HH ADVANCED OBD2 Bluetooth Car Scanner Android Torque Auto ECU Fault Code Tool

ELM327 HH OBD Advanced Bluetooth 2.0 ODB2 OBDII Car Auto Diagnostic Scanner Tool

ELM327 Vehicle HH ODB ODB2 Advanced Bluetooth Car Auto Diagnostic Scanner Tool

Advanced ELM327 Bluetooth 2.0 OBD2 Car Scanner Adapter TORQUE ANDROID

**Overview:**

The HH Advanced OBD2 Code Reader diagnostic scan tool can communicate wirelessly over Bluetooth to your mobile phone,laptop or desktop computer.This device is in compliance with the OBDII protocol and works with vehicles manufactured for the US, built in 1996 and later. With this tool, you can now DIY easily troubleshoot that pesky “check engine” light in your car, clear the "check engine" light,get a live reading of your mile per gallon (MPG),and many interact with the various sensors in the car.

What's more,the black color of the device will perfectly blend in with the underside of the vehicle where the tool will be connected to.The tool comes with a series of demo and free software for your convenient.

**Features:**

Read diagnostic trouble codes, both generic and manufacturer-specific , and display their meaning (over 3000 generic code definitions in the database).

Clear trouble codes and turn off the MIL ("Check Engine" light)

Set the maximum number of responses to obtain

Remove spaces from ECU responses (to speed data transmission)

Store a unique identifier in EEPROM

Set the CAN mask and filter with one command

Easily switch between variable and fixed CAN message lengths

Send CAN remote frames (RTRs)

No DC or alternate power supply needed, just connect to your car and computer.

The CVFG-A11 cable can not work if your car uses a protocol bus system like VPW, PWM or AN-bus

The K/L Diagnostic interface cables works on ISO/KWP (Key Word Protocol) that were launched after 1996

Supports ISO9141, KWP2000, SAEJ1850VPW, SAEJ1850PWM, CAN

Vehicle Coverage:

1. Usually Petrol vehicles made after 2001 and diesel vehicles made after 2004

2. Work with most Volkswagen and Audi models sold worldwide from 1994 to current year.

**Specification:**

 Color: Black

 Bluetooth pairing Code: 1234 or 0000

 Bluetooth Version: V2.0

 Material: Plastic

 Function: Car diagnose

 Technical Parameters: It supports all OBD-II protocols, Works with all OBD-II compliant vehicles

 Operating Voltage: 12 V

 Dimensions: 4.8 x 6.5 x 2.8

 Weight: 58g

**Softwares Included In The Mini Disc:**

1. Free ScanMaster-ELM for PC(Demo v2.1 Version). There is a key setup to make this software used as free, Please close your antivirus software, then it would not think it is a virus mistakenly and stop this key setup working.

2. TORQUE (Only for Android system cell phone), You also can download it from android app shop directly.

3. If you want more OBD apps for android phones or other system phones, please download from andriod app shop or other app shop.

4. This kind of item can not support Apple OS devices, such as the iPhones, iPads, Macbooks due to apple bluetooth limit.

5. These kind of bluetooth OBD scanners does not match ABS and Airbag system.

**Package Content :**

1x NEW HH Advanced OBD2 Scanner

1x Mini CD Disc with Softwares