



2011-2012 Toyota Sienna

Part Number: MZ-58-08-G3



PLEASE READ COMPLETE INSTRUCTIONS BEFORE INSTALLING THIS VSM G3
All instructions assume a drivers seat vantage point. Caution is advised when removing and reassembling wood or plastic parts of a dash. Applying unnecessary force or pressure may cause a piece to crack or break.

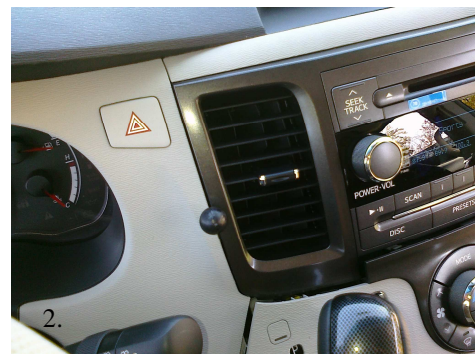
**When properly installed, the metal between the ball and 2 small holes is all that is exposed.
(Some exceptions apply).**

TOOLS REQUIRED: DTRT (Dash Trim Removal Tool), 10mm Socket and Driver, 5/64" bit and drill, Phillips screwdriver, marking pen, 6" socket extension

PARTS INCLUDED: VSM-G3 bracket, Lock-Plate, J-Stem, two (2) #8 x 1/2" screws

LOCATION: Left of the radio

1. Use the Dash Trim Removal Tool (DTRT) to remove the trim piece with the buttons labeled "Info, Select Reset, and Setup" button below the climate control. The bezel is held in place with a series of retainer clips, once removed, disconnect the wiring and set bezel aside.
2. Unscrew the shifter knob and set aside. Use the DTRT to remove a series of retainer clips belonging to the shifter surround bezel along with the climate control bezel. Disconnect the corresponding wiring and simply set aside.
3. Carefully remove the four (4) 10mm bolts underneath the radio (These bolts secure the entire radio bezel to the dash). Be very careful not to drop the left most bolt (difficult to get at). Use a 6" socket extension in order to reach the bolt.
4. Once the bolts have been removed and carefully placed aside, use the DTRT around the entire radio/air vent bezel in order to release a series of retainer clips. Pull the radio/air vents out of the dash and wrap in a towel. Do not disconnect the radio and simply allow it to hand out of the way.
5. Place the VSM-G3 in place against the inner dash molding as pictured in picture 1. Use the VSM-G3 as a guide and mark the locations of the pilot holes with a marking pen. With a 5/64" drill bit, drill out the marked locations, drilling no more than 1/4" deep! Place the VSM-G3 over the pilot holes and secure it to the dash using the two (2) provided #8 X 1/2" screws.
6. Once the VSM-G3 is secured and flush to its mounting location, place the dash back together in the reverse manner in which it was disassembled. You have successfully installed your VSM-G3!



Note: See the Assembly Instructions for G3 Components for additional information.

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Installation Difficulty

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Simple Advanced

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