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› SiriusXM Power Connect Car Adapter IFMCLAC User Manual

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SiriusXM Power Connect Car Adapter IFMCLAC User Manual

Model: IFMCLAC



This image displays the SiriusXM Power Connect Car Adapter. It features a black DC barrel connector on one end, connected by a cable to a black cigarette lighter plug on the other end. A ferrite bead is visible on the cable near the barrel connector.

1. PRODUCT OVERVIEW

The SiriusXM Power Connect Car Adapter (Model IFMCLAC) is designed to provide power to compatible Sirius and XM satellite radios within a vehicle. This adapter converts your vehicle's DC power supply (cigarette lighter socket) into the necessary power for your satellite radio receiver. It is a replacement 5V adapter.

Compatible Sirius and XM Radio Models:

- Sirius Radios: Stratus 3, Stratus 5, Stratus 6, Stratus 7, Starmate 3, Starmate 4, Starmate 5, Starmate 6, Starmate 7, Starmate 8, Sportster 3, Sportster 4, Sportster 5, Stiletto 10, Stiletto 100, Stiletto 2, XpressRCi, Snap.
- XM Radios: Onyx, OnyxEZ, OnyxPlus, Edge, SkyDock, XpressEZ.

2. SETUP INSTRUCTIONS

Follow these steps to properly connect your SiriusXM Power Connect Car Adapter:

1. **Locate Vehicle DC Power Supply:** Identify the 12V DC power outlet (cigarette lighter socket) in your vehicle. Ensure the vehicle's ignition is off before proceeding.
2. **Connect Adapter to Vehicle:** Insert the larger end of the SiriusXM Power Connect Car Adapter (the cigarette lighter plug) firmly into your vehicle's 12V DC power outlet. Ensure it is securely seated.
3. **Connect Adapter to Radio:** Locate the power input port on your compatible Sirius or XM radio. Insert the smaller DC barrel connector end of the adapter into this port.
4. **Verify Connection:** Once both ends are connected, turn your vehicle's ignition to the 'Accessory' or 'On' position. Your SiriusXM radio should power on, indicating a successful connection.

Note: Always ensure connections are secure to prevent intermittent power supply to your radio.

3. OPERATION

The SiriusXM Power Connect Car Adapter operates automatically once connected. When your vehicle's ignition is on and providing power to the DC outlet, the adapter will supply power to your connected SiriusXM radio. No additional user interaction is required for power delivery.

- **Power On/Off:** The adapter's power delivery is typically controlled by your vehicle's ignition. When the vehicle is off, the adapter will cease to provide power (unless your vehicle's DC outlet is constantly powered).
- **Indicator Light:** Some vehicle DC outlets or SiriusXM radios may have an indicator light to show power is being supplied. Refer to your vehicle or radio manual for details.

4. CARE AND MAINTENANCE

To ensure the longevity and optimal performance of your SiriusXM Power Connect Car Adapter, follow these care guidelines:

- **Cleaning:** Disconnect the adapter from both the vehicle and the radio before cleaning. Use a soft, dry cloth to wipe the exterior. Avoid using liquid cleaners, solvents, or abrasive materials.
- **Storage:** When not in use, store the adapter in a cool, dry place, away from direct sunlight and extreme temperatures. Avoid tightly coiling the cable to prevent damage.
- **Handling:** Do not pull the adapter by its cable when disconnecting. Always grasp the plug firmly. Avoid bending or crimping the cable excessively.
- **Environmental Conditions:** Protect the adapter from moisture, dust, and dirt. It is designed for indoor vehicle use and

is not waterproof.

5. TROUBLESHOOTING

If you encounter issues with your SiriusXM Power Connect Car Adapter, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Radio does not power on.	Adapter not fully inserted into vehicle DC outlet.	Ensure the adapter is firmly seated in the vehicle's DC outlet.
	Adapter not fully inserted into radio.	Ensure the DC barrel connector is fully inserted into the radio's power port.
	Vehicle DC outlet is not receiving power (e.g., ignition off, blown fuse).	Check your vehicle's fuse box for a blown fuse related to the DC outlet. Test the outlet with another device if possible.
	Adapter or radio malfunction.	If issues persist, contact customer support.
Intermittent power to radio.	Loose connection at either end.	Reseat both ends of the adapter firmly.
	Damaged cable or connector.	Inspect the cable and connectors for visible damage. If damaged, replace the adapter.

6. TECHNICAL SPECIFICATIONS

- **Model Number:** IFMCLAC
- **Input Voltage:** 12V DC (from vehicle)
- **Output Voltage:** 5V DC
- **Wattage:** 5 watts
- **Connector Type:** DC Barrel (output), Cigarette Lighter Plug (input)
- **Product Dimensions:** 5 x 1.5 x 2.5 inches
- **Item Weight:** 2.46 ounces
- **Material:** Plastic
- **Color:** Black

7. WARRANTY INFORMATION

Specific warranty details for the SiriusXM Power Connect Car Adapter (Model IFMCLAC) may vary. Please refer to the documentation included with your purchase or visit the official SiriusXM website for the most current warranty policy. Typically, manufacturer warranties cover defects in materials and workmanship for a specified period from the date of purchase.

Retain your proof of purchase for any warranty claims.

8. CUSTOMER SUPPORT

For further assistance, technical support, or inquiries regarding your SiriusXM Power Connect Car Adapter, please contact SiriusXM customer service or refer to their official support resources.

You can often find support information, FAQs, and contact details on the official SiriusXM website:
www.siriusxm.com/help

If you purchased this product from a retailer, you may also contact the seller for assistance.

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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