



CP9550 – POCKET SCAN® PLUS OBDII, EOBD* & CAN CODE READER

PocketScan® Plus is the most advanced, powerful and compact code reader available! DTC's (Diagnostic Trouble Codes) and descriptions are just a start of the tasks it can handle. PocketScan Plus also provides Freeze Frame data, VIN info and performs the important task of (I/M) Inspection Maintenance-readiness testing by displaying the I/M readiness monitor status.

Great for use before and after repairs are made. The small size makes it perfect for easy storage and use.

BENEFITS AND FEATURES:

- › Automatically reads DTCs when connected for fast diagnostics
- › Identify Cause of Check Engine Light
- › Displays OBDII and EOBD* generic code definitions
- › Reads and displays DTCs
- › Erases DTCs
- › Reads and displays MIL status
- › Reads and displays I/M monitors
- › Reads and displays pending codes
- › Reads and displays freeze frame data
- › Reads and displays VIN (easy way to check vehicle ID number)
- › OBD II - EOBD* cable (attached), manual included



* EOBD compatibility from 2001 petrol and from 2004 diesel.

CP9550 – POCKET SCAN® PLUS

OBDII, EOBD* & CAN CODE READER

[DIAGNOSTICS]

TECHNICAL DATA	UNIT	CASE PACK
Weight	0.34 kg	1.36 kg
Dimensions (H x W x D)	22.9 x 15.2 x 3.2 cm	22.9 x 15.2 x 12.8 cm

CP9550 WILL DISPLAY ON-SCREEN 4,000 SAE DIAGNOSTIC TROUBLE CODE (DTC) DEFINITIONS, INCLUDING:

CODE GROUP	SYSTEM
P Codes	Powertrain (engine & transmission)
B Codes	Mandated OBD DTC's for Airbag & SRS
C Codes	Mandated OBD DTC's for ABS
U Codes	CAN, network DTC's



GENERAL BENEFITS:

- › Diagnose and maintain vehicle
- › View vehicle emissions data
- › Over 4,000 generic code definitions
- › Compatible with ALL 1996 and newer vehicles (OBD II, EOBD* & CAN)
- › Reset MIL and turn off the Check Engine Light
- › Backlit display

FUNCTIONS:

- › OBD II - EOBD* (1996 and newer)
- › Reads codes
- › Erases codes and turns off the Check Engine Light
- › Displays emissions status
- › On screen code definitions
- › Displays freeze frame data

* EOBD compatibility from 2001 petrol and from 2004 diesel.

USING ACTRON EOBD CODE READERS:

If your car is a 2001 model onwards (petrol) & 2004 model onwards (diesel), it contains a European On Board Diagnostic (EOBD*) computer that records information about how it's running, to ensure it meets the legal standard emissions levels and to record any faults. When connected to the EOBD* port in your car, actron EOBD* code readers display Diagnostic Trouble Codes (DTC's), freeze frame data and perform inspection readiness tests.

When your car has a running problem a DTC will be created, e.g. P0302, meaning "Cylinder misfire detected". If the fault persists then the check engine light will be displayed. Freeze frame data (engine speed, engine load, fuel pressure) is recorded when the DTC occurred, and can be used by the repairer. actron EOBD* code readers will help you identify the fault on your car and when the repair is complete you can clear the check engine light.

actron EOBD* code readers are developed in the USA and Europe and are tested to ensure they are fully compatible with EOBD* vehicles.