Scosche GM2000SWF

Scosche GM2000SWF Factory Stereo Replacement Interface Adapter

Model: GM2000SWF

Brand: Scosche

Product Overview

The Scosche GM2000SWF Factory Stereo Replacement Interface Adapter is designed to facilitate the installation of an aftermarket stereo into select 2000-2013 GM vehicles. This interface ensures seamless integration by allowing connection to your car's factory radio harness while retaining essential vehicle features.

It utilizes standard wire color codes for straightforward installation and provides stable data output for reliable audio reproduction. Key functionalities retained include steering wheel controls and safety/warning chimes, enhancing both convenience and safety during operation.



Image: The Scosche GM2000SWF interface module, showing the main module, the vehicle harness connector, and the steering wheel control adapter.

What's Included

The package includes the Factory Stereo Replacement Interface module and associated wiring harnesses necessary for installation.

- Scosche GM2000SWF Interface Module
- Vehicle Wiring Harness
- Steering Wheel Control Adapter



Image: A close-up view of the Scosche GM2000SWF interface module, highlighting its compact design and speaker grille.

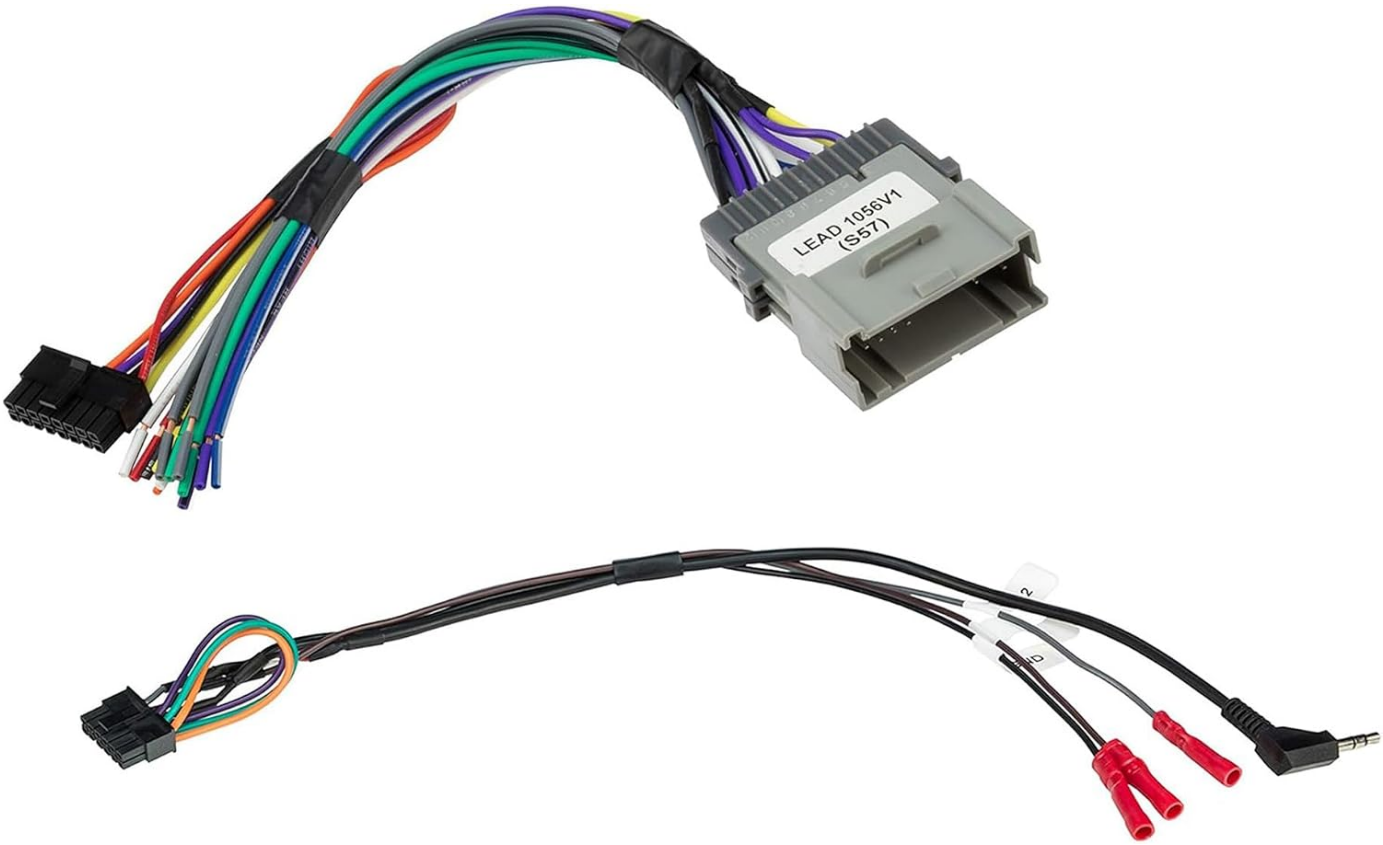


Image: The various wiring harness components included with the Scosche GM2000SWF, showing the main harness and the steering wheel control adapter.

Vehicle Compatibility

The Scosche GM2000SWF is specifically designed for select 2000-2013 GM vehicles. Please refer to the detailed fit guide images below to verify compatibility with your specific make, model, and year. This interface does not retain OnStar features and is not compatible with Digital "Premium Bose" Systems (RPO codes: Y91/Y92/Z75).

FIT GUIDE - GM2000SWF

2000-2013 BUICK • CADILLAC • CHEVROLET • GMC • HUMMER
ISUZU • OLDSMOBILE • PONTIAC • SATURN

MAKE | MODEL	YEAR
BUICK	
LACROSSE	2005-06
RAINER	2004-07
RENDEZVOUS	2001-07
TERRAZZA	2005-07
CADILLAC	
ESCALADE	2003-06
ESCALADE ESV	2003-06
