



# Oil Light Reset Tool

## 3596G



### Oil Light Reset 2007 Kit

- Oil changes are the #1 service your shop will perform each year. Enhance your service with this complete electronic tool and manual kit, No. 3596G.
- This kit eliminates the need to take the vehicle to the dealer or use an OEM scan tool to reset oil service lights.
- Electronic tool set includes the adapters and interface module required to reset the oil service lights on Volkswagen, Audi, Mercedes Benz, BMW, and Volvo.
- Updated manual now covers thru 2007 vehicles. Manual includes oil reset tool procedures as well as manual reset procedures for domestic and import vehicles.

**No. 3596G** – Oil light reset tool kit, 2007.

Kit Includes:

- No. 3596G-1** – Oil reset monitor.
- No. 3596-2** – Mercedes-Benz cable.
- No. 3596-3** – BMW cable.
- No. 3596-4** – Volvo cable.
- No. 3596-5** – VW and Audi cable.
- No. 3596-6** – VW and Audi OBD II cable.
- No. 3596G-8** – Case.
- No. 3596-7** – BMW OBD II cable.
- No. 3596G-9** – Oil light reset 2007 manual.
- No. 3596-10** – Battery power adapter cable.
- No. 3596-12** – Mercedes Benz OBD II cable.

#### BMW

#### Vehicle Adapters / Data Link Connector Locations for BMW

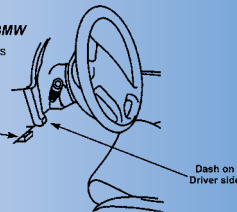
There are two vehicle adapters for BMW vehicles. The illustrations below show the adapters and their data link connector (DLC) / socket locations.



BMW-OBD II 16-pin Vehicle Adapter (for the 3596E Oil Reset Tools only)



16-pin DLC (under dash on driver side)



#### Reset Procedures for BMW

Manufacturer	Model	Year	Reset Tool	Procedure
BMW	5-Series (E39, E53)	2000-2005	X	<p>Oil Reset Tool: Use the BMW-OBD II 16-pin Vehicle Adapter. Select BMW then E46 (OBDII).</p> <p>Manual Reset:</p> <ol style="list-style-type: none"> <li>1 Turn off the ignition.</li> <li>2 Press and hold the TRIP ODOMETER button in the instrument cluster until the display shows 000000. Turn the ignition to Accessory (1).</li> <li>3 Keep the button pressed for approximately 5 more seconds until OIL SERVICE RESET (RE) or INSPECTION RESET (RE) appears in the display. Then release the button.</li> <li>4 Press and hold the button again for approx. 5 seconds until RE or RESET flashes in the display. Then release the button.</li> <li>5 With the display flashing, press the button briefly to reset and display the new Service Interval. After this, END SIA appears in the display for approximately 2 seconds.</li> </ol>

#### Sample of manual contents



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