Instructions For:
Model: VS8651

Table of Contents

1. Safety Precautions and Warnings

- ❐ **WARNING!** Ensure that Health and Safety, local authority and general Workshop practice regulations are strictly adhered to.
- ✗ **DO NOT** use the unit if it, or any attachment, is damaged.
- ✓ If required, ensure that the vehicle to be worked on is adequately supported with axle stands or ramps and is chocked.
- ✓ Put transmission in PARK (for automatic transmission) or NEUTRAL (for manual transmission) and make sure the parking brake is engaged.
- ✓ Wear approved eye protection. A full range of personal safety equipment is available from your Sealey dealer.
- ✓ Wear suitable clothing to avoid snagging. Do not wear jewellery and tie back long hair.
- ✓ **WARNING!** Use extreme caution when working around rotating parts.
- ❐ **WARNING!** Use extreme caution when working around the ignition coil, distributor cap, ignition wires and spark plugs. These components create hazardous voltages when the engine is running.
- ✗ **DO NOT** connect or disconnect any test equipment with ignition on or engine running.
- ✓ Keep a fire extinguisher suitable for gasoline/chemical/electrical fires nearby.
- ✓ Account for all tools and parts being used and do not leave them on or near the engine.
- ✓ Keep reset tool dry, clean and free from oil, water and grease. Use a mild detergent on a clean cloth to clean the outside of the tool.
- ✓ Operate the vehicle in a well-ventilated work area; exhaust gases are poisonous.

IMPORTANT: Always refer to the vehicle manufacturer's service instructions to establish the current procedure and data. These instructions are provided as a guide only.

WARNING! The warnings, cautions and instructions discussed in this manual cannot cover all possible conditions and situations that may occur. It must be understood that common sense and caution are factors which cannot be built into this product, but must be applied by the operator.

2. **Product Information**

2.1 Tool Description

① **EXTENSION CABLE** -- Connects the tool to diagnostic connector

② **LCD DISPLAY** -- Indicates test results. Backlit, 128 x 64 pixel display with contrast adjustment.

③ ⬆ **UP SCROLL BUTTON** -- Moves up through menu and submenu items in menu mode.

④　　⬇ **DOWN SCROLL BUTTON** -- Moves down through menu and submenu items in menu mode.

⑤　　**Y BUTTON** -- Confirms a selection (or action) from a menu, and enters main menu when pressed from home screen.

⑥　　**N BUTTON** -- Cancels a selection (or action) from a menu or returns to previous menu. It is also used to set up the unit when pressed from home screen.

⑦　　**RUBBER BOOT** -- Protects the tool from drop, abrasion and etc.

2.2 Specifications

1) Display: Backlit, 128 x 64 pixel display with contrast adjustment
2) Operating Temperature: 0 to 50°C (32 to 122 F°)
3) Storage Temperature: -20 to 70°C (-4 to 158 F°)
4) External Power: 8.0 to 18.0 Volts provided via vehicle battery
5) Dimensions:

Length	**Width**	**Height**
178 mm (7.00")	95 mm (3.75")	34 mm (1.35")

6) NW: 0.70kg (1.54lb), GW: 1.00kg (2.20lb)

2.3 Accessories

1) **User's manual** -- Instructions on tool operations
2) **Extension cable** -- Connects the tool to diagnostic connector.
3) **OBDII&OBDI connectors** -- Provide power to the tool and communicate between the tool and vehicle.
4) **USB cable** -- Used to upgrade the tool.
5) **CD** -- Contains update tool, USB driver and etc.
6) **Plastic case** -- Used to store the tool and accessories.

2.4 Navigation Characters

Characters used to help navigate the tool are:

1) **"►"** -- Indicates current selection.

2) "x/x" -- Indicates the total number of items under a menu and the sequence of currently selected item.
3) "⬇ "-- indicates additional information is available on next screen(s).
4) "⬆"-- indicates additional information is available on previous screen(s).

2.5 Power

The tool is directly powered up through the vehicle Data Link Connector (DLC) except VOLVO (A/B connectors) which need an external 12V power source. Follow the steps below to turn on the tool:
1) Connect the extension cable to connector and to the tool.
2) Find DLC on vehicle.
● *A plastic DLC cover may be found for some vehicles and you need to remove it before plugging the OBD2 cable.*
3) Plug diagnostic connector to the vehicle's DLC.
4) Turn ignition on.

2.6 Product Setup

The tool allows you to make the following adjustments and settings:
1) **Language:** Selects desired language. The device supports English by default.
2) **Contrast Adjustment:** Adjusts the contrast of the LCD display.
3) **Display Test:** Checks if the LCD display is working properly.
4) **Keyboard Test:** Checks if the keyboard is working properly. .
5) **Information:** Views software and hardware information of the tool and etc.

To enter the setup menu mode

Press **N** button from home screen to enter **System Setup** menu. Follow the instructions to make adjustments and settings as described in the following setup options.

```
          System Setup
∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷ 1/5
►Language
 Contrast
 Display Test
 Keyboard Test
 Information
```
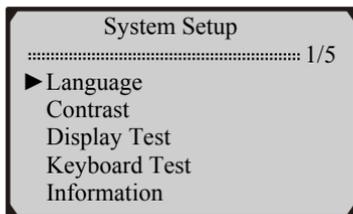
Language

1) From **System Setup** menu, use **UP/DOWN** scroll button to select **Language**, and press the **Y** button.

```
          System Setup
∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷1/5
►Language
 Contrast
 Display Test
 Keyboard Test
 Information
```
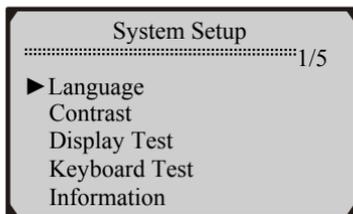
2) Use **UP/DOWN** button to select desired language and press **Y** button to confirm and return to previous menu.

```
          Language Set
∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷ 1/1
►English
```
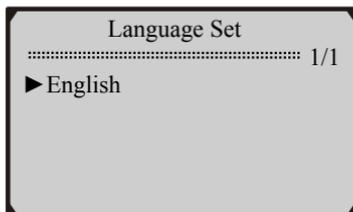
Contrast

1) From **System Setup** menu, use **UP/DOWN** scroll button to select **Contrast**, and press the **Y** button.

```
                 System Setup
         ┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈2/5
           Language
         ►Contrast
           Display Test
           Keyboard Test
           Information
```

2) From **Contrast** menu, use the **UP/DOWN** scroll buttons to increase or decrease the contrast.

```
                  Contrast
         ┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈

                  （35%）

         Use  ↑  or  ↓  to change
```
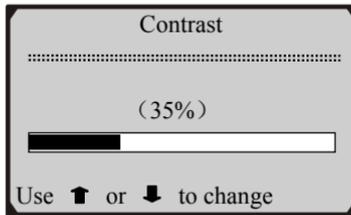
3) Press the **Y** button to save the adjustment and return to previous menu; or press the **N** button to return to previous menus without saving.
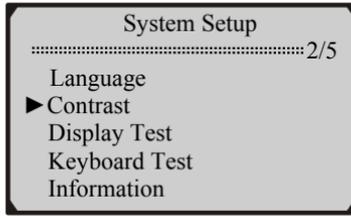
Display Test

1) From **System Setup** menu, use **UP/DOWN** scroll button to select **Display Test** and press the **Y** button.

```
                 System Setup
         ┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈┈ 3/5
           Language
           Contrast
         ►Display Test
           Keyboard Test
           Information
```
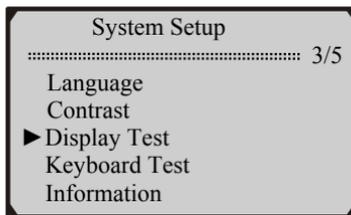
2) Press **Y** button again to start test. Look for missing spots in the solid black characters.

```
┌─────────────────────────────────┐
│          Display Test            │
│ ::::::::::::::::::::::::::::::::: │
│ Press [Y] to test.               │
│ Look for missing                 │
│ Spots in characters.             │
│                                  │
│ Press <N> to return.             │
└─────────────────────────────────┘
```
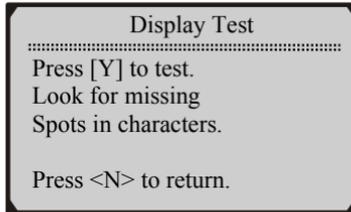
3) When completed, press the **N** button to return.