ESCALADE EXT	2003-06
CHEVROLET	
AVALANCHE	2003-06
BLAZER S-10	2003-05
CAVALIER	2000-05
CLASSIC	2004
COLORADO	2004-12
CORVETTE	2005-13
EXPRESS VAN	2003-07
IMPALA	2000-05
MALIBU	2001-03
MONTE CARLO	2000-05
S-10 PICKUP	2003-04
SILVERADO 1500-3500	2003-06
SILVERADO CLASSIC 1500-3500	2007
SSR	2004-06

MAKE | MODEL	YEAR
CHEVROLET *Continued*	
SUBURBAN	2003-06
TAHOE	2003-06
TRAILBLAZER	2002-09
UPLANDER	2005-08
VENTURE	2002-05
GMC	
CANYON	2004-12
ENVOY	2002-09
SAVANA	2003-07
SIERRA 1500-3500	2003-06
SIERRA CLASSIC 1500-3500	2007
SONOMA	2002-04
YUKON	2003-06
YUKON XL	2003-06

Installation Notes:

-Does Not Retain OnStar Features

-Not Compatible with Digital “Premium Bose” Systems (RPO codes: Y91/Y92/Z75)

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Image: Fit Guide for Scosche GM2000SWF, Page 1, listing compatible Buick, Cadillac, and Chevrolet models and years.

MAKE | MODEL	YEAR
HUMMER	
H2	2003-07
H2T	2005-07
H3	2006-09
H3T	2006-09
ISUZU	
ASCENDER	2003-08
I280/I350	2006-08
OLDSMOBILE	
ALERO with RDS Radio	2002-04
BRAVADA	2002-04
SILHOUETTE	2000-01
PONTIAC	
AZTEK	2001-05
GRAND AM	2001-05
MONTANA	2002-04
MONTANA SV6	2005-06
SUNFIRE	2000-04
SATURN	
RELAY	2005-07

Installation Notes:

-Does Not Retain OnStar Features

-Not Compatible with Digital “Premium Bose” Systems (RPO codes: Y91/Y92/Z75)

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Image: Fit Guide for Scosche GM2000SWF, Page 2, listing compatible Hummer, Isuzu, Oldsmobile, Pontiac, and Saturn models and years, along with installation notes.

Installation Guide

This section provides general installation steps. For detailed vehicle-specific instructions, always refer to your vehicle's service manual and the full PDF installation guide provided by Scosche.

For a visual guide, please watch the official installation video below:

Your browser does not support the video tag.

Video: Official Scosche Factory Stereo Replacement Interface Installation Guide. This video demonstrates the process of connecting the interface and installing an aftermarket stereo.

