



INFINITI Q45 (2002-2003)
 (See reverse side for M45 (2003-2005) instructions)

PART NUMBER: **IF-51-02**

PLEASE READ COMPLETE INSTRUCTIONS BEFORE INSTALLING THIS Pro.Fit VSM™.

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.

Pro.Fit logo and part number will be right side up and readable when installed.

TOOLS REQUIRED: Dash Trim Removal Tool (DM-40-22), 10mm nut driver, 5/64" drill bit and drill, # 2 Phillips screwdriver, marking pen.

PARTS INCLUDED: Pro.Fit VSM™, instructions, three (3) # 8x1/2" screws.

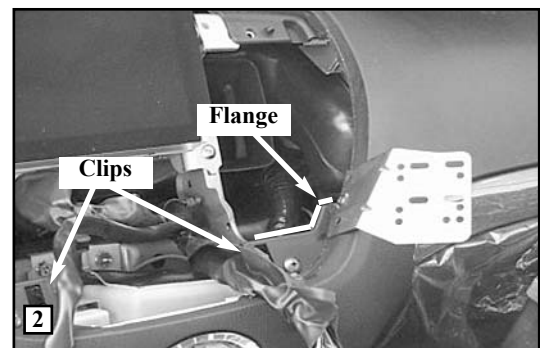
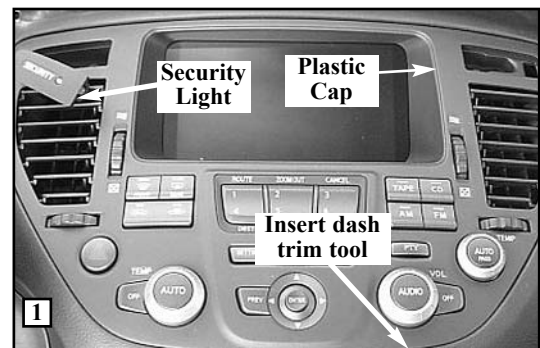
LOCATION: Right of radio.

To reduce the chance of scratching the dash bezel, Pro.Fit recommends that a dash trim removal tool (DM-40-22) is used rather than a hook tool for this installation.

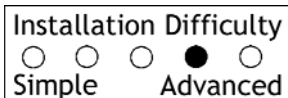
STEP 1. Begin by removing the radio / GPS module. Take off the right-side, plastic cap with a hook tool. (See photo # 1). Unsnap the security light from the bezel but **do not disconnect** the wiring to it. Remove the two (2), 10 mm bolts that are revealed when the caps are removed. Insert a dash trim removal tool behind the lower right corner of radio module. (See photo # 1). Pry gently to release a retainer clip. Work the dash tool to the left and release the second clip. (See clip location in photo # 2). Slide the radio module forward out of its cavity. Let the module hang downward. **Do Not Disconnect** any wiring to the radio.

STEP 2. There is a small flange on the right side of the radio cavity. (See photo # 2). Place the Pro.Fit VSM™ against the right side of the cavity. Align the VSM center mounting hole with the top of the small flange. Using the VSM as a guide, mark the location of the three (3) mounting holes. Set the VSM aside. Using a 5/64" drill bit and drill, drill three (3) pilot holes at the marked locations. Position the VSM over the pilot holes, insert three (3) # 8 x 1/2" screws and tighten. Reassemble the dash in reverse order.

This completes the installation of your Pro.Fit VSM™.



Pro.Fit International, Inc.® may not be held liable for any damage to a vehicle before, during or after the installation or removal of this Pro.Fit VSM®. Pro.Fit may not be held liable for any personal injury resulting from accident or improper installation. Pro.Fit International, Inc.® 1335 Eagandale Court, Eagan, MN 55121, Ph: 651-688-3588 or 800-388-0073 Fx: 651-688-9876



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**VIEW INSTRUCTIONS & UPDATES
 ONLINE @
 WWW.PRO-FIT-INTL.COM**



INFINITI M45 (2003-2005)
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PART NUMBER: IF-51-02

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Pro.Fit logo and part number will be right side up and readable when installed.

TOOLS REQUIRED: Dash Trim Removal Tool (DM-40-22), 10mm nut driver, 5/64" drill bit and drill, # 2 Phillips screwdriver, marking pen.

PARTS INCLUDED: Pro.Fit VSM™, instructions, three (3) # 8x1/2" screws.

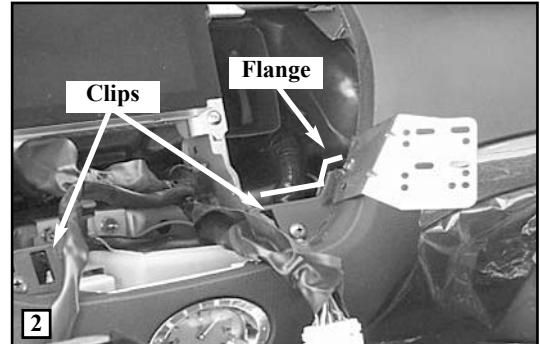
LOCATION: Right of radio.

To reduce the chance of scratching the dash bezel, Pro.Fit recommends that a dash trim removal tool (DM-40-22) is used rather than a hook tool for this installation.

STEP 1. Begin by removing the radio / GPS module. Insert a Dash Trim Removal Tool (Part # DM-40-220 behind the lower right corner of radio module. (See photo # 1). Pry gently to release a retainer clip. Work the dash tool to the left and release the second clip. Continue working the dash tool clockwise around the bezel until all six (6) clips are released. There are two (2) on top, two (2) on the bottom, and one (1) on the left and right side. Slide the radio module forward out of its cavity. Let the module hang downward. **Do Not Disconnect** any wiring to the radio. (See photo # 1).

STEP 2. There is a small flange on the right side of the radio cavity. (See photo # 2). Place the Pro.Fit VSM against the right side of the cavity. Align the VSM center mounting hole with the top of the small flange. Using the VSM as a guide, mark the location of the three (3) mounting holes. Set the VSM aside. Using a 5/64" drill bit and drill, drill three (3) pilot holes at the marked locations. Position the VSM over the pilot holes, insert three (3) # 8 x 1/2" screws and tighten. Reassemble the dash in reverse order.

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