fahrzyklus
1/2

5.4 Data Stream

Das OBDII-Scan-Tool ist ein spezielles Diagnosetool, das mit dem Fahrzeugcomputer kommuniziert. Mit dem Scan-Tool können Sie Live-Daten in Echtzeit anzeigen. Diese Informationen umfassen Werte (Volt, Drehzahl, Temperatur, Geschwindigkeit usw.) und Systemstatusinformationen (offener Regelkreis, geschlossener Regelkreis, Kraftstoffsystemstatus usw.), die von den verschiedenen Fahrzeugsensoren, -schaltern und -aktoren generiert werden.

Drücken Sie ENTER

Diagnosemenü
Codes lesen
Fehlercodes löschen
I/M Bereitschaft
Datensatz
Test EVAP-System
Fahrzeug Information
4/6

Datensatz
Alle Items sehen
Items wählen
1/2

5.5 Evap Leak Test

Diese Funktion ermöglicht es, die Bedingungen erforderlich, um eine Verdampfungssystem Dichtigkeitsprüfung durchzuführen, ist aber nicht wirklich den Test ausführen. Der Fahrzeughersteller ist dafür verantwortlich, die Kriterien zu bestimmen, um automatisch den Test zu stoppen. Bevor Sie diese Funktion ausführen, überprüfen Sie bitte das Reparaturhandbuch des Fahrzeugs, um die erforderlichen Verfahren zu ermitteln.

Diagnosemenü
Codes lesen
Fehlercodes löschen
I/M Bereitschaft
Datensatz
Test EVAP-System
Fahrzeug Information
5/6

Test EVAP-System
EVAP Dichtigkeitsprüfung nicht unterstützt
↑ ↓ ← → OK ESC

5.6 Vehicle Information.

Wählen Sie [Fahrzeuginformationen] und drücken Sie [ENTER].
Auf dem Bildschirm werden Informationen wie VIN (Fahrzeugidentifikationsnummer) CID (Kalibrierungs-ID) und CVN (Kalibrierungsprüfnummer) angezeigt.

Diagnosemenü
Codes lesen
Fehlercodes löschen
I/M Bereitschaft
Datensatz
Test EVAP-System
Fahrzeug Information
6/6

Vehicle Information
Fahrgestellnummer: Nicht unterstützt
ID der Kalibrierung (CID): CID1:06A906023AD 6971
Prüfnummer der Kalibrierung (CVN): Nicht unterstützt
⬆ ⬇ ⬅ ➡ OK ESC

VD700 Spanish manual

1. Conecte VD700

1.1 Encienda el encendido.

1.2 Localice el conector de enlace de datos (DLC) de 16 pines del vehículo.

2. Características del VD700

La operación variará de modelo a vehículo y año del automóvil. Por favor, preste atención a los consejos del equipo para la prueba real. Las siguientes instrucciones son solo de referencia.

2.1 Para VW

Elija [Para VW] y luego seleccione [Escaneo del vehículo]. Como sigue:

Selecciona el menu
Análisis del vehículo
Selección del sistema
Crafter(LT3) 2006-2017
Funciones especiales
1/4

Select Menu
Análisis del sistema
Selección manual
1/2

Observación: [Escaneo del sistema] se utiliza para verificar sistemas defectuosos y mostrar el número de fallas

[Selección manual] se utiliza para escanear todos los sistemas compatibles.

Seleccionar el sistema
0017-Cuadro de instrume.. 4
0019-Interfaz de diagnosi.. 5
0061-Regulación de la ba.. 1
1/3

2.1.1 Elija [Escaneo del sistema], seleccione [0017-Tablero], la pantalla se muestra de la siguiente manera:

Seleccionar el sistema	
0017-Cuadro de instrume..	4
0019-Interfaz de diagnosi..	5
0061-Regulación de la ba..	1

1/3

Seleccionar la función	
01-Información de la versión	
02-Leer códigos de falla	
03-Borrar códigos de falla	
04-Lee el flujo de datos	
05-Ajuste básico	
07-Adaptación	
08-Autorización de acceso	

1/7

2.1.1.1 Elija [Información de la versión 01]. La pantalla se muestra de la siguiente manera:

01-Información de la versión	
Protocol Type: CAN20	
VW/Audi part number:3C	
0920870T	
VIN:N/A	
System description:	
KOMBIINSTRUMENT VD1	

↑ ↓ ← → OK ESC

01-Información de la versión	
Serve station code: 01 81 CD	
34 4C 04	
Coding: 7505	

↑ ↓ ← → OK ESC

2.1.1.2 Elija [Leer códigos de falla]. La pantalla se muestra de la siguiente manera:

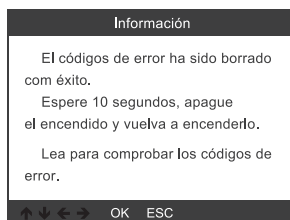
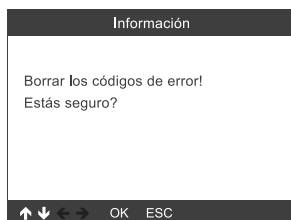
Seleccionar la función	
01-Información de la versión	
02-Leer códigos de falla	
03-Borrar códigos de falla	
04-Lee el flujo de datos	
05-Ajuste básico	
07-Adaptación	
08-Autorización de acceso	

2/7

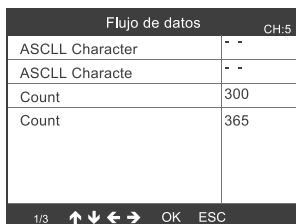
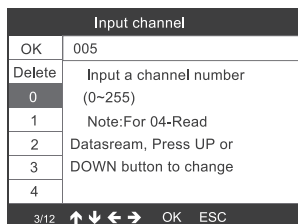
02-Leer códigos de falla	

↑ ↓ ← → OK ESC

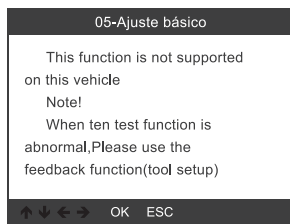
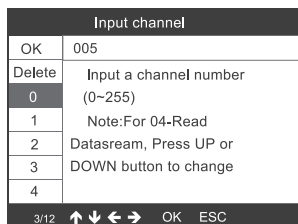
2.1.1.3 Elija [Borrar códigos de falla], luego presione el botón [OK]. La pantalla muestra lo siguiente