Step-by-Step Installation:

1. **Disconnect Battery:** Before beginning any electrical work, disconnect the negative terminal of your vehicle's battery to prevent electrical shorts.
2. **Remove Factory Radio:** Carefully remove the factory radio from the dashboard. This typically involves removing trim panels and unscrewing the radio mounting brackets.
3. **Wire the Interface:** Connect the wires from the Scosche interface harness to your new aftermarket stereo's harness. Match wire colors according to the EIA color code chart (see "Wiring Information" section). Use appropriate connectors (e.g., splice connectors, crimp caps) to ensure secure connections. Pay special attention to connections for amplifier turn-on, parking sense, and steering wheel controls, as these may not directly connect to all vehicle harnesses.
4. **Connect Harnesses:** Plug the vehicle harness from the Scosche interface into the vehicle's factory wiring. Then, connect the aftermarket stereo's harness (now wired to the Scosche interface) into the new stereo.
5. **Mount New Stereo:** Secure the new aftermarket stereo into the dashboard opening. Ensure all connections are tucked away safely and not pinched.
6. **Reconnect Battery:** Reconnect the negative terminal of your vehicle's battery.
7. **Test Functionality:** Turn on the vehicle's ignition and power on the new stereo. Test all functions, including audio output, steering wheel controls, and any retained safety chimes, to ensure proper operation.

For additional support, you may refer to the official PDF installation manual:Scosche GM2000SWF Installation Manual (PDF).

Wiring Information

The Scosche GM2000SWF utilizes standard EIA (Electronics Industry Association) wire color codes for easy matching with your aftermarket stereo. Always consult your new stereo's owner's manual for specific wiring details before making any connections.