Keyboard Test

1) Use **UP/DOWN** scroll buttons to select **Keyboard Test** from **System Setup** menu, and then press **Y** button.

```
┌─────────────────────────────────┐
│          System Setup            │
│ ::::::::::::::::::::::::::::: 4/5 │
│   Language                       │
│   Contrast                       │
│   Display Test                   │
│ ►Keyboard Test                   │
│   Information                    │
└─────────────────────────────────┘
```
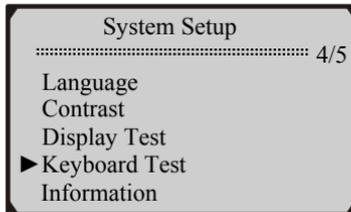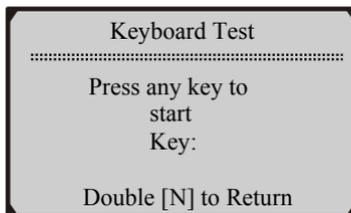
2) Press any key to start test. When you press a key, the key name should be observed on the display. If the name does not show up, then the key is not working properly.

```
┌─────────────────────────────────┐
│          Keyboard Test           │
│ ::::::::::::::::::::::::::::::::: │
│        Press any key to          │
│             start                │
│             Key:                 │
│                                  │
│        Double [N] to Return      │
└─────────────────────────────────┘
```

3) Double press **N** to return to the previous menu.

Tool Information

1) Use **UP/DOWN** scroll buttons to select **Information** from **System Setup** menu, and then press **Y** button.

```
          System Setup
 ═══════════════════════════════════ 5/5
    Language
    Contrast
    Display Test
    Keyboard Test
  ►Information
```
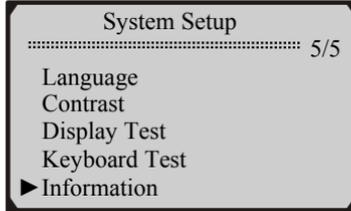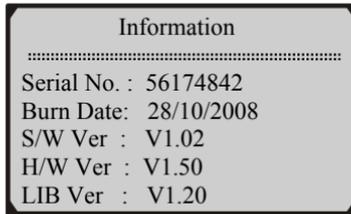
2) View tool information on screen.

```
          Information
 ═══════════════════════════════════════
  Serial No. : 56174842
  Burn Date:  28/10/2008
  S/W Ver  :  V1.02
  H/W Ver  :  V1.50
  LIB Ver  :  V1.20
```

2.7 Vehicle Coverage

The Oil Light and Airbag Reset Tool is specially designed to reset oil service light, oil inspection light, service mileage, service intervals and airbag on most major Asian, American and European vehicles. Compatible vehicles are as follows:

Acura, Audi, BMW, Buick, Cadillac, Chevrolet, Chevrolet/GMC, Chrysler, Honda, Isuzu, Jeep, Land Rover, Mercedes, Nissan, Oldsmobile, Pontiac, Saab, Saturn, Scion, Seat, Skoda, Toyota/Lexus, Vauxhall, Volvo, VW.

For OBDI vehicles please use proper connectors included in this tool kit to do the service work.

3. Operating Instructions

IMPORTANT: This section of the manual offers instructions on how to use the tool to reset oil/service light and airbags electronically ONLY. Please power on the unit to view manual reset instructions for those vehicles that need to do the service job manually.

All software screens shown in this manual are examples, actual test screens may vary for each vehicle being tested. Observe the menu titles and onscreen instructions to make correct option selections.

3.1 Instructions for AUDI/SEAT/SKODA/VW

1) Turn the ignition off.
2) Locate the vehicle's Data Link Connector (DLC).
3) Plug proper connector to the vehicle's DLC.
4) Turn the ignition on. But do not start the engine.
5) Press the **Y** button from home screen.
6) Use **UP/DOWN** scroll button to select vehicle make, and press **Y** button to confirm.

```
          Select Vehicle Make
═══════════════════════════════════ 1/25
► Audi
  BMW
  Land Rover
  Mercedes
  Saab
  Seat
```
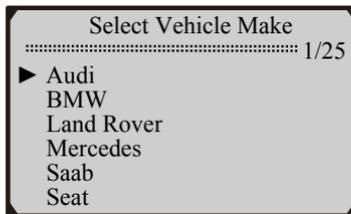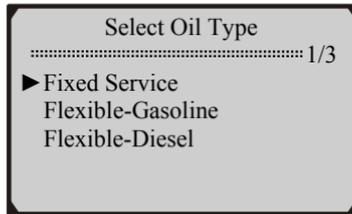
A. Automatic Vehicle Detect

The **Auto Detect** is used to detect vehicle and available functions automatically.

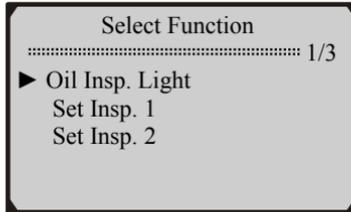1) Use **UP/DOWN** scroll button to select **Auto Detect**, and press **Y** button.

```
Select Vehicle Model
::::::::::::::::::::::::::::::::::::::::::::::: 1/12
► Auto Detect
   A2 (Up to 98)
   A2 (As of 98)
   A3 (Up to 98)
   A3 (As of 98)
   A4 (Up to 98)
```

2) Wait a few seconds till the following screen shows.

```
Select Oil Type
:::::::::::::::::::::::::::::::::::::::::::: 1/3
► Fixed Service
   Flexible-Gasoline
   Flexible-Diesel
```
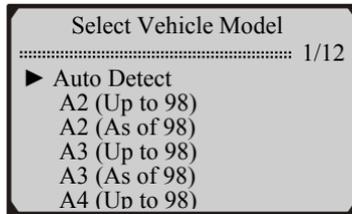
- *If the tool fails to communicate with the vehicle, a "LINK ERROR!" message shows up on the display.*
- ✓ Verify that the ignition is ON;
- ✓ Check if the tool's connector is securely connected to the vehicle's DLC;
- ✓ Turn the ignition off and wait for about 10 seconds. Turn the ignition back to on.
- *If the "LINK ERROR" message does not go away, then there might be problems for the tool to communicate with the vehicle. Contact your local distributor or the Sealeys customer service department for assistance.*

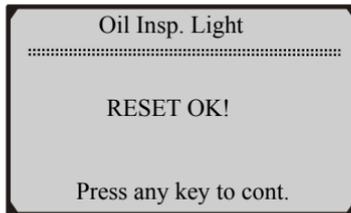3) Use **UP/DOWN** button to select function and press **Y** button.

```
┌─────────────────────────────────┐
│         Select Function         │
│ ::::::::::::::::::::::::::::: 1/3 │
│ ► Oil Insp. Light               │
│   Set Insp. 1                   │
│   Set Insp. 2                   │
│                                 │
└─────────────────────────────────┘
```

- Different vehicle supports different functions, so the displayed functions vary from one vehicle to another.

4) Select the function that your vehicle supports and press **Y** button. Wait a few seconds while the tool is performing service resetting.

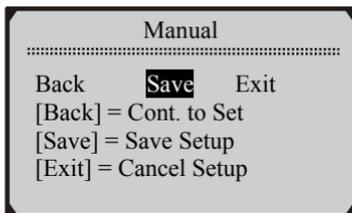```
┌─────────────────────────────────┐
│   Oil Insp. Light   │
│ :::::::::::::::::::::::::::::::: │
│ Service setting…   │
│   │
│ ┌──────────────────┐   │
│ │■■■■■■   │   │
│ └──────────────────┘   │
│   -Please Wait-   │
└─────────────────────────────────┘
```
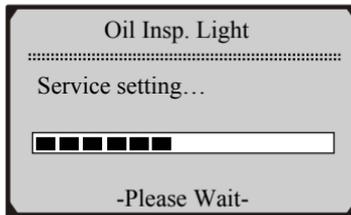
5) A message "RESET OK!" comes up, indicating oil service reset is completed.