2.1.1.4 Seleccione [Leer flujo de datos], si ingresa el número: 005. La pantalla muestra lo siguiente



2.1.1.5 Elija [Configuración básica], si ingresa el número: 005. La pantalla muestra lo siguiente



2.1.1.6 Elija [Adaptación], seleccione [Canal de entrada], si ingresa el número: 005. La pantalla se muestra de la siguiente manera:

07-Adaptación	
Input channel	
Seleccione la función	
1/2	

Input channel	
OK	005
Delete	Input a channel number (0~255)
0	Note:For 04-Read Datasream, Press UP or DOWN button to change
1	
2	
3	
4	
3/12 ↑ ↓ ← → OK ESC	

07-Adaptación	
This function is not supported on this vehicle	
Note!	
When ten test function is abnormal,Please use the feedback function(tool setup)	
↑ ↓ ← → OK ESC	

07-Adaptación	
feedback) to save the test records, Carry out vehicle test again, then use the upgrade tool to export record file. Mail the file at last.	
↑ ↓ ← → OK ESC	

Elija [Seleccionar función], seleccione [Canal de entrada], si ingresa el número: 005. La pantalla muestra lo siguiente:

Seleccione la función	
CH:001 Tank Characteris...	
CH:002 Service reminder	
CH:002 Restting Service In...	
CH:002 Consumption display	
CH:002 Consumption Corre...	
CH:002 Language	
CH:002 Lanquane for error ...	
1/84	

Input channel	
OK	005
Delete	Input a channel number (0~255)
0	Note:For 04-Read Datasream, Press UP or DOWN button to change
1	
2	
3	
4	
3/12 ↑ ↓ ← → OK ESC	

2.1.1.7 Autorización de acceso

Seleccionar la función
01-Información de la versión
02-Leer códigos de falla
03-Borrar códigos de falla
04-Lee el flujo de datos
05-Ajuste básico
07-Adaptación
08-Autorización de acceso
7/7

08-Autorización de acceso	
OK	
Delete	
0	Login code (Enter five decimal digits)
1	
2	
3	
4	
3/12	↑ ↓ ← → OK ESC

2.1.2 Camino de la puerta

Seleccionar el sistema
0017-Cuadro de instrume.. 4
0019-Interfaz de diagnosi.. 5
0061-Regulación de la ba.. 1
2/3

Seleccionar la función
01-Información de la versión
02-Leer códigos de falla
03-Borrar códigos de falla
04-Lee el flujo de datos
05-Ajuste básico
07-Adaptación
08-Autorización de acceso
1/7

Más operaciones adicionales, consulte 2.1.1.1 a 2.1.1.7

2.1.3 Regulación de la batería

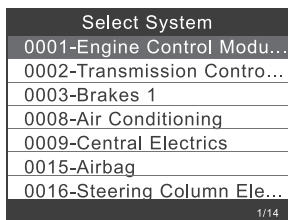
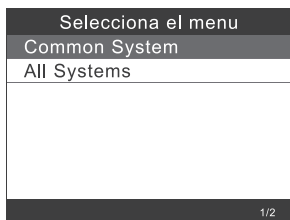
Seleccionar el sistema
0017-Cuadro de instrume.. 4
0019-Interfaz de diagnosi.. 5
0061-Regulación de la ba.. 1
3/3

Seleccionar la función
01-Información de la versión
02-Leer códigos de falla
03-Borrar códigos de falla
04-Lee el flujo de datos
05-Ajuste básico
07-Adaptación
08-Autorización de acceso
1/7

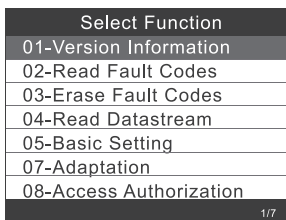
Más operaciones adicionales, consulte 2.1.1.1 a 2.1.1.7

2.2 Selección del sistema:

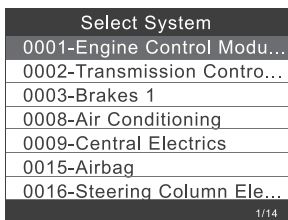
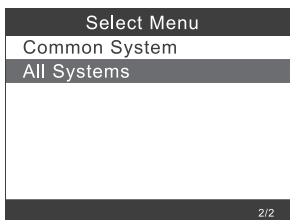
2.2.1 Elija [Selección del sistema], haga clic en [Sistema común],



Seleccione un sistema para probar, más operaciones, consulte 2.1.1 a 2.1.3



2.2.2 Wählen Sie [Alle Systeme]. Auf dem Bildschirm werden alle unterstützten Systeme angezeigt. Wählen Sie dann einen zu testen.



2.3 Prueba de Crafter (LT3):

Select Menu
System Scan
System Selection
Crafter(LT3) 2006-2017
Special Functions
3/4

Crafter(LT3)2006-2017
Análisis del vehículo
Reinicio del servicio(LT3)
1/2

Select Menu
System Scan
Manual Select
2/2

Scanning...[3%]
0001-Engine Control Modu...
1/1

2.4 Funciones especiales: Elija [Funciones especiales],

Select Menu
System Scan
System Selection
Crafter(LT3) 2006-20
Special Functions
3/4

Special Functions
Service Reset
Throttle Learning
EPB ReplaceBrakePads
Diesel Engine Special Fun...
Steering Angle Learning
Tire Pressure Reset(TPMS)
Injector Adaptation
1/7

Elija el menú [Restablecimiento del servicio], se muestra de la siguiente manera:

Restablecimiento del servicio
Restablecimiento del servicio
Conjunto de servicios
1/2

Elija el menú [lamborghini], se muestra de la siguiente manera:

Seleccione una marca

lamborghini

Other brands

1/2

Seleccione un intervalo de mante

5000km/180 Dias (con T)

7500km/180 Days (sin T)

15000km/365 Days (aceite de al...

10000 millas/365 dias

Establecer distancia/dias manu...

