



**BIG BANANA**  
www.bigbananatools.com



## BB750 Quick Start Guide

# SAFETY FIRST!

For your safety, read this quick start guide before using the scan tool. Read your vehicle's service manual and follow all safety precautions.



**DO NOT CONNECT, OR DISCONNECT, THE SCAN TOOL TO YOUR VEHICLE WHILE THE IGNITION IS ON.**

Make sure the parking brake is engaged. For an automatic transmission, make sure the transmission is in park. For manual transmissions, make sure the transmission is in neutral and the parking brake is set.

The ignition must be in the OFF position prior to connecting/ disconnecting the scan tool. Failure to do so could damage the scan tool and the vehicle's electronic components.

When the engine is turned on, operate the vehicle in a well-ventilated area.

Wear protective gear such as ANSI safety glasses, proper clothing, and gloves.

Be aware of fast moving parts such as belts, fans, and other moving components. Always remain at a safe distance while the engine is running.

Do not touch hot engine parts. Serious burns can happen if proper protective gear (safety gloves, safety glasses) are not worn.

Never smoke or have open flames around a vehicle that is being tested. Fuel and battery fumes are extremely flammable and can cause an explosion.

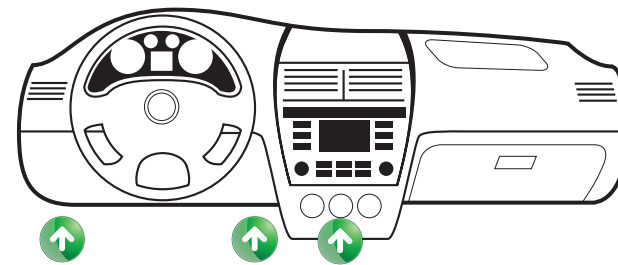
Never leave tools on a vehicle's battery.

When working around airbag components or wiring, follow the vehicles' safety manual for instructions. Unintended deployment of an airbag can cause serious injuries and even death. Be aware that an airbag can still deploy several minutes after the ignition is turned off.

To preserve the electronics of your handheld scanner, only connect one device at a time to your vehicle's Data Link Connector (DLC) port. Using another device, with more than a 10 megohm impedance, can damage your scan tool and vehicle.

1

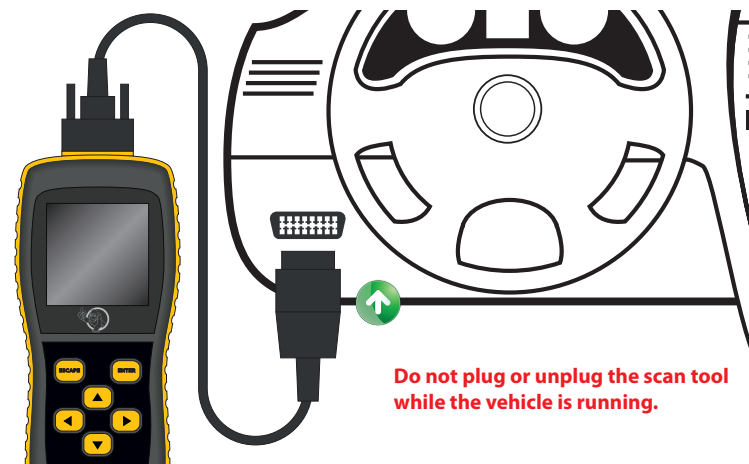
Locate the Vehicle's OBD Port



Trouble Finding the OBD port? Go to [www.obdclearinghouse.com/oemdb](http://www.obdclearinghouse.com/oemdb)

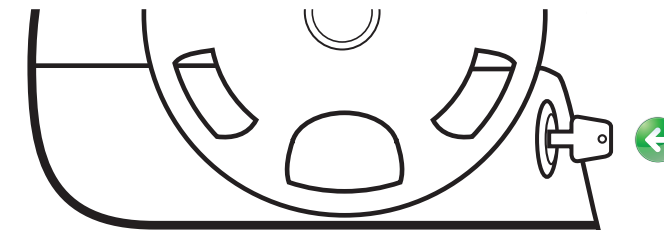
2

Plug in the scan tool



3

Turn ignition to the **on** position (engine not running)

