

# **Quick Start Guide-**

Volvo S60

Part # DL1410U for use model years 2003-2004 Part # DL1420U for use model years 2005-2009



# Thank you for purchasing DashControl™ – the most advanced dashboard display customization system available!

#### Installation:

To install DashControl™ simply connect it to your vehicle OBD-II port. Once connected, DashControl™ will automatically turn on when your vehicle is started. It will also automatically go to sleep and enter a low power mode when the vehicle is stopped to avoid draining your vehicle battery.

DashControl<sup>™</sup> makes no permanent modifications to your vehicle and can be unplugged from the vehicle at any time to "go back to stock" or to connect the DashControl<sup>™</sup> device to your computer for configuration and customizing.

## **Operation:**

NOTE: Information will appear on instrument cluster display. Your DashControl™ device supports multiple pages of display data. You can easily cycle forward or backward through display pages by spinning the ring on the blinker stalk that is normally used to control the instrument cluster display when DashControl is not installed. Changing pages should feel very similar to factory operation.

#### **Profile Selection:**

Your DashControl™ device includes a profile switch that allows you to change between different profiles or to switch the device into configuration mode. To change profiles, simply slide the switch into the desired position. When in the configuration position, the DashControl™ device can be connected to the vehicle, but it will not customize your dashboard displays.

## **Configuration:**

Your DashControl™ device is completely user-configurable. To configure the device simply slide the profile switch into the "Config" position and connect the USB cable to your computer. Once connected, you can then open the DashControl™ configuration tool\* on your computer and edit the various display pages, text, parameters, and alarms.

The DashControl™ configuration tool may be downloaded from our website: <a href="http://www.autometer.com/DCSoftware">http://www.autometer.com/DCSoftware</a>

\* If the configuration tool fails to connect to the DashControl™ device, please check that the profile switch has been moved to the "Config" position.

## **Device Layout:**



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