1/5

Elija el menú [Other brands], se muestra de la siguiente manera:

Seleccione una marca

lamborghini

Other brands

2/2

información

Se ha realizado,

Pulse [OK] para continuar.

↑ ↓ ← →

OK ESC

Elija el menú [Conjunto de servicio], se muestra de la siguiente manera:

Restablecimiento del servicio

Restablecimiento del servicio

Conjunto de servicios

2/2

Elija el menú [Intervalo flexible] , se muestra de la siguiente manera:

Seleccione el tipo de intervalo de

Intervalo flexible

Intervalo fijo

Intervalo flexible

Establecer la distancia de servicio

Establecer el tiempo

CH:45 Calidad del

Establecer la distancia de servicio

CH:42 Min.Kilometraje: 15000km

CH:42 Min.Kilometraje: 30000km

CH:43 Kilometraje máximo:150...

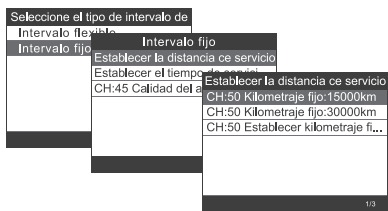
CH:43 Kilometraje máximo:300...

CH:51 Establecer el kilometraje...

CH:43 Establecer el kilometraj...

1/6

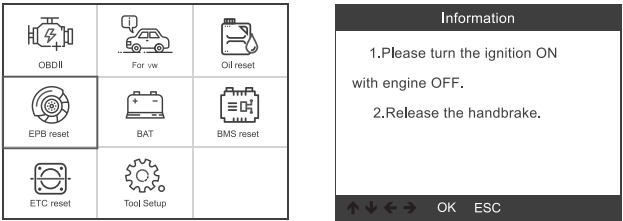
Elija el menú [Intervalo fijo], se muestra de la siguiente manera:



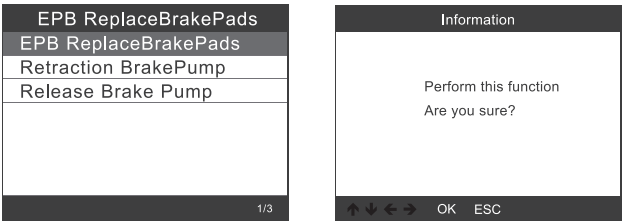
Observación: Antes de configurar el intervalo de mantenimiento, configure la [calidad del aceite] correspondiente Si el vehículo usa el protocolo UDS, puede hacer la inspección debido al restablecimiento, restablecimiento del servicio y ajustes de kilometraje y tiempo. Las configuraciones de kilometraje y soporte de tiempo se ingresan manualmente con cualquier valor que desee.

3. Reinicio EPB

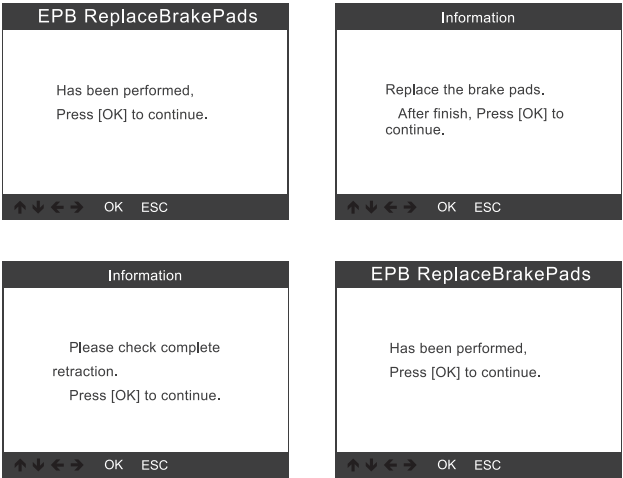
Elija [Restablecer EPB], presione el botón [Aceptar] para continuar



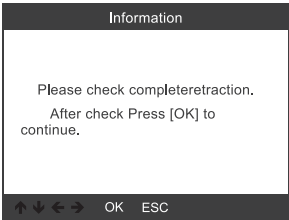
3.1 Elija [EPB reemplazar las pastillas de freno], presione el botón [OK] para continuar:



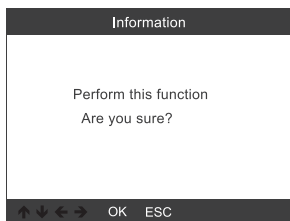
Retraiga la bomba de freno, preste atención a los consejos de operación y presione el botón [OK] para continuar:



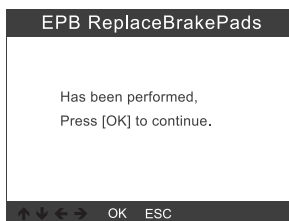
3.1.1 Compruebe si la bomba de freno está completamente liberada. La operación de reemplazar las pastillas de freno ha finalizado, presione [OK] para completar



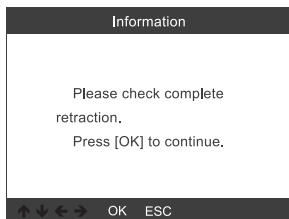
3.2 Elija [Retraction Brackpump], presione [OK] para continuar:



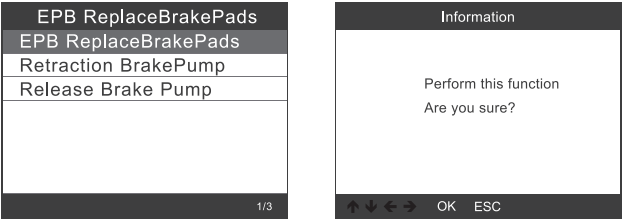
3.2.1 Después de retraer la bomba de freno, presione [OK] para continuar:



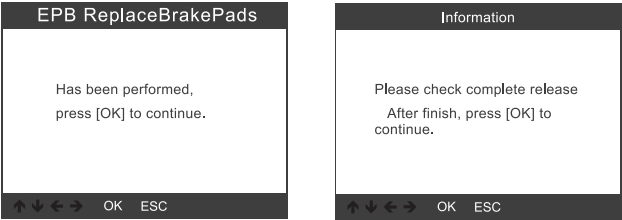
3.2.2 Verifique si la retracción es completa, luego comience a reemplazar las pastillas de freno. Después de terminar, presione OK para continuar:



3.3 Elija [Soltar bomba de freno], presione [OK] para continuar:

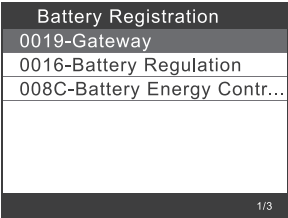


3.3.1 Suelte la bomba de freno y presione [OK] para continuar:

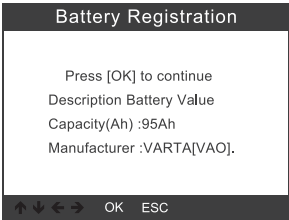


4. Registro de batería

Elija la opción [Restablecer BMS], presione el botón [Aceptar]. La pantalla se muestra de la siguiente manera:



4.1 Presione nuevamente el botón [OK]. La pantalla mostrará los parámetros de la batería antigua.
Es mejor registrar los parámetros para evitar que los viejos parámetros de la batería se restablezcan cuando los nuevos parámetros de la batería no estén disponibles.



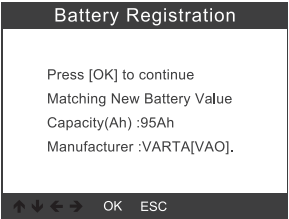
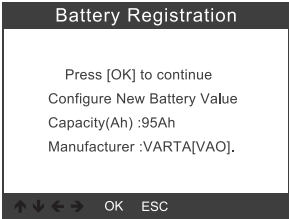
4.2 Elegir nueva capacidad de batería y fabricante:

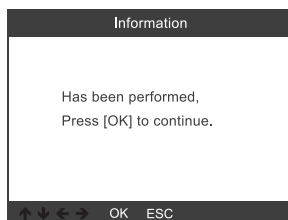
Select battery capacity
95Ah
110Ah
68Ah
75Ah
92Ah
105Ah
115Ah
8/20

Select battery manufacturer
Moll[MLA]
VARTA[VAO]
JCI/JCB[JCB]
Exide[TU3]
JFF(Boading)/China[5D0]
Banner[BA2]
EPN[EPM]
1/8

Observación: si el fabricante no aparece en la lista, elija otros

4.3 Presione el botón [OK] para continuar:

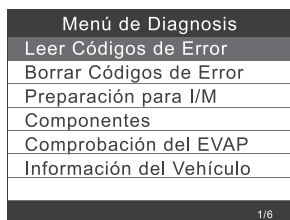




5. Diagnóstico OBDII

5.1 Leer códigos

1) Use el botón de desplazamiento ARRIBA / ABAJO para seleccionar Códigos de lectura en el Menú de diagnóstico y presione [OK].



Si no hay códigos de diagnóstico de problemas, la pantalla indica "¡No hay códigos (pendientes) almacenados en el módulo!" Espere unos segundos o presione cualquier tecla para regresar al Menú de diagnóstico.

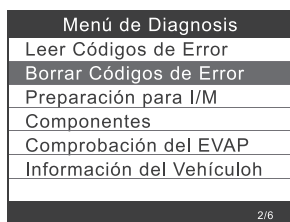
2) Ver DTC y sus definiciones en pantalla.



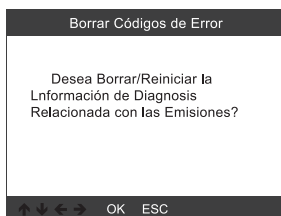
El número del módulo de control, la secuencia de los DTC, el número total de códigos detectados y el tipo de códigos (genéricos específicos del fabricante) se observarán en la parte superior derecha esquina de la pantalla.

5.2 Borrar códigos

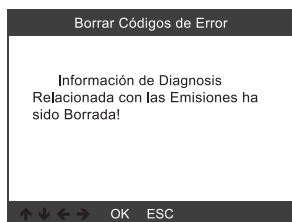
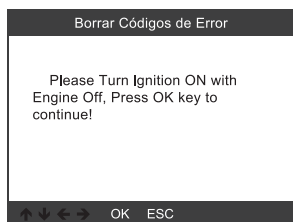
1) Use los botones de desplazamiento ARRIBA / ABAJO para seleccionar Borrar Códigos del Menú de Diagnóstico y presione [OK].



2) Aparece un mensaje de advertencia pidiéndole su confirmación.

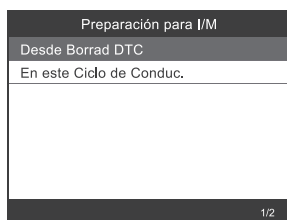
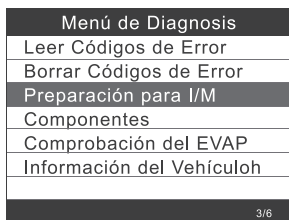


3) Presione [OK] para confirmar.



5.3 Preparación I / M

I / M se refiere a Inspección y Mantenimiento, que está legislado por el Gobierno para cumplir con los estándares federales de aire limpio. I / M Readiness indica si los diversos sistemas relacionados con las emisiones en el vehículo funcionan correctamente y están listos para las pruebas de inspección y mantenimiento.



5.4 Flujo de datos

La herramienta de escaneo OBDII es una herramienta de diagnóstico especial que se comunica con la computadora del vehículo. La herramienta de escaneo le permite ver datos en vivo "en tiempo real". Esta información incluye el valor (voltios, rpm, temperatura, velocidad, etc.) e información del estado del sistema (circuito abierto, circuito cerrado, estado del sistema de combustible, etc.) generado por los diversos sensores, interruptores y actuadores del vehículo.

Presione ENTRAR

Menú de Diagnosis
Leer Códigos de Error
Borrar Códigos de Error
Preparación para I/M
Componentes
Comprobación del EVAP
Información del Vehículo

Componentes	
Ver todos los elementos	
Seleccionar elementos	

5.5 Prueba de fugas de vapor

Esta función habilita las condiciones necesarias para realizar una prueba de fugas del sistema evaporativo, pero en realidad no ejecuta la prueba. El fabricante del vehículo es responsable de determinar los criterios para detener automáticamente la prueba. Antes de realizar esta función, consulte el manual de reparación de servicio del vehículo para determinar los procedimientos necesarios.