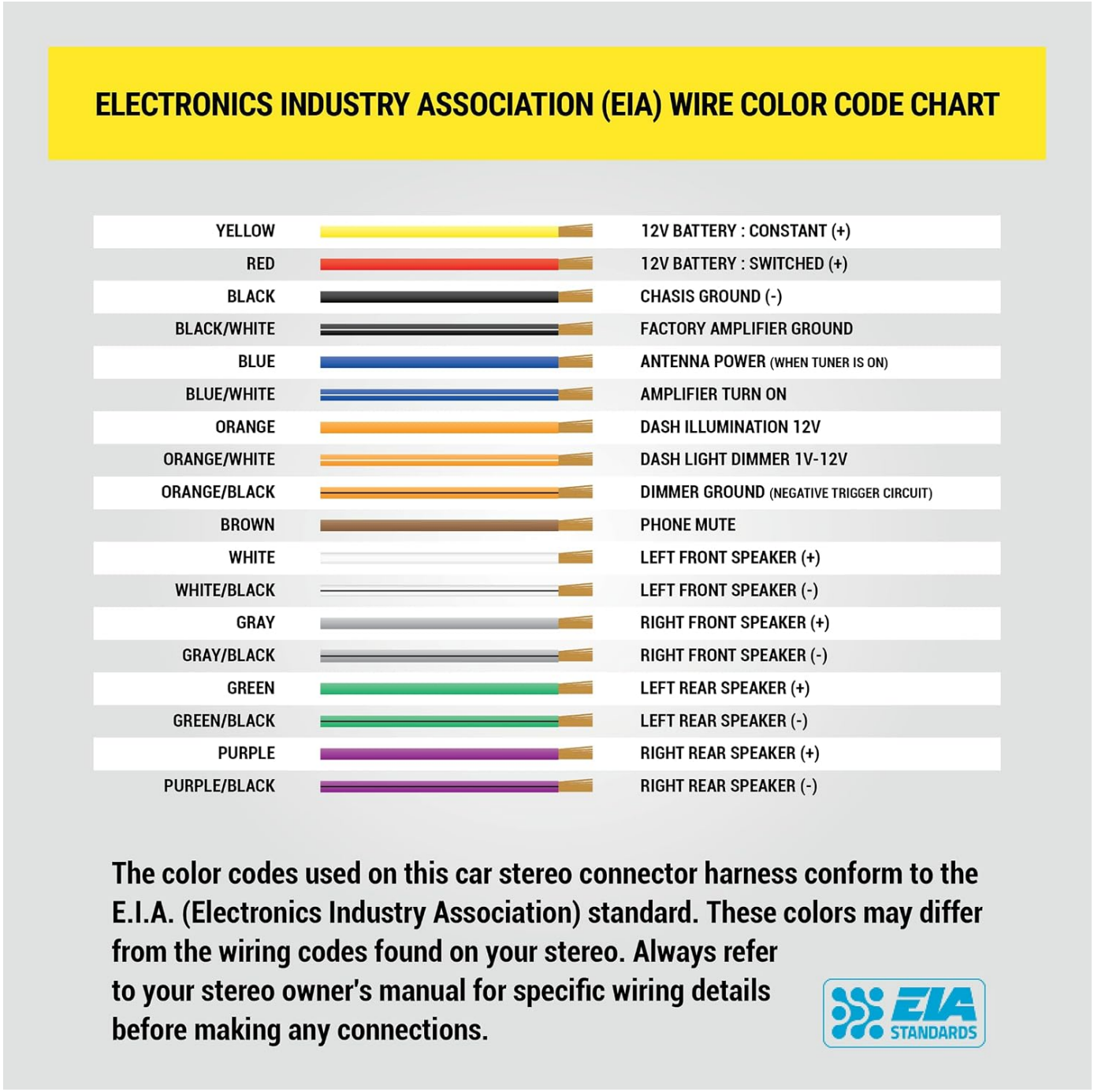


Image: EIA (Electronics Industry Association) Wire Color Code Chart, detailing standard wire colors and their functions for car stereo connections.

Standard EIA Wire Color Code Chart

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

Wire Color	Function
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 (-)

Operating Instructions

Once the Scosche GM2000SWF interface is correctly installed, your aftermarket stereo will integrate with your vehicle's existing systems. The primary operational benefits include:

- **Steering Wheel Controls:** The interface retains the functionality of your factory steering wheel audio controls. This allows you to safely operate your new aftermarket radio, adjusting volume, changing tracks, and switching sources without diverting your attention from the road.
- **Safety/Warning Chimes:** Vehicle-specific safety and warning chimes (e.g., seatbelt reminders, door ajar warnings) will continue to function as designed through the interface module.
- **Data Output:** The interface provides stable data output, ensuring proper communication between your new stereo and the vehicle's data bus for optimal performance.

No additional user configuration is typically required for these features after correct installation.

Troubleshooting

If you encounter issues after installation, consider the following common troubleshooting steps:

- **No Power to Stereo:**
  - Check battery connections: Ensure the negative battery terminal is securely reconnected.
  - Verify wiring: Double-check all power (Yellow, Red, Black) connections between the interface, stereo, and vehicle harness. Ensure they are crimped securely.

- Check vehicle fuses: Inspect the vehicle's fuse box for any blown fuses related to the radio or accessory power.

- **No Audio Output:**
  - Speaker wire connections: Confirm all speaker wires (White, Gray, Green, Purple and their black-striped counterparts) are correctly matched and connected.
  - Amplifier turn-on: Ensure the Blue/White wire (amplifier turn-on) is correctly connected if your vehicle has a factory amplifier.
  - Stereo settings: Check the audio output settings on your new aftermarket stereo.
- **Steering Wheel Controls Not Working:**
  - SWC adapter connection: Verify the 3.5mm jack from the interface is securely plugged into the correct input on your aftermarket stereo (often labeled "SWC" or "Remote In").
  - Stereo programming: Some aftermarket stereos require programming or learning of steering wheel controls. Refer to your stereo's manual for instructions.
- **Safety Chimes Not Functioning:**
  - Module connection: Ensure the main interface module is securely connected to the vehicle harness.
  - Compatibility: Confirm your vehicle is listed as compatible and does not have a "Premium Bose" system (RPO codes: Y91/Y92/Z75) which is not supported.

If issues persist, please contact Scosche customer support for assistance.

Specifications

Attribute	Detail
Brand	Scosche
Model Number	GM2000SWF
Material	Acrylonitrile Butadiene Styrene
Item Weight	0.15 Kilograms (5.1 ounces)
Cable Type	Auxiliary
Connector Type	3.5mm Jack
Recommended Use	Wiring Harness for Aftermarket Stereo Installation
Wire Diameter	1.02 Millimeters
UPC	033991087903
Package Dimensions	5.59 x 4.33 x 3.31 inches

Warranty and Support

The Scosche GM2000SWF Factory Stereo Replacement Interface Adapter is backed by Scosche's commitment to quality and customer satisfaction.

- **Limited Warranty:** This product comes with a Limited Warranty. Please refer to the official Scosche website or the included documentation for specific warranty terms and conditions.
- **Lifetime Tech Support:** Scosche provides Lifetime Tech Support for this product. If you encounter any issues or require assistance with installation or operation, please contact Scosche customer service.

For further assistance, visit the official Scosche website or contact their customer support team.

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Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question