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› Scosche ICGM10BN Double/Single DIN Stereo Installation Kit for General Motors Vehicles - Instruction Manual

Scosche ICGM10BN

Scosche ICGM10BN Double/Single DIN Stereo Installation Kit for General Motors Vehicles

Instruction Manual

1. INTRODUCTION

The Scosche ICGM10BN Complete Double/Single DIN Stereo Installation Kit is designed to facilitate the installation of an aftermarket car stereo in select non-amplified 2006-2017 General Motors vehicles. This kit provides the necessary components to integrate a new stereo seamlessly into your vehicle's dashboard, offering a factory-installed appearance. It includes a dash kit, wiring harness, and antenna adapter, ensuring compatibility and ease of installation.

2. WHAT'S INCLUDED

The Scosche ICGM10BN kit contains the following components:

- Radio Bezel and Mounting Brackets
- Single DIN Pocket
- Wiring Harness
- Antenna Adapter
- Butt Connectors (various gauges)
- Zip Ties
- Grounding Screw



All Scosche Single/Double Din kits have an industry standard sized opening, for standard radio sizes. Some oversized car radios are listed as Single or Double DIN and may require minor trimming of the kit to make them fit. Please check the dimensions of your stereo to verify it will fit, prior to purchasing.



All Scosche Dash Kits are Vehicle Specific. Use the Fit Guide Image on this listing to verify that your vehicle's Make, Model and Year is supported.

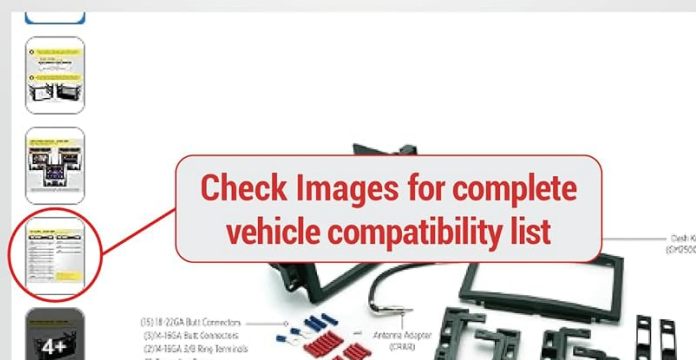


Figure 2.1: Detailed diagram showing all components included in the Scosche ICGM10BN installation kit, such as the dash kit, single DIN pocket, wiring harness, antenna adapter, butt connectors, zip ties, and grounding screw.