Menú de Diagnósis
Leer Códigos de Error
Borrar Códigos de Error
Preparación para I/M
Componentes
Comprobación del EVAP
Información del Vehículo
5/6

Comprobación del EVAP
Comprobación de fuga del sistema de evaporaciones no soportada
↑ ↓ ← → OK ESC

5.6 Información del vehículo.

Seleccione [Información del vehículo] y presione [ENTER], la pantalla mostrará la formación como VIN (Número de identificación del vehículo) , CID ID de calibración) y CVN (Número de verificación de calibración).

Menú de Diagnósis
Leer Códigos de Error
Borrar Códigos de Error
Preparación para I/M
Componentes
Comprobación del EVAP
Información del Vehículo
6/6

Información del Vehículo
Número de Identificación del Vehículo(VIN): No soportado
Identificación de calibración (CID): CID1:06A906023AD 6971
Número de verificación de calibración (CVN): No soportado
↑ ↓ ← → OK ESC

VD700 Italian manual

1. Collegare VD700

1.1 Inserire l'accensione.

1.2 Individuare il connettore Data Link (DLC) a 16 pin del veicolo.

2. VD700 Caratteristiche

L'operazione varierà dal modello al veicolo e dall'anno dell'auto. Prestare attenzione ai suggerimenti sull'attrezzatura per il test effettivo. Le seguenti istruzioni sono solo di riferimento.

2.1 Per VW

Scegliere [Per VW], quindi selezionare [Scansione veicolo].

Come segue:

Select Menu
Vehicle Scan
System Selection
Crafter(LT3) 2006-2017
Special Functions
1/4

Select Menu
System Scan
Manual Select
1/2

Nota: [Scansione sistema] utilizza per controllare i sistemi difettosi e visualizzare il numero di guasti

[Selezione manuale] utilizza per scansionare tutti i sistemi supportati.

Select System	
0017-Dash Board	4
0019-Gateway	5
0061-Battery Regulation	1
1/3	

2.1.1 Scegliere [Scansione sistema], selezionare [0017-Dash Board], lo schermo viene visualizzato come segue:

Select System	
0017-Dash Board	4
0019-Gateway	5
0061-Battery Regulation	1

1/3

Select Function	
01-Version Information	
02-Read Fault Codes	
03-Erase Fault Codes	
04-Read Datastream	
05-Basic Setting	
07-Adaptation	
08-Access Authorization	

1/7

2.1.1.1 Scegliere [Informazioni sulla versione 01]. Lo schermo viene visualizzato come segue:

01-Version Information
Protocol Type: CAN20
VW/Audi part number:3C
0920870T
VIN:
System description:
KOMBIINSTRUMENT VD1
↑ ↓ ← → OK ESC

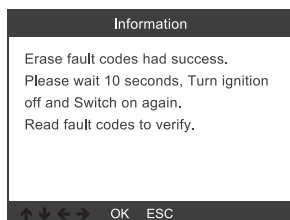
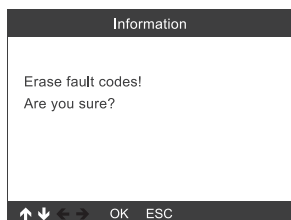
01-Version Information
Serve station code: 01 81 CD
34 4C 04
Coding: 7505
↑ ↓ ← → OK ESC

2.1.1.2 Scegliere [Leggi codici difetto]. Lo schermo viene visualizzato come segue:

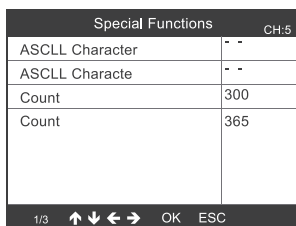
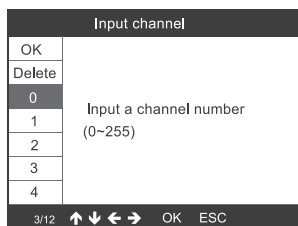
Select Function
01-Version Information
02-Read Fault Codes
03-Erase Fault Codes
04-Read Datastream
05-Basic Setting
07-Adaptation
08-Access Authorization
2/7

02-Read Fault Codes
1/4
01312 Drive train data bus
↑ ↓ ← → OK ESC

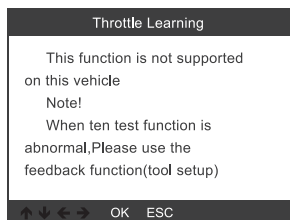
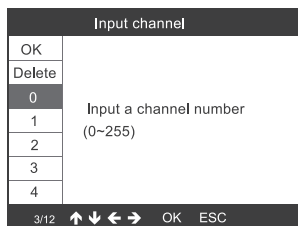
2.1.1.3 Scegliere [Elimina codici difetto], quindi premere il tasto [OK]. Lo schermo viene visualizzato come segue



2.1.1.4 Scegliere [Leggi datastream], se inserire il numero: 005. Lo schermo mostra come segue



2.1.1.5 Scegliere [Impostazioni base], se inserire il numero: 005. Lo schermo mostra come segue



2.1.1.6 Scegliere [Adattamento], selezionare [Input channel], se inserire il numero: 005. Lo schermo viene visualizzato come segue:

07-Adaptation	
Input channel	
Select Function	

1/2

Input channel	
OK	005
Delete	
0	Input a channel number (0~255)
1	
2	
3	
4	

3/12 ↑ ↓ ← → OK ESC

07-Adaptation
This function is not supported on this vehicle Note! When ten test function is abnormal, Please use the feedback function(tool setup)

↑ ↓ ← → OK ESC

07-Adaptation
feedback) to save the test records, Carry out vehicle test again, then use the upgrade tool to export record file. Mail the file at last.

↑ ↓ ← → OK ESC

Scegliere [Seleziona funzione], selezionare [Input channel], se inserire il numero: 005. Lo schermo visualizza come segue :

Select Function
001 Tank Characteristic(F...
CH:002 Service reminder
CH:002 Restting Service In...
CH:002 Consumption display
CH:002 Consumption Corre...
CH:002 Language
CH:002 Lanquane for error ...

