

VDO Dayton MS5700 Installation

Integrated TMC

BlueTooth Handsfree



	BMW
Model:	E46
	3er
Year of prod.:	2/1999 -

Speed Signal	Not needed for VDO Dayton Navigation Systems MS5400 and higher.
Reverse	Blue / Yellow – in the trunk pass side in harness from battery
Parking Lights	Grey / Yellow – in the trunk pass side in harness from battery
Mute	

Speed Signal

Reverse

Parking Lights



tips & tricks:

Remove floor carpet, seat back carpet, and pass side carpet in trunk. Reverse and Parking Lights are in harness above wheel well.

Radio

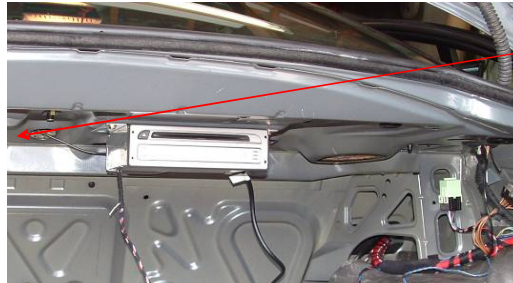
Single DIN slot Metra # 99-9300

Adapter: Metra for wiring / dash kit and Siemens VDO for Steering wheel RC

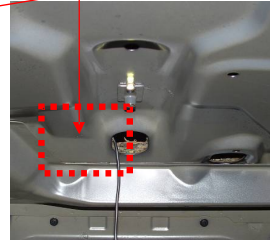
Power adapter: Metra # 70-8590 Steering wheel RC interface: Siemens VDO # RC2301/00

Installation samples / Tips & Tricks

**Navigation
computer:**



GPS antenna:



**Monitor:
Remote control:**



Mounting holder: BMW Part # 51 18 0 015 949 • \$150

Remarks:

Ashtray and small pocket replaced with monitor / remote housing. Fits VDO Dayton 5.8" monitor. Made for old style remote but new style fits fine with spacers behind RC holder. Seat heater controls, and Traction control assembly fits perfectly in new location.



Pocket / ashtray removal:

With trim tool lift inner trim around shifter. Remove 2 Phillips screws toward back of vehicle that secure outer trim around shifter, Lift outer trim and carefully turn sideways to expose 2 Philips screws under ashtray. Remove these 2 screws. Carefully grasp pocket and remove to expose 2 Philips screws at the top of the pocket. Remove these 2 screws. Pull pocket /ashtray assembly out enough to unplug connectors and remove. Remove 2 screws holding heater and traction control switch assembly. Install heater and traction control switch assembly in new Monitor / RC holder. Install Monitor and RC.

Route cables along pass side of vehicle. Connect power and ignition at fuse panel above glove compartment. Glove compartment and side moldings should be removed prior to installation.