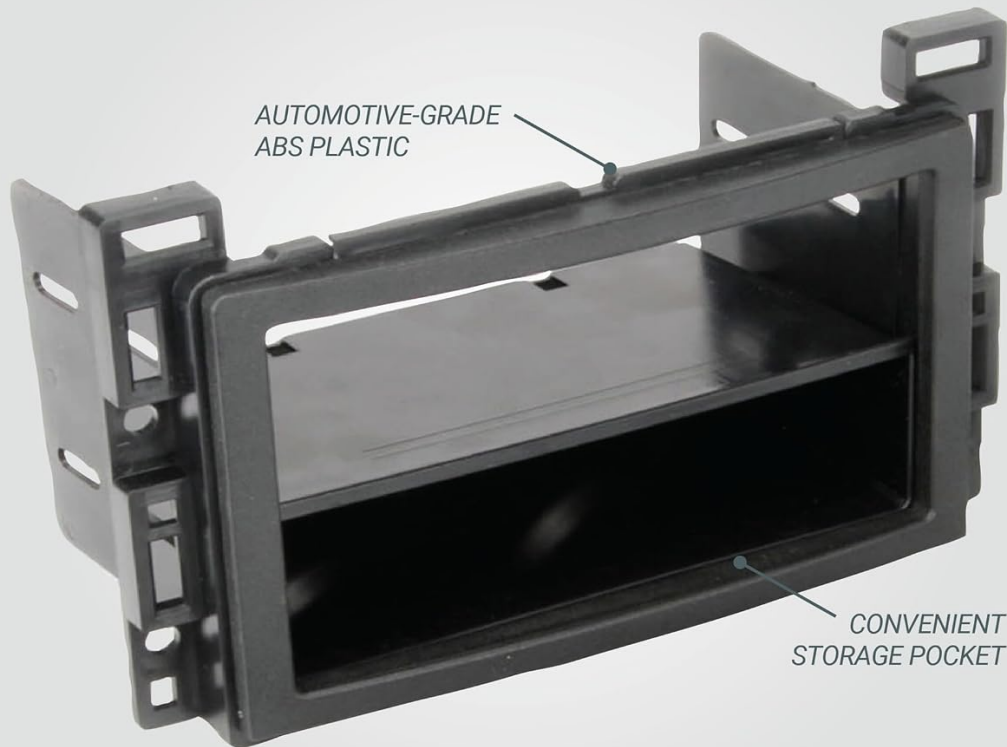
3. VEHICLE COMPATIBILITY

This installation kit is specifically designed for select non-amplified General Motors vehicles from 2006 to 2017. It is crucial to verify your vehicle's make, model, and year against the compatibility guide to ensure proper fitment. This kit does not retain steering wheel controls or OnStar features and is not compatible with factory amplified systems.

CAR STEREO DASH KIT - ICGM10BN

2006-2017 BUICK • CHEVROLET • GMC • HUMMER • PONTIAC • SATURN • SUZUKI (Check Fit Guide Image)

Scosche installation kits are designed to help you easily install an aftermarket stereo. Made from high quality ABS plastic and includes instructions.



MAKE YOUR INSTALL EASY

A

DASH KIT

B

WIRE HARNESS/
INTERFACE

C

ANTENNA
ADAPTER

Parts for B and C sold separately



EASY TO
INSTALL



FACTORY
QUALITY

Figure 3.1: A table listing compatible Buick, Chevrolet, GMC, Hummer, Pontiac, Saturn, and Suzuki models with their respective year ranges for the ICGM10BN kit, along with installation notes.

Compatible Vehicles:

Make	Model	Year
Buick	Enclave	2008-12
Buick	Lucerne	2006-11
Chevrolet	Avalanche	2007-13
Chevrolet	Equinox	2007-09
Chevrolet	Express Van	2008-17
Chevrolet	Impala	2006-13
Chevrolet	Monte Carlo	2006-07

Make	Model	Year
Chevrolet	Silverado 1500-3500	2007-13
Chevrolet	Suburban	2007-14
Chevrolet	Tahoe	2007-14
Chevrolet	Traverse	2009-12
GMC	Acadia	2007-12
GMC	Savana	2008-17
GMC	Sierra 1500-3500	2007-13
GMC	Yukon	2007-14
GMC	Yukon XL	2007-14
Hummer	H2	2008-09
Hummer	H2T	2008-09
Pontiac	Torrent	2007-09
Saturn	Outlook	2007-09
Suzuki	XL7	2007-09

Important Installation Notes:

- Does Not Retain Steering Wheel Controls
- Does Not Retain OnStar Features
- Not Compatible with Factory Amplified Systems

4. PRODUCT DIMENSIONS AND FIT

Scosche Double DIN Kits are designed to accommodate true Double DIN stereos with a maximum faceplate opening of 96.8mm x 173mm (3-13/16 inches x 6-13/16 inches). Some aftermarket radios labeled as Double DIN may be oversized. In such cases, minor trimming of the kit may be required to achieve a proper fit. Always check the dimensions of your stereo prior to purchase and installation.

CAR STEREO DASH KIT - ICGM10BN

2006-2017 BUICK • CHEVROLET • GMC • HUMMER • PONTIAC
SATURN • SUZUKI (Check Fit Guide Image)



Dash Kit accommodates Double DIN Radios, Single DIN Radios with the included storage pocket and Floating Screen Radios that have a Single DIN mounting frame.

Figure 4.1: Image illustrating the maximum faceplate opening dimensions for Scosche Double DIN kits (96.8mm x 173mm) and a warning about oversized radios.

5. SETUP AND INSTALLATION

The Scosche ICGM10BN kit is designed for straightforward installation. Detailed step-by-step instructions are included with the product. No special tools are typically required for assembly.

5.1. Dash Kit Assembly

The dash kit components are made from automotive-grade ABS plastic, ensuring durability and a precise fit. Assemble the radio bezel and mounting brackets according to the included instructions. For single DIN stereos, utilize the provided storage pocket to fill the remaining space in the dash opening.