```
┌─────────────────────────────────┐
│         Oil Insp. Light         │
│ :::::::::::::::::::::::::::::::: │
│                                 │
│           RESET OK!             │
│                                 │
│      Press any key to cont.     │
└─────────────────────────────────┘
```

6) If the service can not be performed automatically, following screen shows..

```
                    Manual
::::::::::::::::::::::::::::::::::::::::::::::::::::::::::::::::::::
            Reading Channel Data…
        ■ ■ ■ ■ ■ ■
                   -Please Wait-
                        28
```

7) Wait a few seconds till following screen shows and use **UP/DOWN** button to change value.

```
        Min Mil. to Service
::::::::::::::::::::::::::::::::::::::::::::::::::::::: 1/3
    Channel No      42        (Mil)
    Current Value   9000
    Set Value                9000
    [N] = Next, [Y] = Set/Exit
    Use ⬆ or ⬇ to change
```

- x/x to the upper right part of the screen indicates total number of supported service channels and the sequence of current channel.

8) Use **N** button to move to next setup screen.

```
        Mil. Since Service
::::::::::::::::::::::::::::::::::::::::::::::::::::::: 2/3
    Channel No      40        (Mil)
    Current Value   700
    Set Value                700
    [N] = Next, [Y] = Set/Exit
    Use ⬆ or ⬇ to change
```

- Different vehicle supports different oil service channels, so retrieved channel numbers vary from one vehicle to another. Normally, a vehicle supports 1-5 channels.

- "Current Value" is the value of the most recent setup retrieved by the tool. If you change your mind after making new setups, it can be used to reset all changed values to the original ones. Write down this value before making any changes.

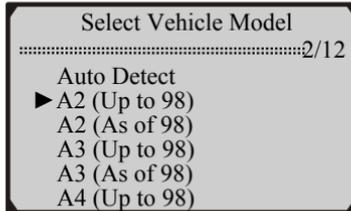9) Use **UP/DOWN** scroll button to select **Save** and press **Y** button to save your settings.

```
                Manual
::::::::::::::::::::::::::::::::::::::::::::::::::::::::::::::
Back       Save      Exit
[Back] = Cont. to Set
[Save] = Save Setup
[Exit] = Cancel Setup
```

- If you want to continue to set values, use **UP/DOWN** scroll button to select **Back** and press **Y** button to return to continue setup. If you want to cancel all setups, use **UP/DOWN** scroll button to select **Exit** and press **Y** button or simply press **N** button to exit**.**

10) Wait a few seconds till the "RESET OK!" message comes up. Press any key to return.
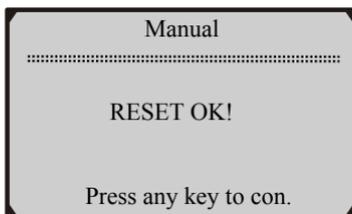
```
                Manual
::::::::::::::::::::::::::::::::::::::::::::::::::::::::::::::

             RESET OK!


      Press any key to con.
```

- *If a "LINK ERROR!" message shows up on the display, please follow on-screen instructions to troubleshoot it.*
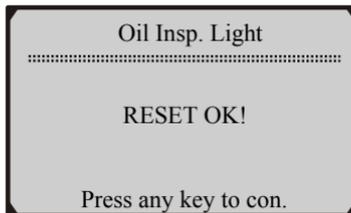
B. Manual Vehicle Selection

1) If you want to select vehicle manually, use **UP/DOWN** scroll button to select vehicle model year and press **Y** button.

```
┌──────────────────────────────────┐
│        Select Vehicle Model       │
│ ::::::::::::::::::::::::::::::::2/12│
│     Auto Detect                    │
│   ► A2 (Up to 98)                  │
│     A2 (As of 98)                  │
│     A3 (Up to 98)                  │
│     A3 (As of 98)                  │
│     A4 (Up to 98)                  │
└──────────────────────────────────┘
```

2) Use **UP/DOWN** scroll button to select the function that your vehicle supports.

```
┌──────────────────────────────────┐
│          Select Function           │
│ :::::::::::::::::::::::::::::::: 1/4│
│   ► Oil Insp. Light                │
│     Set Insp. 1                    │
│     Set Insp. 2                    │
│     Reset Airbag                   │
│                                    │
└──────────────────────────────────┘
```
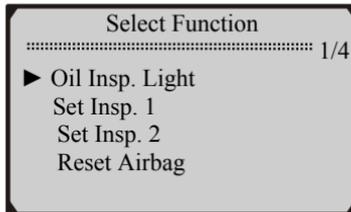
3) Wait a few seconds till the following screen appears.

```
┌──────────────────────────────────┐
│          Oil Insp. Light           │
│ ::::::::::::::::::::::::::::::::::::│
│                                    │
│           RESET OK!                │
│                                    │
│        Press any key to con.       │
└──────────────────────────────────┘
```

4) If a the service can not be performed automatically, following screen shows:

```
┌─────────────────────────────────┐
│          Oil Insp. Light         │
│ ::::::::::::::::::::::::::::::::::::::::::::::::: │
│                                  │
│         Service Reset failed!    │
│          Please try others.      │
│                                  │
│         Press any key to con.    │
└─────────────────────────────────┘
```

- If the airbags can not be reset automatically, a "LINK ERROR!" message comes up and you can not reset them manually. Follow on-screen instructions to trouble shoot it.

5) Press any key to continue to perform setup manually.

```
┌─────────────────────────────────┐
│             Manual               │
│ ::::::::::::::::::::::::::::::::::::::::::::::::: │
│       Reading Channel Data…      │
│  ┌─────────────────────────┐     │
│  │■■■■■■■                  │     │
│  └─────────────────────────┘     │
│           -Please Wait-          │
│                28                │
└─────────────────────────────────┘
```

6) Wait a few seconds till following screen shows:

```
┌─────────────────────────────────┐
│         Min Mil. to Service      │
│ :::::::::::::::::::::::::::::::::::::::::::: 1/3 │
│   Channel No      42      (Mil)  │
│   Current Value   9000           │
│   Set Value            9000      │
│   [N] = Next, [Y] = Set/Exit     │
│   Use   or   to change           │
└─────────────────────────────────┘
```
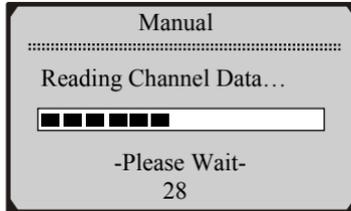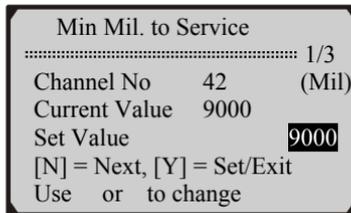
7) Repeat Step 7-10 on Page 12-13 to perform the setup.

3.2 Instructions for BMW

1) Turn the ignition off.
2) Locate the vehicle's Data Link Connector (DLC).
3) Plug proper connector to the vehicle's DLC.
4) Turn the ignition on. But do not start the engine.
5) Press the **Y** button from home screen.
6) Use **UP/DOWN** scroll button to select **BMW**, and press **Y** button to confirm.

```
        Select Vehicle Make
::::::::::::::::::::::::::::::::::::::::::::::::::::::: 2/25
    Audi
  ►BMW
    Land Rover
    Mercedes
    Saab
    Seat
```
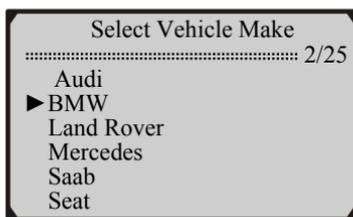
7) Use **UP/DOWN** scroll button to select proper adapter, and press **Y** button to confirm.

```
          Select Adapter
::::::::::::::::::::::::::::::::::::::::::::::::::::::: 1/2
  ►OBDII-16PIN
    OBDI-20PIN
```
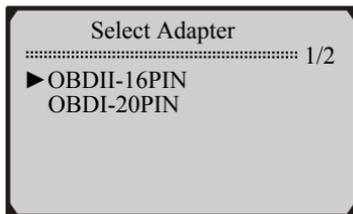
OBDII-16PIN Connector

BMW vehicles with OBDII connector have more service functions than those with 20 PIN connector. For E38-7 Series, E39-5 Series, E46-3 Series, E52-Z8, E53-X5, E70-X5, E85-Z4, R50-Mini, R52-Mini, R53-Mini and R56-Mini models, please see instructions below to do the service settings.

1) Use **UP/DOWN** scroll button to select the vehicle model under test, and press **Y** button to confirm.