1/84

Input channel	
OK	005
Delete	
0	Input a channel number (0~255)
1	
2	
3	
4	

3/12 ↑ ↓ ← → OK ESC

2.1.1.7 Autorizzazione all'accesso

Select Function
01-Version Information
02-Read Fault Codes
03-Erase Fault Codes
04-Read Datastream
05-Basic Setting
07-Adaptation
08-Access Authorization
7/7

08-Access Authorization	
OK	
Delete	
0	Login code (Enter five decimal digits)
1	
2	
3	
4	
3/r12	↑ ↓ ← → OK ESC

2.1.2 Modo gate

Select System
0017-Dash Board 4
0019-Gateway 5
0061-Battery Regulation 1
1/3

Select Function
01-Version Information
02-Read Fault Codes
03-Erase Fault Codes
04-Read Datastream
05-Basic Setting
07-Adaptation
08-Access Authorization
2/7

Ulteriori ulteriori operazioni, fare riferimento da 2.1.1.1 a 2.1.1.7

2.1.3 Regolamento batteria

Select System
0017-Dash Board 4
0019-Gateway 5
0061-Battery Regulation 1
1/3

Select Function
01-Version Information
02-Read Fault Codes
03-Erase Fault Codes
04-Read Datastream
05-Basic Setting
07-Adaptation
08-Access Authorization
2/7

Ulteriori ulteriori operazioni, fare riferimento da 2.1.1.1 a 2.1.1.7

2.2 Selezione del sistema:

2.2.1 Scegliere [Selezione sistema], fare clic su [Sistema comune],

Select Menu
Common System
All Systems
1/2

Select System
0001-Engine Control Modu...
0002-Transmission Contro...
0003-Brakes 1
0008-Air Conditioning
0009-Central Electrics
0015-Airbag
0016-Steering Column Ele...
1/14

Selezionare un sistema da testare, più operazioni, fare riferimento da 2.1.1 a 2.1.1

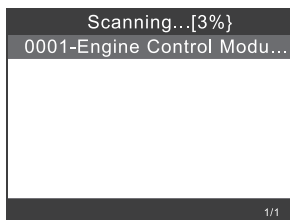
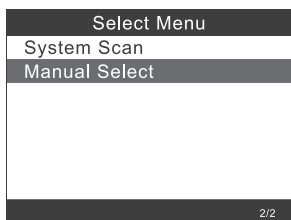
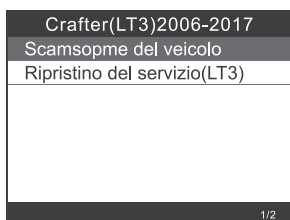
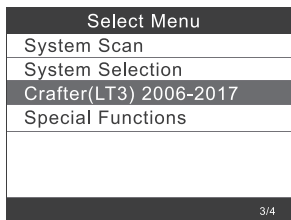
Select Function
01-Version Information
02-Read Fault Codes
03-Erase Fault Codes
04-Read Datastream
05-Basic Setting
07-Adaptation
08-Access Authorization
1/7

2.2.2 Scegliere [Tutto il sistema], lo schermo visualizza tutti i sistemi supportati, quindi selezionare un sistema da testare.

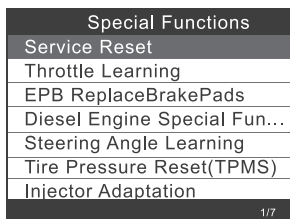
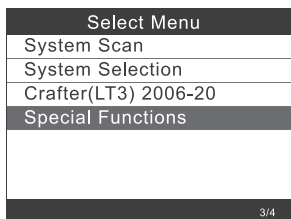
Select Menu
Common System
All Systems
2/2

Select System
0001-Engine Control Modu...
0002-Transmission Contro...
0003-Brakes 1
0008-Air Conditioning
0009-Central Electrics
0015-Airbag
0016-Steering Column Ele...
1/14

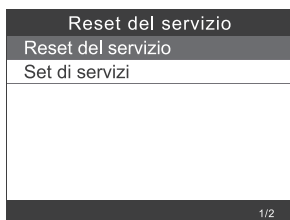
2.3 Test Crafter (LT3):



2.4 Funzioni speciali: Scegli [Funzioni speciali],



Scegliere il menu [Reset del servizio], viene visualizzato come segue:



Scegli il menu [lamborghini] , viene visualizzato come segue:

Select a Brand

lamborghini

Other brands

1/2

Select a Maintenance Interval

5000 km/180 giorni (con T)

7500 km/180 giorni (senza T)

15000 km/365 giorni (olio ad al...

10000 miglia/365 giorni

Imposta distanza/giorno manua...

1/5

Scegli il menu [Other brands] , viene visualizzato come segue:

Select a Brand

lamborghini

Other brands

1/2

Informazioni

È stato eseguito,

Premi [OK] per continuare.

↑ ↓ ← →

OK ESC

Scegliere il menu [Set di servizi] , viene visualizzato come segue:

Reset del servizio

Reset del servizio

Set di servizi

2/2

Scegli il menu [Intervallo flessibile] , viene visualizzato come segue:

Select Maintenance Interval Type

Intervallo flessibile

Intervallo fisso

Intervallo flessibile

Impostare la distanza di servizi...

Impostare il tempo...

CH:45 Qualità dell'...

Impostare la distanza di servizio p

CH:42 Min.Chilometraggio:1500...

CH:42 Min.Chilometraggio:3000...

CH:43 Mass.Chilometraggio:150...

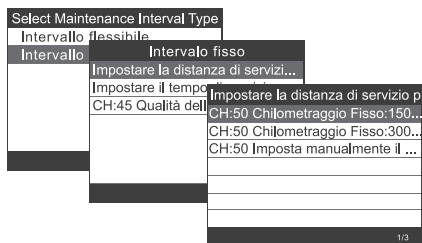
CH:43 Mass.Chilometraggio:300...

CH:51 Imposta il chilometraggio...

CH:43 Imposta il chilometraggio...

