



CAN/VSS Adapter Cable

Get VSS advantages without VSS installation challenges with Stalker's CAN/VSS Adapter.

- Supplies the power and ground
- Instantly steers Patrol Speed
- Automatic moving/stationary switching
- Shadowing virtually removed
- Patrol Speed combining virtually eliminated
- Weather effects dramatically reduced

The CAN/VSS Adapter Cable is used to capture the Vehicle Speed Sensor (VSS) signal in late-model vehicles. The CAN/VSS accesses the vehicle's computer through the OBD-II diagnostic connector and conducts the VSS pulses to the radar.

This device works with all 2008 and later vehicles and some vehicles manufactured as early as 2005. Stalker maintains a list of compatible vehicles.



When your department upgrades vehicles, transferring the radar to the new vehicle is as simple as UNPLUG and PLUG using the OBD-II diagnostic connector (always located under the driver's side dash).

Power and ground are supplied through the CAN/VSS Adapter. And you'll have all of the advantages of traditional VSS, plus:

- Low-speed combining effects virtually eliminated.
- When stationary, Moving mode "false" patrol speed is eliminated.
- Instantly acquires and tracks patrol speeds from 1-200 mph while switching in and out of hold.



Stalker 2X, DSR, DUAL, and PATROL Dash-mount radar.
155-2283-50

2011 and newer Dodge Charger with push button ignition. Includes voltage detection circuitry.
155-2283-70



With Serial Port for Stalker 2X, DSR, DUAL, and PATROL Dash-mount radar.
155-2283-51

2011 and newer Dodge Charger with push button ignition. Includes voltage detection circuitry.
155-2283-71



Stalker II MDR.
155-2286-50

2011 and newer Dodge Charger with push button ignition. Includes voltage detection circuitry.
155-2286-70



With Serial Port for Stalker II MDR.
155-2286-51

2011 and newer Dodge Charger with push button ignition. Includes voltage detection circuitry.
155-2286-71

Consult factory for current part number for your vehicle type.



StalkerRadar.com

STALKER®

Power to Enforce.

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