```
┌─────────────────────────────┐
│     Select Vehicle Model     │
│ ∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷ 3/23 │
│   E38-7 Series               │
│   E39-5 Series               │
│ ►E46-3 Series                │
│   E52-Z8                     │
│   E53-X5                     │
│   E60- 5Series               │
└─────────────────────────────┘
```

2) Use **UP/DOWN** scroll button to select function, and press **Y** button to confirm.

```
┌─────────────────────────────┐
│      Select Function         │
│ ∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷ 1/3  │
│ ►Oil Service                 │
│   Inspection                 │
│   Time                       │
│                              │
│                              │
└─────────────────────────────┘
```

3) Wait a few seconds till a "RESET OK!" message shows on the screen.

```
┌─────────────────────────────┐
│        Oil Service           │
│ ∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷∷ │
│                              │
│        RESET OK!             │
│                              │
│     Press any key to con.    │
└─────────────────────────────┘
```
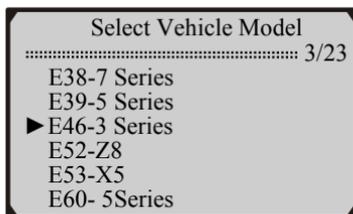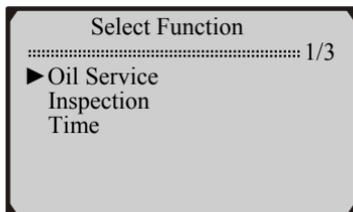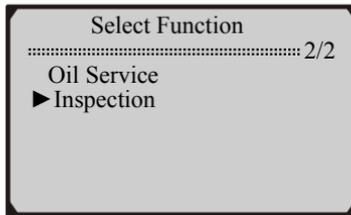
- *If a "LINK ERROR!" message shows up on the display, please follow on-screen instructions to troubleshoot it.*

For E60-5 Series, E61-5 Series, E63-6 Series, E64-6 Series, E65-7 Series, E83-X3, E86-Z4, E87-1 Series, E90-3 Series, E91-3 Series,

E92-3 Series, and E93-3 Series models, please see instructions below to do the service settings.

1) Use **UP/DOWN** scroll button to select the vehicle model under test, and press **Y** button to confirm.

```
Select Vehicle Model
::::::::::::::::::::::::::::::::::::::::::::::::: 9/23
   E61-5 Series
   E63-6 Series
 ►E64-6 Series
   E65-7 Series
   E70-X5
   E83-X3
```
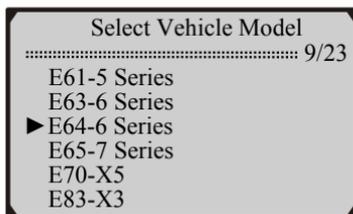
2) Use **UP/DOWN** scroll button to select oil type, and press **Y** button to confirm.

```
Select Function
::::::::::::::::::::::::::::::::::::::::::::::::: 1/2
 ►Petrol
   Diesel
```
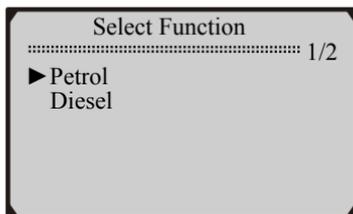
3) If you wish to do the setting automatically, use **UP/DOWN** scroll button to select **Reset**, and press **Y** button to confirm.
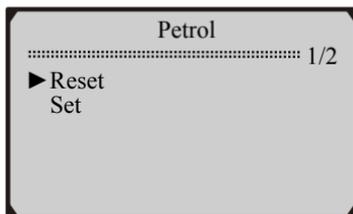
```
Petrol
::::::::::::::::::::::::::::::::::::::::::::::::: 1/2
 ►Reset
   Set
```

4) Use **UP/DOWN** scroll button to select function, and press **Y** button to confirm.
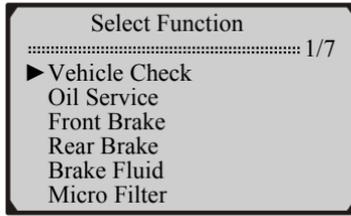
```
        Select Function
::::::::::::::::::::::::::::::::::::::::::::::: 1/7
►Vehicle Check
  Oil Service
  Front Brake
  Rear Brake
  Brake Fluid
  Micro Filter
```
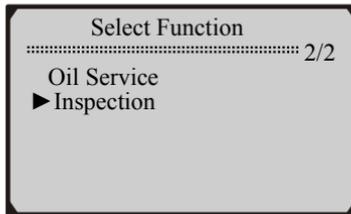
5) Wait a few seconds till a "RESET OK!" message shows on the screen.

```
        Vehicle Check
:::::::::::::::::::::::::::::::::::::::::::::::::::::

        RESET OK!

    Press any key to con.
```
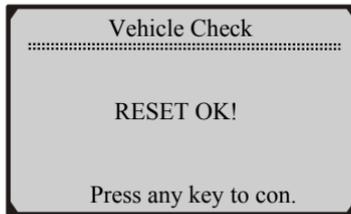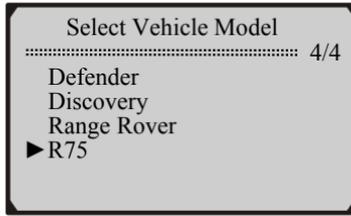
- ● *If a "LINK ERROR!" message shows up on the display, please follow on-screen instructions to troubleshoot it.*

6) If you wish to change the service life percentage manually, use **UP/DOWN** scroll button to select **Set**, and press **Y** button to confirm.
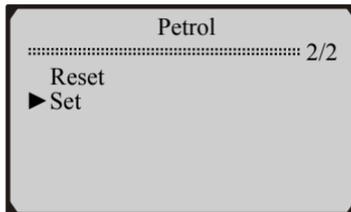
```
           Petrol
::::::::::::::::::::::::::::::::::::::::::::::: 2/2
  Reset
►Set
```

7) Use **UP/DOWN** scroll button to select function, and press **Y** button to confirm.

```
          Select Function
::::::::::::::::::::::::::::::::::::::::::::::::::::::: 3/7
     Vehicle Check
     Oil Service
  ► Front Brake
     Rear Brake
     Brake Fluid
     Micro Filter
```
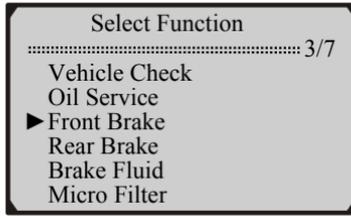
8) Use **UP/DOWN** scroll button to change value and press **Y** button
    to confirm.
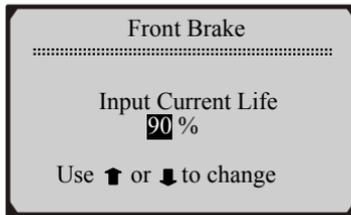
```
          Front Brake
:::::::::::::::::::::::::::::::::::::::::::::::::::::::

        Input Current Life
           90 %

    Use ⬆ or ⬇ to change
```

9) Wait a few seconds till a "RESET OK!" message shows on the
    screen.

```
          Front Brake
:::::::::::::::::::::::::::::::::::::::::::::::::::::::

          RESET OK!


     Press any key to con.
```
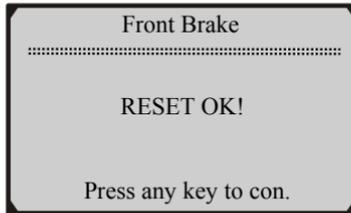
● *If a "LINK ERROR!" message shows up on the display,*
   please follow on-screen instructions to troubleshoot it.

OBDI-20PIN Connector

1) Use **UP/DOWN** scroll button to select the vehicle model under
    test, and press **Y** button to confirm.

```
          Select Vehicle Model
::::::::::::::::::::::::::::::::::::::::::::::::::::: 3/7
    E36
    E38
  ►E39
    E46
    E60
    E64
```

2) Use **UP/DOWN** scroll button to select function, and press **Y** button to confirm.