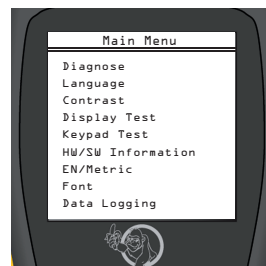
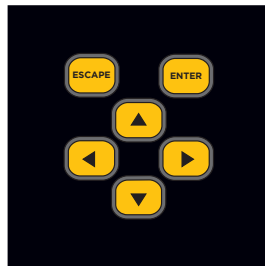


4

Scan tool will auto start

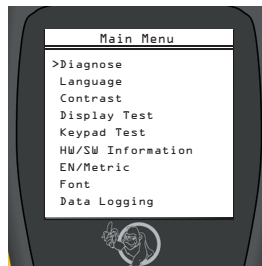


5 Use the keypad to navigate menu screens and information



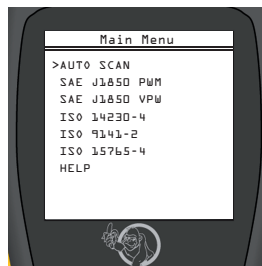
6 To READ your vehicle's trouble codes

- 1) Select **Diagnose**
- 2) Press the Enter Key



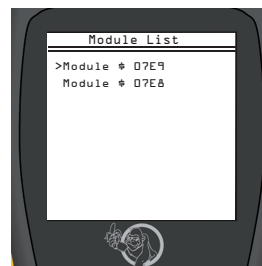
- 1) Select **Auto Scan**
- 2) Press the Enter Key

The Scanner will auto detect the vehicle's ECU communication protocol.



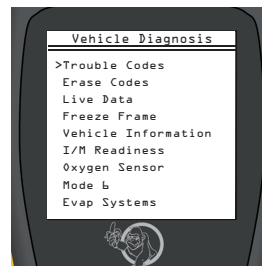
6 Trouble Codes continued

- 1) Select **Module**
- 2) Press the Enter Key



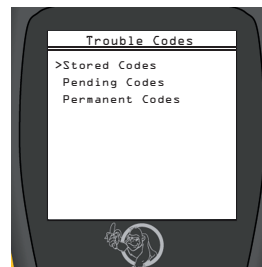
6 Trouble Codes continued

- 1) Select **Trouble Codes**
- 2) Press the Enter Key



- 1) Select **Stored Codes**
- 2) Press the Enter Key

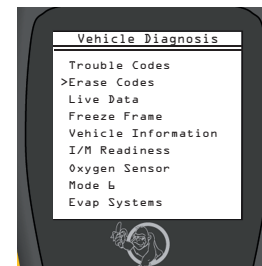
Select Pending Codes if *Check Engine Light* is not on, but suspect that an error has occurred.



7 To ERASE your vehicle's trouble code(s)

- 1) Press Escape to return to the Vehicle Diagnosis menu
- 2) Select **Erase Codes**
- 3) Press the Enter Key

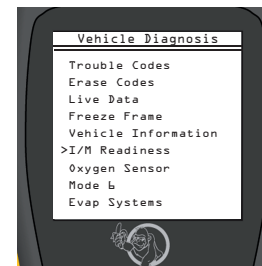
After confirmation, the vehicle's trouble code(s) will be erased.



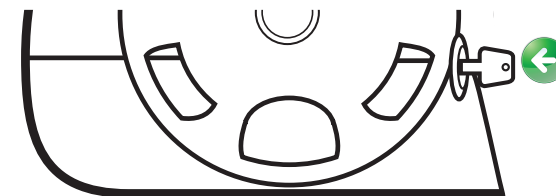
8 To check I/M Readiness (Inspection)

- 1) Press Escape to return to the Vehicle Diagnosis menu
- 2) Select **I/M Readiness**
- 3) Press the Enter Key

All readouts should be OK or N/A for vehicle inspection. If INC, then a complete drive cycle is required.



9 When finished, turn off the ignition



Unplug the scan tool

A complete printable user manual for the BB750, and additional information, can be found online @:  
[www.bigbananatools.com](http://www.bigbananatools.com)