

Patented All-in-One display shows
22 vital pieces of info at once!

Specifically designed and created for the European Automobile Market

11 Emissions Readiness Monitors

Connected to vehicle

Linking

Low tool battery

Diagnostic Trouble Code (DTC)
Provides P0, P1, P2 & P3 codes with definitions

DTC Definitions

On/Off or Re-Link

ERASE - Turn off Check Engine Light and Clear Emission Monitor Status

Scrolls Through DTC's

Page Up / Down

Check Engine Light is ON
Pending Code
History code
Freeze Frame

Code Sequence / Total Codes

Code Type
G = Generic
M = Manufacturer Specific

SELECT MANUFACTURER:
Audi
BMW
Chrysler
Ford

EMISSION STATUS

Pass Emissions

Pending Trouble

Fail Emissions

View Freeze Frame Data

www.EOBD2.eu

Includes Free Case

* Supplied with EOBD (DLC) Cable



www.EOBD2.eu

Why is this light on and how can I turn it off?



Introducing the new addition to Innova's top selling range of diagnostic tools, the 3111 eu code reader is the easiest and quickest way to troubleshoot EOBD-enabled vehicles.

Features



Portable hand held unit with plug & play interface and single button push for immediate communication with vehicle.



Fault Code and Fault Code description and Freeze frame data retrieved within 15 seconds.



22 vital pieces of diagnostic information displayed on single screen.



Includes over 22,000 code definitions (manufacturer specific and generic). Complete definition is displayed on screen with the manufacturer of the vehicle.



Access to Freeze Frame information.



Erase Code and Turn off "Check Engine Light".



Auto Re-link and Memory features.



EOBD Emission Test Readiness Reference.



Upgradeable for future updates

Supports J1850 VPW/PWM, ISO 9141, KW2000 & CAN (Including Extended CAN) protocols.



Extensively Tested on vehicles sold in Europe
Communicates with all EOBD compliant vehicles