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EVTSCAN EVTSCANzq52b0ukrp

EVTSCAN Automatic Start-Stop Eliminator User Manual

Model: EVTSCANzq52b0ukrp

1. Product Overview

The EVTSCAN Automatic Start-Stop Eliminator is designed to permanently disable the automatic engine start-stop function in compatible vehicles. This device helps to prevent frequent engine shutdowns and restarts, which can contribute to reduced air conditioning performance, accelerated spark plug aging, and decreased battery lifespan. By installing this eliminator, the 'A OFF' button will automatically illuminate upon vehicle restart, indicating that the start-stop function is deactivated. The original start-stop function can be reactivated at any time by pressing the 'A OFF' button.

Key Features:

- Disables automatic engine start-stop function.
- Plug and Play installation.
- No error codes after installation.
- Preserves the ability to manually reactivate the start-stop function.
- Constructed from high-quality ABS and metal materials for durability.

2. Compatibility

This Automatic Start-Stop Eliminator is compatible with the following vehicle models:

- Audi A4 S4 B9 (2016-2023)
- Audi A5 S5 F5 (2017-2023)

Important Note:
This device will not function with vehicles that do not possess an 'A OFF' button, as this indicates the absence of an automatic start-stop system in the vehicle.

3. Package Contents

Please verify that all items are present in your package:

- 1 x EVTSCAN Automatic Start-Stop Eliminator
- 2 x Special Installation Tools





Image: The complete package contents, including the eliminator module and two metal installation tools.

4. Setup and Installation

The installation of the EVTSCAN Automatic Start-Stop Eliminator is a plug-and-play process. Follow these steps carefully:

1. **Prepare the Vehicle:** Ensure the vehicle's engine is turned off and the ignition is completely disengaged. It is recommended to disconnect the car battery's negative terminal before proceeding with electrical work, though this device is designed for plug-and-play installation without requiring battery disconnection in most cases.
2. **Locate the 'A OFF' Button Panel:** Identify the central control panel where the 'A OFF' button is located. This is typically found near the gear shifter or climate control area.
3. **Remove the Panel:** Carefully use the provided special installation tools to pry open and remove the central control panel containing the 'A OFF' button. Exercise caution to avoid scratching or damaging the surrounding trim. The tools are designed to assist in safely disengaging clips.



Image: The central console area where the 'A OFF' button is located, with the eliminator module shown for context.

4. **Disconnect Original Wiring:** Once the panel is removed, locate the wiring harness connected to the 'A OFF' button switch. Carefully disconnect this original wiring.
5. **Connect the Eliminator:** Insert one end of the EVTSCAN Automatic Start-Stop Eliminator cable into the now-empty port on the 'A OFF' button switch. Connect the other end of the eliminator cable to the original wiring harness that was just disconnected. The eliminator acts as an inline connector.



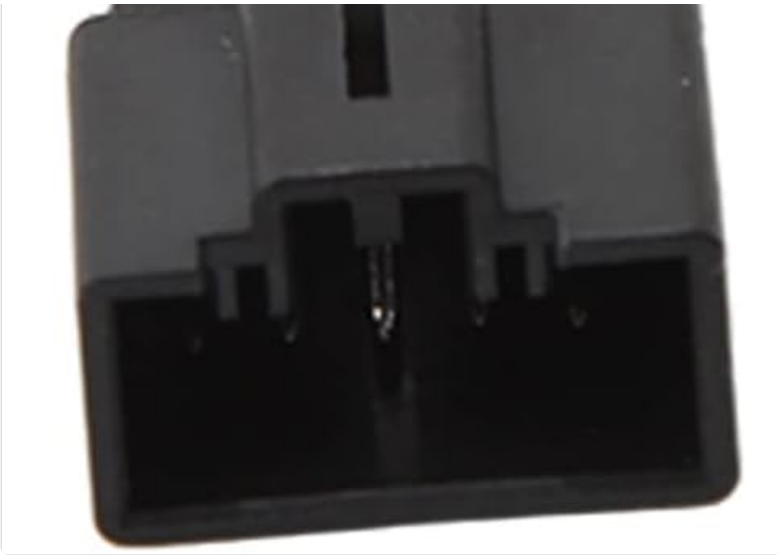

Image: A detailed view of the eliminator module's connectors, illustrating the plug-and-play design.

