MVDiag MVD 带蓝牙

产品名称	MVDiag MVD 带蓝牙
公司名称	深圳市车维科技有限公司
价格	200.00/套
规格参数	品牌:cheery 型号:CTT064-01
公司地址	深圳市宝安区
联系电话	0755-21630520 18926583027

产品详情

MVDiag Diagnostic Tool with software wow 5.008 With Bluetooth

ID NO: CTT064-01

MVDIAG universal Scanner work for CAR /TRUCKS same as CDP+ /DS150 scanner

With CARS, you are able to perform brand specific diagnostics for cars and light vans from 1988 onwards. A total of 47 different brands. With TRUCKS software package, you are able to perform brand specific diagnostics for light and heavy commercial vehicles, buses and trailers from 1995 onwards.

A total of 37 different brands. The diagnostic program GENERIC is designed for the legislation based diagnostics, specially targeted for emission related fault codes. GENERIC is included in CARS and TRUCKS packages.

Mulit Vehicle Diag can do the following:

1.Manufacture specific serial diagnose

2.Scan function

3.EOBD/OBDII communication

4.Serial Systems

5.Engine

6.Ignition

7.Climate

8.ABS

9.Service reset

10.SRS

11.Immobilizer

12.Instrument

13.Comfort system

14.Gear-box etc

Multi-Functions:

Multiplexer function

2xHS CAN (ISO 11898-2)

SW CAN (SAE J2411)

K/L (ISO 9141-2)

VPW (J1850)

PWM (J1850)

RS485 (J1708)

TTL and (SPI, analog in, 5volt out)

FLIGHT RECORDER

With the flight recorder function, you can record parameters in real time while you are driving a vehicle. During recording, you can, with a press of a button, highlight the specific error so that you can investigate the detected error at a later time. TCS is equipped with built-in memory thus removing the need to bring a computer. Memory cart not include in package .

MULTI-COLORS INDICATOR

With the multi-colors indicator on TCS, you have full control of the diagnostic process. Different colors and sound communicates the status and the placement of the indicator allows you to see it from a far. For example, if the

indicator alternates between blue and green the TCS is in communication with the vehicle control unit.

CONNECTOR WITH LED

To locate the diagnostic connector in the vehicle with ease, even if it ’ s located in a dark and inaccessible place, there is a LED on the 16-pin connector to help you along. The location and the design allows the light to function even when using the adaptor cable for vehicles without a 16-pin diagnostic socket.

VOLTAGE CHECK

When TCS is connected to the vehicle, the unit will check the battery voltage of the vehicle and automatically adjusts itself to the vehicle ’ s voltage level of 12 or 24 volts. If the voltage gets too high or too low, It will warn you with both sound and light and you will also be alerted through the battery icon in our diagnostic software.

CHASSIS NUMBER VIN

In our CARS software, we have a smart function that allows you to read out the chassis number from the vehicle that you would like to diagnose. This ensures that the right model and year is selected automatically. In addition, engine code for vehicles, which are commonly available on the markets, is also selected automatically.

ISS

Intelligent System Scan (ISS) scans through all the systems in the vehicle and displays the fault codes that are stored in each system. This saves time and you get a quick overview of the actual status of the entire vehicle. When the ISS is complete, you can then select a specific control system to analyse the results further on.

ISI

Intelligent System Identification (ISI) identifies and selects automatically the type of controller that is mounted in the vehicle. This ensures that the diagnostic session is performed correctly with the correct parameters as required.

REPORT FUNCTION

Under this function tab, you will be able to see the adaptations and adjustments that are possible for a specific vehicle without having the vehicle near you. Together with the help texts as a guide, you can plan and be effective in your work; even under complex situations.

OBD-FUNCTIONS

TCS is equipped with an unique multiplexer technology, which allows it to be used on all types of vehicles, regardless of voltage levels and communication standards. For those vehicles that do not use the standard 16-pin connector, we offer a complete set of certified and customized adapter cables and kits.

UNIVERSAL

For most OBD functions, such as adjustments and programmings, there are detailed instructions and help texts to assist you in your diagnosis work. You will find step by step information about prerequisites, preparation and implementation of various functions; making even the most complex function simple to perform

HELP FUNCTION

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Packing List:

1 X Mulit Vehicle Diag

1 X CD

1 X USB cable

1 X Carton Box