```
          Select Function
::::::::::::::::::::::::::::::::::::::::::::::::::::: 2/2
    Oil Service
  ►Inspection
```
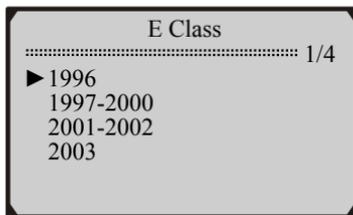
3) Wait a few seconds till a "RESET OK!" message shows on the screen.

```
              Inspection
::::::::::::::::::::::::::::::::::::::::::::::::::::::::::::::::::

            RESET OK!


        Press any key to con.
```
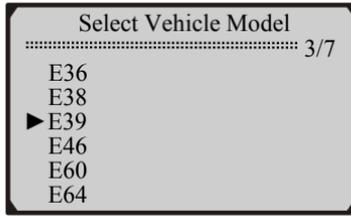
- ● *If a "LINK ERROR!" message shows up on the display, please follow on-screen instructions to troubleshoot it.*
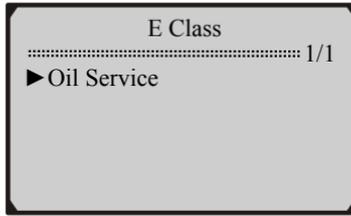
4) If the vehicle under test is not listed, use **UP/DOWN** scroll button to select **Others**, and press **Y** button to confirm.
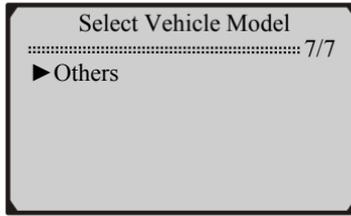
```
        Select Vehicle Model
::::::::::::::::::::::::::::::::::::::::::::::::::: 7/7
►Others
```

5) Use **UP/DOWN** scroll button to select a mode, and press **Y** button to confirm.

```
              Others
::::::::::::::::::::::::::::::::::::::::::::::::::: 1/2
►Mode 1
  Mode 2
```

6) Use **UP/DOWN** scroll button to select function, and press **Y** button to confirm.

```
          Select Function
::::::::::::::::::::::::::::::::::::::::::::::::::: 2/2
  Oil Service
►Inspection
```

7) Wait a few seconds till a "RESET OK!" message shows on the screen.

```
          Inspection
::::::::::::::::::::::::::::::::::::::::::::::::::::::::::

           RESET OK!


        Press any key to con.
```
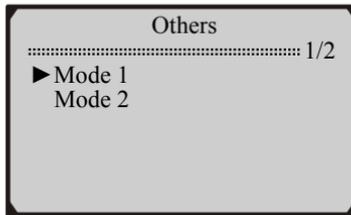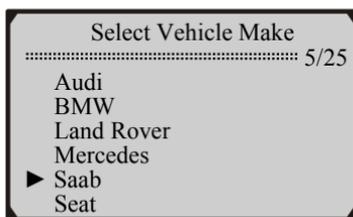
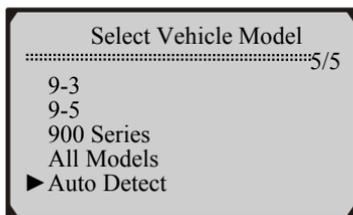- *If a "LINK ERROR!" message shows up on the display, please follow on-screen instructions to troubleshoot it.*

3.3 Instructions for Land Rover

1) Turn the ignition off.
2) Locate the vehicle's Data Link Connector (DLC).
3) Plug proper connector to the vehicle's DLC.
4) Turn the ignition on. But do not start the engine.
5) Press the **Y** button from home screen.
6) Use **UP/DOWN** scroll button to select **Land Rover**, and press **Y** button to confirm.

```
        Select Vehicle Make
::::::::::::::::::::::::::::::::::::::::::::::::: 3/25
     Audi
     BMW
   ►Land Rover
     Mercedes
     Saab
     Seat
```
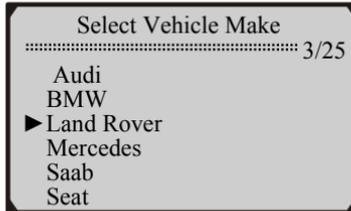
7) Use **UP/DOWN** scroll button to select vehicle model, and press **Y** button to confirm.

```
        Select Vehicle Model
·········································· 4/4
   Defender
   Discovery
   Range Rover
 ►R75
```

- ● ONLY R75 needs to do oil service and inspection work with this tool.

8) Use **UP/DOWN** scroll button to select a function, and press **Y** button to confirm.
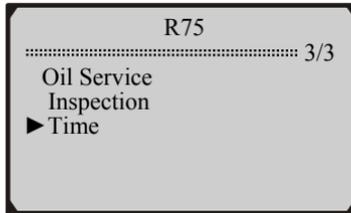
```
              R75
·········································· 3/3
   Oil Service
   Inspection
 ►Time
```

9) Wait a few seconds till a "RESET OK!" message shows on the screen.

```
              Time
··············································

          RESET OK!

      Press any key to cont.
```
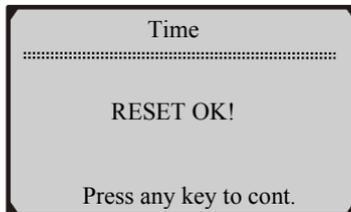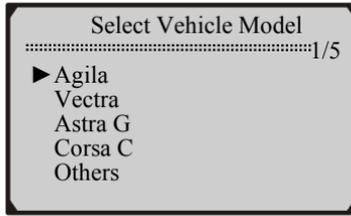
- ● *If a "LINK ERROR!" message shows up on the display, please follow on-screen instructions to troubleshoot it.*
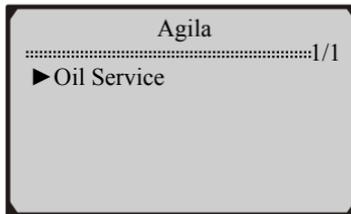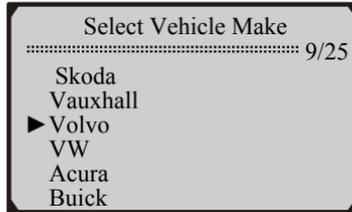
3.4 Instructions for Mercedes

1) Turn the ignition off.
2) Locate the vehicle's Data Link Connector (DLC).
3) Plug proper connector to the vehicle's DLC.
4) Turn the ignition on. But do not start the engine.
5) Press the **Y** button from home screen.
6) Use **UP/DOWN** scroll button to select **Mercedes**, and press **Y** button to confirm.

```
          Select Vehicle Make
   ::::::::::::::::::::::::::::::::::::::::::::::: 4/25
      Audi
      BMW
      Land Rover
   ► Mercedes
      Saab
      Seat
```
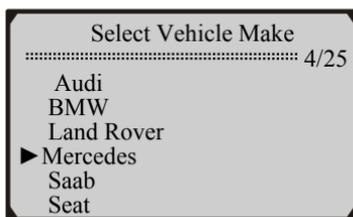
7) Observe the menu title and use **UP/DOWN** scroll button to do a series of menu selections to identify the vehicle under test, and press **Y** button to confirm.

```
                E Class
   ::::::::::::::::::::::::::::::::::::::::::::::: 1/4
   ► 1996
      1997-2000
      2001-2002
      2003
```

8) Press **Y** button to do the service job.

```
          E Class
:::::::::::::::::::::::::::::::::::::::::::::::::::::: 1/1
►Oil Service
```

● You can do the service job automatically or do manual reset on some Mercedes vehicles, the menu items are shown as below:
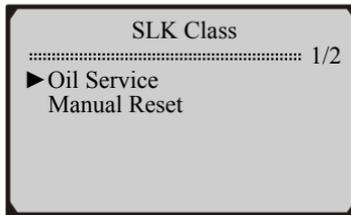
```
          SLK Class
:::::::::::::::::::::::::::::::::::::::::::::::::::::: 1/2
►Oil Service
  Manual Reset
```

9) Wait a few seconds till a "RESET OK!" message shows on the screen.