CAR STEREO WIRE HARNESS - ICGM10BN

2006-2017 BUICK • CHEVROLET • GMC • HUMMER • PONTIAC • SATURN • SUZUKI (Check Fit Guide Image)

Scosche car stereo connectors take the guesswork out of connecting an aftermarket stereo to your vehicle.



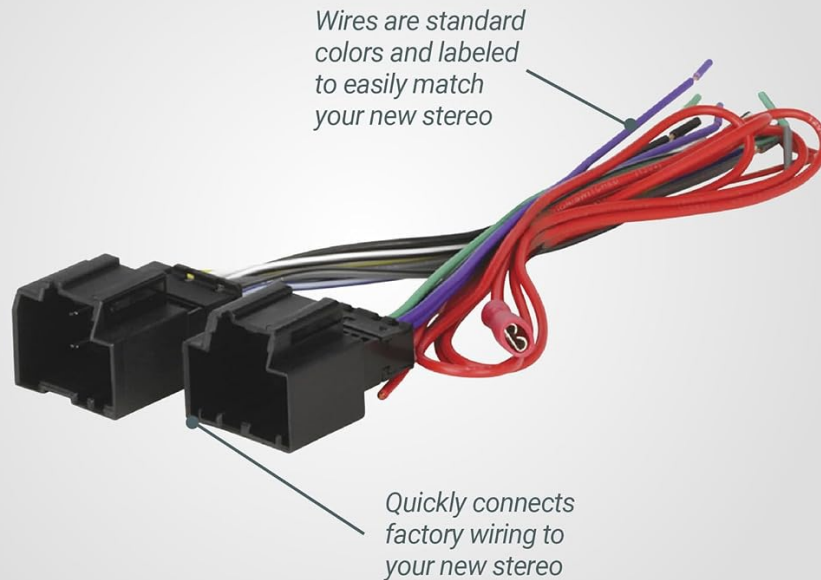
**EASY TO
INSTALL**



**FACTORY
QUALITY**



**DIRECT
CONNECTION**



MAKE YOUR INSTALL EASY

A

DASH KIT

B

**WIRE HARNESS/
INTERFACE**

C

**ANTENNA
ADAPTER**

Parts for A and C sold separately

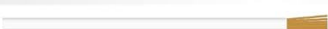


Figure 5.1: Image highlighting the automotive-grade ABS plastic construction and convenient storage pocket of the dash kit, emphasizing ease of installation and factory quality.

5.2. Wiring Harness Connection

The included wiring harness provides a direct connection to the factory harness without requiring wire cutting in the vehicle. The wires are standard color-coded and labeled to match your new stereo's wiring. Connect the wiring harness to your aftermarket stereo's harness using the provided butt connectors, ensuring each wire is matched correctly based on function (e.g., power, ground, speakers).

ELECTRONICS INDUSTRY ASSOCIATION (EIA) WIRE COLOR CODE CHART

YELLOW		12V BATTERY : CONSTANT (+)
RED		12V BATTERY : SWITCHED (+)
BLACK		CHASIS GROUND (-)
BLACK/WHITE		FACTORY AMPLIFIER GROUND
BLUE		ANTENNA POWER (WHEN TUNER IS ON)
BLUE/WHITE		AMPLIFIER TURN ON
ORANGE		DASH ILLUMINATION 12V
ORANGE/WHITE		DASH LIGHT DIMMER 1V-12V
ORANGE/BLACK		DIMMER GROUND (NEGATIVE TRIGGER CIRCUIT)
BROWN		PHONE MUTE
WHITE		LEFT FRONT SPEAKER (+)
WHITE/BLACK		LEFT FRONT SPEAKER (-)
GRAY		RIGHT FRONT SPEAKER (+)
GRAY/BLACK		RIGHT FRONT SPEAKER (-)
GREEN		LEFT REAR SPEAKER (+)
GREEN/BLACK		LEFT REAR SPEAKER (-)
PURPLE		RIGHT REAR SPEAKER (+)
PURPLE/BLACK		RIGHT REAR SPEAKER (-)

The color codes used on this car stereo connector harness conform to the E.I.A. (Electronics Industry Association) standard. These colors may differ from the wiring codes found on your stereo. Always refer to your stereo owner's manual for specific wiring details before making any connections.



Figure 5.2: Image showing the wiring harness with labeled, standard color-coded wires for easy connection to an aftermarket stereo, ensuring a direct connection to the factory wiring.