1/6

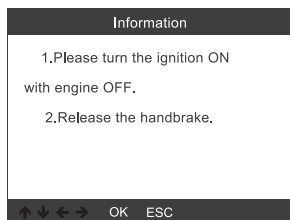
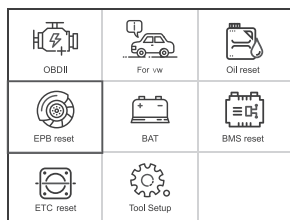
Choose [Fixed Interval] menu, It displays as follows:



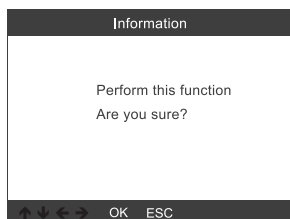
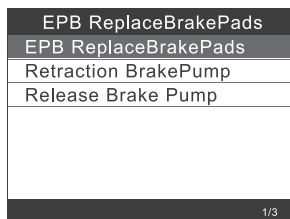
Nota: prima di impostare l'intervallo di manutenzione, impostare la [qualità dell'olio] corrispondente Se il veicolo utilizza il protocollo UDS, è possibile eseguire le impostazioni di ripristino dovuto ispezione, ripristino servizio e chilometraggio e tempo. Le impostazioni di chilometraggio e supporto orario possono essere inserite manualmente con qualsiasi valore desiderato.

3. Ripristino EPB

Scegliere [Ripristino EPB], premere il tasto [OK] per continuare



3.1 Scegliere [EPB sostituzione pastiglie freno], premere il tasto [OK] per continuare:



Ritrarre la pompa del freno, prestare attenzione ai suggerimenti per l'uso e premere il tasto [OK] per continuare:

EPB ReplaceBrakePads

Has been performed,
Press [OK] to continue.

↑ ↓ ← → OK ESC

Information

Replace the brake pads.
After finish, Press [OK] to continue.

↑ ↓ ← → OK ESC

Information

Please check complete
retraction.
Press [OK] to continue.

↑ ↓ ← → OK ESC

EPB ReplaceBrakePads

Has been performed,
Press [OK] to continue.

↑ ↓ ← → OK ESC

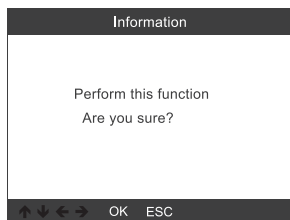
3.1.1 Controllare se la pompa del freno è completamente rilasciata. L'operazione di sostituzione delle pastiglie dei freni è terminata, premere [OK] per completare

Information

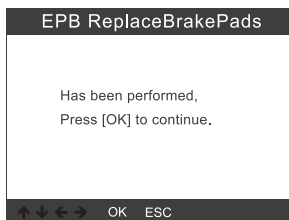
Please check complete
retraction.
After check Press [OK] to
continue.

↑ ↓ ← → OK ESC

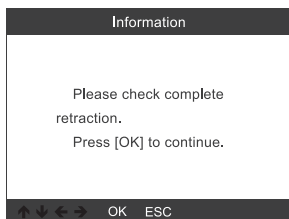
3.2 Scegliere [Retraction Brackpump], premere [OK] per continuare:



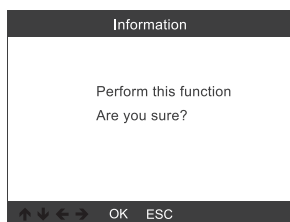
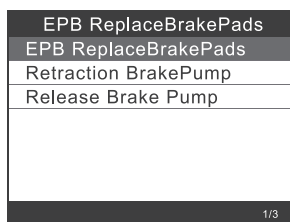
3.2.1 Dopo aver ritirato la pompa del freno, premere [OK] per continuare:



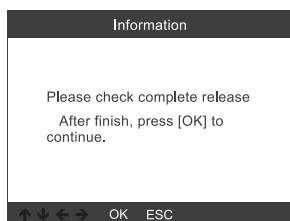
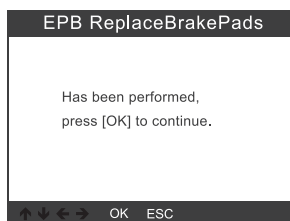
3.2.2 Controllare se la retrazione è completa, quindi iniziare a sostituire le pastiglie dei freni. Al termine, premere OK per continuare:



3.3 Scegliere [Rilascia pompa freno], premere [OK] per continuare:

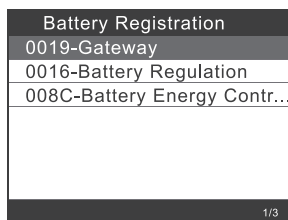


3.3.1 Rilasciare la pompa del freno e premere [OK] per continuare:



4. Registrazione della batteria

Scegliere l'opzione [Ripristino BMS], premere il tasto [OK]. Lo schermo viene visualizzato come segue:



4.1 Premere nuovamente il tasto [OK], lo schermo visualizzerà i vecchi parametri della batteria.

È meglio registrare i parametri per impedire il ripristino dei vecchi parametri della batteria quando i nuovi parametri della batteria non sono disponibili.

Battery Registration	
Press [OK] to continue	
Description Battery Value	
Capacity(Ah) :95Ah	
Manufacturer :VARTA[VAO].	
↑ ↓ ← → OK ESC	

4.2 Scegli la nuova capacità della batteria e il produttore:

Select battery capacity
95Ah
110Ah
68Ah
75Ah
92Ah
105Ah
115Ah
8/20

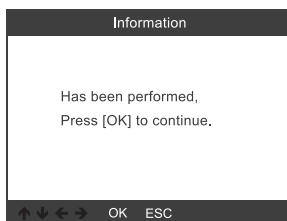
Select battery manufacturer
Moll[MLA]
VARTA[VAO]
JCI/JCB[JCB]
Exide[TU3]
JFF(Boading)/China[5D0]
Banner[BA2]
EPN[EPM]
1/8

Nota: se il produttore non è stato indicato nell'elenco, selezionare altri

4.3 Premere il tasto [OK] per continuare:

Battery Registration
Press [OK] to continue
Configure New Battery Value
Capacity(Ah) :95Ah
Manufacturer :VARTA[VAO].
↑ ↓ ← → OK ESC

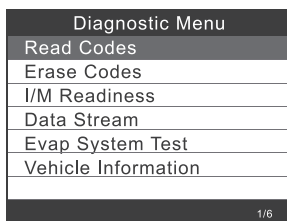
Battery Registration
Press [OK] to continue
Matching New Battery Value
Capacity(Ah) :95Ah
Manufacturer :VARTA[VAO].
↑ ↓ ← → OK ESC



5. Diagnosi OBDII

5.1 Codici di lettura

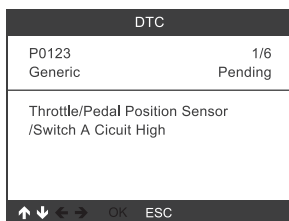
1) Utilizzare il pulsante di scorrimento SU / GIÙ per selezionare Leggi codici dal menu Diagnostica e premere [OK].