```
          Oil Service
::::::::::::::::::::::::::::::::::::::::::::::::::::::::

            RESET OK!

      Press any key to con.
```

● *If a "LINK ERROR!" message shows up on the display, please follow on-screen instructions to troubleshoot it.*

Note: Instrument cluster on some vehicles will turn off power and then turn on power again while resetting the service interval mileage.
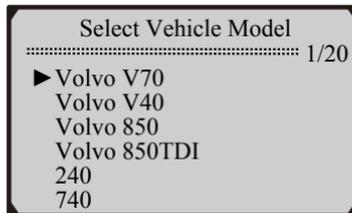
3.5 Instructions for Saab

1) Turn the ignition off.
2) Locate the vehicle's Data Link Connector (DLC).
3) Plug proper connector to the vehicle's DLC.
4) Turn the ignition on. But do not start the engine.
5) Press the **Y** button from home screen.
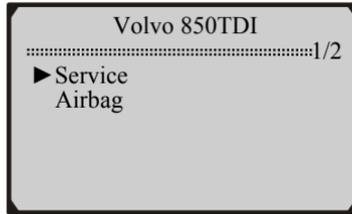6) Use **UP/DOWN** scroll button to select **Saab**, and press **Y** button to confirm.

```
┌─────────────────────────────┐
│     Select Vehicle Make     │
│ ▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒ 5/25  │
│    Audi                     │
│    BMW                      │
│    Land Rover               │
│    Mercedes                 │
│ ► Saab                      │
│    Seat                     │
└─────────────────────────────┘
```

7) Use **UP/DOWN** scroll button to select **Auto Detect** to detect vehicle that need to use this device to perform service setting, and press **Y** button to confirm.

```
┌─────────────────────────────┐
│     Select Vehicle Model    │
│ ▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒5/5    │
│    9-3                      │
│    9-5                      │
│    900 Series               │
│    All Models               │
│ ►Auto Detect                │
└─────────────────────────────┘
```

8) Wait a few seconds till a "RESET OK!" message shows on the screen.

```
            Oil Service
::::::::::::::::::::::::::::::::::::::::::::::::::::::::::::::::::

               RESET OK!


           Press any key to con.
```
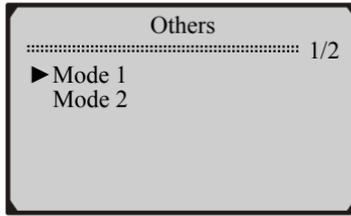
- *If a "LINK ERROR!" message shows up on the display, please follow on-screen instructions to troubleshoot it.*

3.6 Instructions for Vauxhall

1) Turn the ignition off.
2) Locate the vehicle's Data Link Connector (DLC).
3) Plug proper connector to the vehicle's DLC.
4) Turn the ignition on. But do not start the engine.
5) Press the **Y** button from home screen.
6) Use **UP/DOWN** scroll button to select **Vauxhall**, and press **Y** button to confirm.
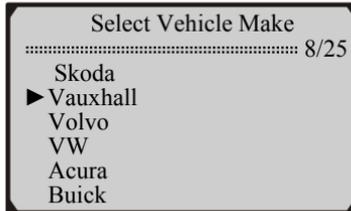
```
           Select Vehicle Make
:::::::::::::::::::::::::::::::::::::::::::::::::::::::: 8/25
   Skoda
 ►Vauxhall
   Volvo
   VW
   Acura
   Buick
```

7) Use **UP/DOWN** scroll button to select a vehicle you wish to work with, and press **Y** button to confirm.

```
          Select Vehicle Model
::::::::::::::::::::::::::::::::::::::::::::::::::::::1/5
         ►Agila
          Vectra
          Astra G
          Corsa C
          Others
```

- If your vehicle is not listed in the menu, please select **Others**.

8) Press **Y** button to start performing oil service.

```
                Agila
::::::::::::::::::::::::::::::::::::::::::::::::::::::1/1
         ►Oil Service
```

9) Wait a few seconds till a "RESET OK!" message shows on the screen.

```
              Oil Service
::::::::::::::::::::::::::::::::::::::::::::::::::::::::

              RESET OK!


           Press any key to cont.
```

- *If a "LINK ERROR!" message shows up on the display, please follow on-screen instructions to troubleshoot it.*

3.7 Instructions for Volvo

1) Turn the ignition off.
2) Locate the vehicle's Data Link Connector (DLC).

3) Plug proper connector to the vehicle's DLC.
4) Turn the ignition on. But do not start the engine.
5) Press the **Y** button from home screen.
6) Use **UP/DOWN** scroll button to select **Volvo**, and press **Y** button to confirm.

```
  Select Vehicle Make
::::::::::::::::::::::::::::::::::::::::::::::::: 9/25
   Skoda
   Vauxhall
  ►Volvo
   VW
   Acura
   Buick
```

7) Use **UP/DOWN** scroll button to select a vehicle you wish to work with, and press **Y** button to confirm.

```
  Select Vehicle Model
:::::::::::::::::::::::::::::::::::::::::::::: 1/20
  ►Volvo V70
   Volvo V40
   Volvo 850
   Volvo 850TDI
   240
   740
```

8) Use **UP/DOWN** button to select a function and press **Y** button to confirm.

```
     Volvo V70
:::::::::::::::::::::::::::::::::::::::::::::1/3
  ►Service
   Airbag
   Manual Reset
```
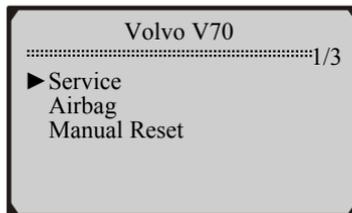
- For vehicles that can not be reset manually, the screen shows as follows:
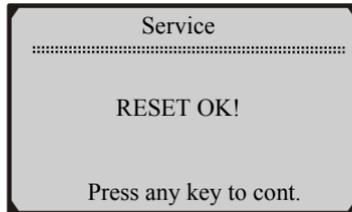
```
┌─────────────────────────┐
│      Volvo 850TDI        │
│ ::::::::::::::::::::::1/2 │
│ ►Service                 │
│  Airbag                  │
│                          │
│                          │
└─────────────────────────┘
```

9) Wait a few seconds till a "RESET OK!" message shows on the screen.

```
┌─────────────────────────┐
│         Service          │
│ :::::::::::::::::::::::::: │
│                          │
│       RESET OK!          │
│                          │
│   Press any key to cont. │
└─────────────────────────┘
```

- *If a "LINK ERROR!" message shows up on the display, please follow on-screen instructions to troubleshoot it.*

10) If your vehicle is not listed in the menu, please select **Others**.

```
┌─────────────────────────┐
│   Select Vehicle Model   │
│ ::::::::::::::::::::20/20 │
│  XC90                    │
│ ►Others                  │
│                          │
│                          │
└─────────────────────────┘
```
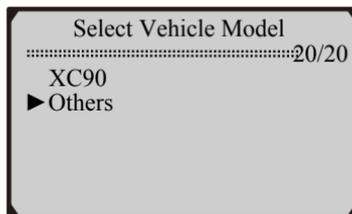
11) Use **UP/DOWN** button to select a mode and press **Y** button to confirm.

```
              Others
════════════════════════════════════ 1/2
► Mode 1
   Mode 2
```

12) Use **UP/DOWN** button to select the connector your vehicle uses to start service setting.
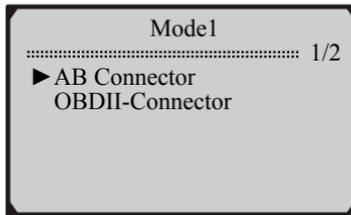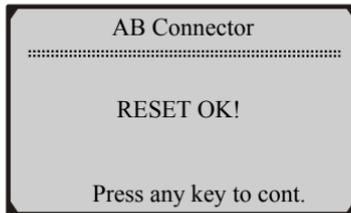
```
              Mode1
════════════════════════════════════ 1/2
► AB Connector
   OBDII-Connector
```

13) Wait a few seconds till a "RESET OK!" message shows on the screen.

```
           AB Connector
════════════════════════════════════

           RESET OK!