5.3. Antenna Adapter

The kit includes an antenna adapter to ensure proper connection between your vehicle's factory antenna and the aftermarket stereo.

5.4. EIA Wire Color Code Chart

Refer to the following chart for standard Electronics Industry Association (EIA) wire color codes. Always cross-reference with your specific aftermarket stereo's owner's manual for precise wiring details before making any connections.



Figure 5.3: A chart detailing the Electronics Industry Association (EIA) standard wire color codes for car stereo connections, including functions like 12V constant, switched, chassis ground, amplifier turn-on, and speaker wires.

Wire Color	Function
Yellow	12V Battery: Constant (+)
Red	12V Battery: Switched (+)
Black	Chassis Ground (-)
Black/White	Factory Amplifier Ground
Blue	Antenna Power (When Tuner is On)
Blue/White	Amplifier Turn On
Orange	Dash Illumination 12V
Orange/White	Dash Light Dimmer 1V-12V
Orange/Black	Dimmer Ground (Negative Trigger Circuit)
Brown	Phone Mute
White	Left Front Speaker (+)
White/Black	Left Front Speaker (-)
Gray	Right Front Speaker (+)
Gray/Black	Right Front Speaker (-)
Green	Left Rear Speaker (+)

Wire Color	Function
Green/Black	Left Rear Speaker (-)
Purple	Right Rear Speaker (+)
Purple/Black	Right Rear Speaker (-)

6. OPERATING

The Scosche ICGM10BN installation kit itself does not have operational functions. Its purpose is to provide the structural and electrical framework for an aftermarket stereo to operate correctly within your vehicle's dashboard. Once installed, the operation of your new stereo will be governed by its own manufacturer's instructions.

7. MAINTENANCE

The components of the ICGM10BN kit are crafted from high-quality, durable materials designed to withstand daily use within a vehicle environment. No specific maintenance is required for the kit components after installation. Ensure all connections are secure during installation to prevent future issues.

8. TROUBLESHOOTING

8.1. Stereo Does Not Power On

If your aftermarket stereo does not power on after installation, verify the following:

- **Power Connections:** Ensure the constant 12V (Yellow wire) and switched 12V (Red wire) connections are correctly made and receiving power.
- **Switched Power (ACC Circuit):** In some General Motors vehicles, the factory wiring harness may not provide a switched 12V (accessory) signal directly to the radio connector. The red switched power wire from the aftermarket harness may connect to an empty slot in the factory connector. In such cases, you may need to locate an alternative switched 12V source in the vehicle (e.g., from the fuse box using an add-a-tap) and connect the red wire from the stereo harness to it. Use a multimeter to identify a circuit that receives power only when the ignition is on.
- **Ground Connection:** Confirm the black ground wire is securely connected to a reliable chassis ground point.
- **Fuses:** Check the fuse on the aftermarket stereo and any relevant vehicle fuses.

8.2. No Sound from Speakers

If there is no sound, check the following:

- **Speaker Wiring:** Verify all speaker wires are correctly connected (positive to positive, negative to negative) and not shorted.
- **Amplifier Turn-On:** If your stereo or vehicle uses an external amplifier, ensure the amplifier turn-on wire (typically blue or blue/white) is correctly connected.
- **Vehicle Compatibility:** Confirm your vehicle does not have a factory amplified system, as this kit is designed for non-amplified systems.

9. SPECIFICATIONS

- **Product Dimensions:** 4 x 7.75 x 4.75 inches
- **Item Weight:** 12 ounces
- **Item Model Number:** ICGM10BN
- **Color:** Black
- **Manufacturer:** Scosche
- **Date First Available:** December 10, 2016
- **Compatibility:** Double/Single DIN stereos with max faceplate opening of 96.8mm x 173mm
- **Vehicle Fitment:** Select Non-Amplified 2006-2017 General Motors Vehicles (Buick, Chevrolet, GMC, Hummer, Pontiac, Saturn, Suzuki)

10. WARRANTY AND SUPPORT

The Scosche ICGM10BN installation kit is backed by Scosche's Limited Lifetime Warranty. Additionally, Lifetime Technical Support is available to assist with any installation questions or issues you may encounter. For support, please refer to the contact information provided with your product or visit the official Scosche website.

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