Se non ci sono codici diagnostici di errore, il display indica

"Nessun codice (in sospeso) memorizzato nel modulo!" Attendere qualche secondo o premere un tasto qualsiasi per tornare al menu Diagnostica.

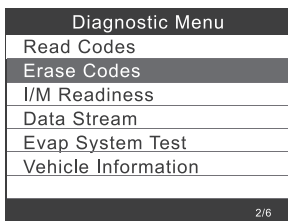
2) Visualizza i DTC e le loro definizioni sullo schermo.



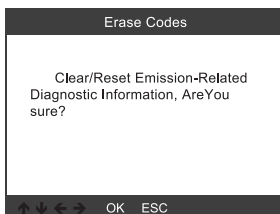
Il numero del modulo di controllo, la sequenza dei DTC, il numero totale di codici rilevati e il tipo di codici (generico del produttore specifico) saranno osservati in alto a destra angolo del display.

5.2 Cancella codici

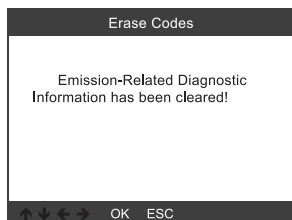
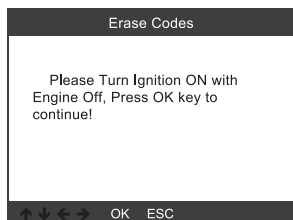
1) Utilizzare i pulsanti di scorrimento SU / GIÙ per selezionare Cancella codici dal menu Diagnostica e premere [OK].



2) Viene visualizzato un messaggio di avviso che richiede la conferma.

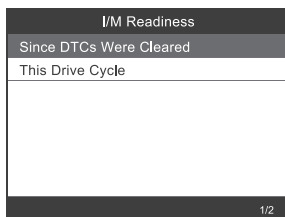
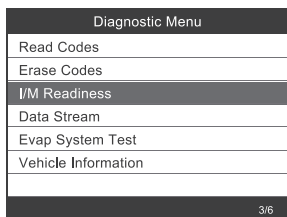


3) Premere [OK] per confermare.



5.3 Disponibilità I / M

I / M si riferisce all'ispezione e alla manutenzione, che è legiferata dal governo per soddisfare gli standard federali di aria pulita. La disponibilità I / M indica se i vari sistemi relativi alle emissioni sul veicolo funzionano correttamente e sono pronti per i test di ispezione e manutenzione.



5.4 Flusso di dati

OBDII Scan Tool è uno strumento diagnostico speciale che comunica con il computer del veicolo. Lo strumento di scansione consente di visualizzare i dati in tempo reale "in tempo reale".

Queste informazioni includono valore (volt, giri / min, temperatura, velocità ecc.) E informazioni sullo stato del sistema (circuiti aperti, circuiti chiusi, stato del sistema di alimentazione, ecc.)

Generate dai vari sensori, interruttori e attuatori del veicolo.

Premere Invio

Diagnostic Menu
Read Codes
Erase Codes
I/M Readiness
Data Stream
Evap System Test
Vehicle Information
4/6

Datastream
View All Items
Select Items
1/2

5.5 Evap Leak Test

Questa funzione abilita le condizioni necessarie per condurre un test di tenuta del sistema evaporativo, ma non esegue effettivamente il test. Il costruttore del veicolo è responsabile di determinare i criteri per arrestare automaticamente la prova.

Prima di eseguire questa funzione, consultare il manuale di riparazione del veicolo per determinare le procedure necessarie.

Diagnostic Menu
Read Codes
Erase Codes
I/M Readiness
Data Stream
Evap System Test
Vehicle Information
5/6

Evap System Test
Evaporative system leak test not supported
↑ ↓ ← → OK ESC

5.6 Informazioni sul veicolo.

Selezionare [Informazioni veicolo] e premere [INVIO], lo schermo visualizzerà la formazione come VIN (Numero di identificazione del veicolo) , CID (ID di calibrazione) e CVN (Numero di verifica della calibrazione).

Diagnostic Menu
Read Codes
Erase Codes
I/M Readiness
Data Stream
Evap System Test
Vehicle Information
6/6

Vehicle Information
Vehicle Identification Number(VIN): LVSFBFAC94F020950
Calibration Identifications(CID): 000007550753
Calibration Verification Numbers(CVN): B5073064
↑ ↓ ← → OK ESC

Warranty and Service

Limited One Year Warranty

THIS WARRANTY IS EXPRESSLY LIMITED TO PERSONS WHO PURCHASE ANCEL PRODUCTS FOR PURPOSES OF RESALE OR USE IN THE ORDINARY COURSE OF THE BUYER'S BUSINESS.

ANCEL code reader is warranted against defects in materials and workmanship for one year (12 months) from the date of delivery to the user.

This warranty does not cover any part that has been abused, altered, used for a purpose other than for which it was intended, or used in a manner inconsistent with instructions regarding use. The exclusive remedy for any automotive meter found to be defective is repair or replacement, and ANCEL shall not be liable for any consequential or incidental damages.

Service Procedures

If you have any questions, please contact your local store distributor.

If it becomes necessary to return the scan tool for repair, contact your local distributor for more information.

OBDSpace TECHNOLOGY CO., LTD

Address: D03, Block A, No. 973 Minzhi Ave, Longhua
District, Shenzhen, Guangdong, China
support@anceltech.com www.anceltech.com



MADE IN CHINA