      Press any key to cont.
```

- *If a "LINK ERROR!" message shows up on the display, please follow on-screen instructions to troubleshoot it.*

4. Function List

Manufacturer	Model	Year	Functions
AUDI	A2		● Reset Oil Inspection Light ● Set Inspection 1 Service Interval ● Set Inspection 2 Service Interval ● Reset Airbag
AUDI	A100	1991-1994	● Reset Oil Inspection Light ● Set Inspection 1 Service Interval ● Set Inspection 2 Service Interval ● Reset Airbag
AUDI	A3		● Reset Oil Inspection Light ● Set Inspection 1 Service Interval ● Set Inspection 2 Service Interval ● Reset Airbag
AUDI	A3 from D06		● Reset Oil Inspection Light ● Set Inspection 1 Service Interval ● Set Inspection 2 Service Interval ● Reset Airbag
AUDI	A4	1996-1997	● Reset Oil Inspection Light ● Set Inspection 1 Service Interval ● Set Inspection 2 Service Interval ● Reset Airbag
AUDI	A4	1998-2004	● Reset Oil Inspection Light ● Set Inspection 1 Service Interval ● Set Inspection 2 Service Interval ● Reset Airbag
AUDI	A4 with D00/1		● Reset Oil Inspection Light ● Set Inspection 1 Service Interval ● Set Inspection 2 Service Interval ● Reset Airbag
AUDI	A6	1995-1997	● Reset Oil Inspection Light ● Set Inspection 1 Service Interval ● Set Inspection 2 Service Interval ● Reset Airbag

Manufacturer	Model	Year	Functions
AUDI	A6	1998-2004	● Reset Oil Inspection Light ● Set Inspection 1 Service Interval ● Set Inspection 2 Service Interval ● Reset Airbag
AUDI	A6 with D00/1		● Reset Oil Inspection Light ● Set Inspection 1 Service Interval ● Set Inspection 2 Service Interval ● Reset Airbag
AUDI	A8	1997-2005	● Reset Oil Inspection Light ● Set Inspection 1 Service Interval ● Set Inspection 2 Service Interval ● Reset Airbag
AUDI	A8 until D07	1997-2005	● Reset Oil Inspection Light ● Set Inspection 1 Service Interval ● Set Inspection 2 Service Interval ● Reset Airbag
AUDI	TT	2000-2004	● Reset Oil Service Light ● Reset Airbag
BMW	E36 (OBDI)	1996-2003	● Reset Oil Service Light ● Set Inspection Mileage
BMW	E38 (OBDI)	1988-2001	● Reset Oil Service Light ● Set Inspection Mileage
BMW	E39 (OBDI)	1988-2000	● Reset Oil Service Light ● Set Inspection Mileage
BMW	E46 (OBDI)		● Reset Oil Service Light ● Set Inspection Mileage
BMW	E60 (OBDI)		● Manual reset
BMW	E64 (OBDI)		● Manual reset
BMW	Others(OBDI)	1991-1997	● Reset Oil Service Light ● Set Inspection Mileage

Manufacturer	Model	Year	Functions
BMW	E38-7 Series (OBDII)		● Reset Oil Service Light ● Set Inspection Mileage ● Time
BMW	E39-5 Series (OBDII)		● Reset Oil Service Light ● Set Inspection Mileage ● Time
BMW	E46-3 Series (OBDII)		● Reset Oil Service Light ● Set Inspection Mileage ● Time
BMW	E52-Z8 (OBDII)		● Reset Oil Service Light ● Set Inspection Mileage ● Time
BMW	E53-X5 (OBDII)		● Reset Oil Service Light ● Set Inspection Mileage ● Time
BMW	E60-5 Series (OBDII)		● Vehicle Check ● Oil Service ● Front Brake ● Rear Brake ● Brake Fluid ● Micro Filter ● Spark Plugs
BMW	E61-5 Series (OBDII)		● Vehicle Check ● Oil Service ● Front Brake ● Rear Brake ● Brake Fluid ● Micro Filter ● Spark Plugs
BMW	E63-6 Series (OBDII)		● Vehicle Check ● Oil Service ● Front Brake ● Rear Brake ● Brake Fluid ● Micro Filter ● Spark Plugs

Manufacturer	Model	Year	Functions
BMW	E64-6 Series (OBDII)		● Vehicle Check ● Oil Service ● Front Brake ● Rear Brake ● Brake Fluid ● Micro Filter ● Spark Plugs
BMW	E65-7 Series (OBDII)		● Vehicle Check ● Oil Service ● Front Brake ● Rear Brake ● Brake Fluid ● Micro Filter ● Spark Plugs
BMW	E70-X5 (OBDII)		● Reset Oil Service Light ● Set Inspection Mileage ● Time
BMW	E80-X3 (OBDII)		● Vehicle Check ● Oil Service ● Front Brake ● Rear Brake ● Brake Fluid ● Micro Filter ● Spark Plugs
BMW	E85-Z4 (OBDII)		● Reset Oil Service Light ● Set Inspection Mileage ● Time
BMW	E86-Z4 (OBDII)		● Vehicle Check ● Oil Service ● Front Brake ● Rear Brake ● Brake Fluid ● Micro Filter ● Spark Plugs

Manufacturer	Model	Year	Functions
BMW	E87-1 Series (OBDII)		● Vehicle Check ● Oil Service ● Front Brake ● Rear Brake ● Brake Fluid ● Micro Filter ● Spark Plugs
BMW	E90-3 Series (OBDII)		● Vehicle Check ● Oil Service ● Front Brake ● Rear Brake ● Brake Fluid ● Micro Filter ● Spark Plugs
BMW	E91-3 Series (OBDII)		● Vehicle Check ● Oil Service ● Front Brake ● Rear Brake ● Brake Fluid ● Micro Filter ● Spark Plugs
BMW	E92-3 Series (OBDII)		● Vehicle Check ● Oil Service ● Front Brake ● Rear Brake ● Brake Fluid ● Micro Filter ● Spark Plugs
BMW	E93-3 Series (OBDII)		● Vehicle Check ● Oil Service ● Front Brake ● Rear Brake ● Brake Fluid ● Micro Filter ● Spark Plugs

Manufacturer	Model	Year	Functions
BMW	R50-Mini		● Reset Oil Service Light ● Set Inspection Mileage ● Time
BMW	R52-Mini		● Reset Oil Service Light ● Set Inspection Mileage ● Time
BMW	R53-Mini		● Reset Oil Service Light ● Set Inspection Mileage ● Time
BMW	R56-Mini		● Reset Oil Service Light ● Set Inspection Mileage ● Time
Land Rover	R75		● Reset Oil Service Light ● Set Inspection Mileage ● Time
Land Rover	Defender	1993-1995 &1997	● Manual reset
Land Rover	Discovery	1994-1999	● Manual reset
Land Rover	Range Rover	1990-1995	● Manual reset
Mercedes	A class		● Reset Oil Service Light
Mercedes	C class	1997-2000	● Reset Oil Service Light
Mercedes	C class	2001-2003	● Manual reset
Mercedes	E class	1996	● Reset Oil Service Light
Mercedes	E class	1997-2002	● Reset Oil Service Light ● Manual reset
Mercedes	E class	2003	● Manual reset
Mercedes	SLK class	1998-2001	● Reset Oil Service Light ● Manual reset

Manufacturer	Model	Year	Functions
Mercedes	SLK class	2002-2003	● Manual reset
Mercedes	CLK class	1997-2003	● Reset Oil Service Light ● Manual reset
Mercedes	Sprinter		● Reset Oil Service Light
Mercedes	CL class		● Manual reset
Mercedes	G class	2002-2003	● Manual reset
Mercedes	M class	1998-2003	● Manual reset
Mercedes	S class	1997-2003	● Manual reset
Mercedes	SL class	1997-2003	● Manual reset
Mercedes	Others	1997-2002	● Reset Oil Service Light
Saab	9-3	2005	● Manual reset
Saab	9-5	2005	● Manual reset
Saab	900 Series	1994-1998	● Manual reset
Saab	All Models	1999-2002	● Manual reset
Seat	Alhambra		● Reset Oil Inspection Light ● Set Inspection 1 Service Interval ● Set Inspection 2 Service Interval ● Reset Airbag
Seat	Alhambra 98		● Reset Oil Inspection Light ● Set Inspection 1 Service Interval ● Set Inspection 2 Service Interval ● Reset Airbag
Seat	Arosa		● Reset Oil Service Light ● Reset Airbag
Seat	Leon		● Reset Oil Service Light ● Reset Airbag

Manufacturer	Model	Year	Functions
Seat	Toledo		● Reset Oil Service Light ● Reset Airbag
Skoda	Fabia		● Reset Oil Inspection Light ● Set Inspection 1 Service Interval ● Set Inspection 2 Service Interval ● Reset Airbag