6. **Secure the Module:** Neatly tuck the eliminator module and its cables into the cavity behind the control panel, ensuring no wires are pinched or obstruct the panel's reinstallation.
7. **Reinstall the Panel:** Carefully snap the central control panel back into its original position, ensuring all clips are securely engaged.
8. **Test Functionality:** Reconnect the car battery's negative terminal if it was disconnected. Start the vehicle. The 'A OFF' button should automatically illuminate, indicating that the automatic start-stop function is now deactivated by default.

For visual guidance, refer to the product images which illustrate the components and general installation area.

5. Operating Instructions

Once installed, the EVTSCAN Automatic Start-Stop Eliminator operates automatically:

- **Default State:** Upon starting your vehicle, the automatic start-stop function will be automatically disabled. The 'A OFF' indicator light on your dashboard or control panel will be illuminated, confirming its deactivated state.
- **Reactivating Start-Stop:** If you wish to temporarily reactivate the automatic start-stop function, simply press the 'A OFF' button on your vehicle's control panel. The indicator light will turn off, and the original start-stop system will resume operation until the vehicle is turned off and restarted.
- **Persistent Deactivation:** The eliminator ensures that the start-stop function remains deactivated by default every time you start your car, eliminating the need to manually press the 'A OFF' button after each ignition cycle.



Function
After installation, restart the car, the A OFF button will turn on automatically, you don't have to turn on the stop function manually every time, if you want the auto stop function to work again, just press the A OFF button to reactivate it.

Image: The 'A OFF' button illuminated, demonstrating the default state after installation of the eliminator.

6. Maintenance

The EVTSCAN Automatic Start-Stop Eliminator is a maintenance-free device. No regular cleaning, lubrication, or software updates are required. Ensure the connections remain secure and free from moisture or excessive vibration.

- **Cleaning:** If the exterior of the module becomes dirty, wipe it gently with a dry, soft cloth. Do not use liquid cleaners or solvents.
- **Inspection:** Periodically, if accessible, check the cable connections to ensure they are still firmly seated.

7. Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Automatic Start-Stop function is still active after installation.	Incorrect installation or loose connection.	Verify that the eliminator cable is correctly connected inline between the 'A OFF' button switch and the vehicle's wiring harness. Ensure all connections are secure. Restart the vehicle.
'A OFF' button light does not illuminate automatically.	Device not receiving power or faulty unit.	Check all connections for proper seating. Ensure the vehicle's ignition is fully on. If the issue persists, contact customer support.
Check engine light or other dashboard warnings appear.	Rarely, a connection issue or incompatibility.	Double-check all connections. If warnings persist, disconnect the eliminator and see if the warnings clear. If they do, contact customer support.

If you encounter any issues not listed here or if the suggested solutions do not resolve the problem, please contact EVTSCAN customer support for assistance.

8. Specifications

Attribute	Detail
Product Type	Automatic Start-Stop Eliminator
Model Number	EVTSCANzq52b0ukrp
Material	ABS + Metal
Weight	70 g
Compatibility	Audi A4 S4 B9 (2016-2023), Audi A5 S5 F5 (2017-2023)

9. Warranty and Support

EVTSCAN products are manufactured to high-quality standards. For information regarding warranty coverage and customer support, please refer to the purchase documentation or contact your retailer. You may also visit the official EVTSCAN store on Amazon for further assistance:

Visit the EVTSCAN Store on Amazon

For technical support or troubleshooting beyond this manual, please have your product model number (EVTSCANzq52b0ukrp) and purchase details ready when contacting support.

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