Skoda	Octavia		● Reset Oil Inspection Light ● Set Inspection 1 Service Interval ● Set Inspection 2 Service Interval ● Reset Airbag
Skoda	Octavia 98		● Reset Oil Inspection Light ● Set Inspection 1 Service Interval ● Set Inspection 2 Service Interval ● Reset Airbag
Vauxhall	Agila		● Reset Oil Inspection Light
Vauxhall	Vectra		● Reset Oil Inspection Light
Vauxhall	Astra G		● Reset Oil Inspection Light
Vauxhall	Corsa C		● Reset Oil Inspection Light
Volvo	V70		● Reset Oil Service Light ● Reset Airbag ● Manual reset
Volvo	V40		● Reset Oil Service Light ● Reset Airbag ● Manual reset
Volvo	850	1996-1997	● Reset Oil Service Light ● Reset Airbag ● Manual reset
Volvo	850 TDI		● Reset Oil Service Light ● Reset Airbag

Manufacturer	Model	Year	Functions
Volvo	240	1986-1993	● Manual reset
Volvo	740	1985-1992	● Manual reset
Volvo	760	1987-1990	● Manual reset
Volvo	780	1987-1990	● Manual reset
Volvo	940	1991-1995	● Manual reset
Volvo	960	1992-1997	● Manual reset
Volvo	C70	1999-2004	● Manual reset
Volvo	Coupe	1991	● Manual reset
Volvo	S40	1999-2005	● Manual reset
Volvo	S60	2001-2005	● Manual reset
Volvo	S70	1999-2000	● Manual reset
Volvo	S80	1999-2005	● Manual reset
Volvo	V50	2005	● Manual reset
Volvo	XC70	2001-2004	● Manual reset
Volvo	XC90	2003-2005	● Manual reset
VW	Golf 3	1993-1999	● Reset Oil Inspection Light ● Set Inspection 1 Service Interval ● Set Inspection 2 Service Interval ● Reset Airbag
VW	Golf 4	1993-1999	● Reset Oil Inspection Light ● Set Inspection 1 Service Interval ● Set Inspection 2 Service Interval ● Reset Airbag

Manufacturer	Model	Year	Functions
VW	New Beetle	1998-2001	● Reset Oil Inspection Light ● Set Inspection 1 Service Interval ● Set Inspection 2 Service Interval ● Reset Airbag
VW	Passat	1991-2001	● Reset Oil Inspection Light ● Set Inspection 1 Service Interval ● Set Inspection 2 Service Interval ● Reset Airbag
VW	Passat B5		● Reset Oil Inspection Light ● Set Inspection 1 Service Interval ● Set Inspection 2 Service Interval ● Reset Airbag
VW	Passat 97	1991-2001	● Reset Oil Inspection Light ● Set Inspection 1 Service Interval ● Set Inspection 2 Service Interval ● Reset Airbag
VW	Polo 98		● Reset Oil Inspection Light ● Set Inspection 1 Service Interval ● Set Inspection 2 Service Interval ● Reset Airbag
VW	Sharan		● Reset Oil Inspection Light ● Set Inspection 1 Service Interval ● Set Inspection 2 Service Interval ● Reset Airbag
VW	Sharan 98		● Reset Oil Inspection Light ● Set Inspection 1 Service Interval ● Set Inspection 2 Service Interval

Manufacturer	Model	Year	Functions
VW	Lupo		● Reset Oil Inspection Light ● Set Inspection 1 Service Interval ● Set Inspection 2 Service Interval ● Reset Airbag
VW	Bora		● Reset Oil Inspection Light ● Set Inspection 1 Service Interval ● Set Inspection 2 Service Interval ● Reset Airbag
VW	Transporter T4		● Reset Oil Inspection Light ● Set Inspection 1 Service Interval ● Set Inspection 2 Service Interval ● Reset Airbag
VW	Eurovan	1999-2001	● Auto detect
VW	Jetta	1993-1999	● Auto detect
Chrysler	Intrepid/ Vision	1994-2005	● Manual reset
Chrysler	Crossfire	2004-2005	● Manual reset
Chrysler	Sprinter	2004-2005	● Manual reset
Chrysler	Caravan	2001-2005	● Manual reset
Honda	Accord	1982-2005	● Manual reset
Honda	Civic	1982-1990	● Manual reset
Honda	Civic	1997-2005	● Manual reset
Honda	CRV	1997-1999	● Manual reset
Honda	CRV	2001-2005	● Manual reset
Honda	CRX	1984-1990	● Manual reset

Manufacturer	Model	Year	Functions
Honda	Element	2003-2005	● Manual reset
Honda	Insight	2000-2005	● Manual reset
Honda	Odyssey	1997-2005	● Manual reset
Honda	Pilot	2003-2005	● Manual reset
Honda	Prelude	1982-1989	● Manual reset
Honda	Prelude	1997-2002	● Manual reset
Honda	S2000	2000-2005	● Manual reset
Isuzu	Ascender	2003-2005	● Manual reset
Isuzu	Osasis	1998-1999	● Manual reset
Jeep	Grand Cherokee	1993-2005	● Manual reset
Nissan	350Z	2005	● Manual reset
Toyota/Lexus	Avalon	2004-2005	● Manual reset
Toyota/Lexus	Camry	2004	● Manual reset
Toyota/Lexus	Corolla	2005	● Manual reset
Toyota/Lexus	ES330	2004-2005	● Manual reset
Toyota/Lexus	GX470	2004-2005	● Manual reset
Toyota/Lexus	Highlander	2004-2005	● Manual reset
Toyota/Lexus	IS330	2004	● Manual reset
Toyota/Lexus	Land Cruiser	2003-2005	● Manual reset
Toyota/Lexus	LX470	2004	● Manual reset
Toyota/Lexus	Matrix	2005	● Manual reset
Toyota/Lexus	Prius	2004-2005	● Manual reset
Toyota/Lexus	RAV4	2004-2005	● Manual reset
Toyota/Lexus	RX330	2004-2005	● Manual reset

Manufacturer	Model	Year	Functions
Toyota/Lexus	Sequoia	2005	● Manual reset
Toyota/Lexus	Sienna	2004-2005	● Manual reset
Toyota/Lexus	Solara	2004-2005	● Manual reset
Toyota/Lexus	Tacoma	2005	● Manual reset
Toyota/Lexus	Tundra	2005	● Manual reset

5. Warranty and Service

5.1 Limited One Year Warranty

Sealey warrants to its customers that this product will be free from all defects in materials and workmanship for a period of one (1) year from the date of the original purchase, subject to the following terms and conditions:

1) The sole responsibility of Sealey under the Warranty is limited to either the repair or, at the option of Sealey, replacement of the code reader at no charge with Proof of Purchase. The sales receipt may be used for this purpose.

2) This warranty does not apply to damages caused by improper use, accident, flood, lightning, or if the product was altered or repaired by anyone other than the Manufacturer's Service Center.

3) Sealey shall not be liable for any incidental or consequential damages arising from the use, misuse, or mounting of the code reader.

4) All information in this manual is based on the latest information available at the time of publication and no warranty can be made for its accuracy or completeness. Sealey reserves the right to make changes at any time without notice.

5.2 Service Procedures

If you have any questions, please contact your local store, distributor or visit our website at www.sealey.co.uk If it becomes necessary to return the scan tool for repair, contact your local distributor for more information.

NOTE: It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice. **IMPORTANT:** No liability is accepted for incorrect use of product. **WARRANTY:** Guarantee is 12 months from purchase date, proof of which will be required for any claim.

INFORMATION: For a copy of our latest catalogue and promotions call us on 01284 757525 and leave your full name and address, including postcode.

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www.sealey.co.uk
sales@sealey.co.uk