

OPERATION MANUAL

Vehicle Contents Protection Module

Introduction

Congratulations on your purchase of Silencer's "Vehicle Contents Protection Module". The Silencer **VCPM** was designed to enhance your vehicle's existing security system by providing protection for items inside the passenger's compartment of your vehicle. Typically, a factory installed security system is designed to prevent the theft of the vehicle but it usually will not protect the contents of the passenger's compartment. With the addition of the Silencer **VCPM** your vehicle is protected from theft and the items inside the vehicle are also protected.

To operate your new Silencer Vehicle Contents Protection Module, follow the instructions enclosed. There are two (2) components of the **VCPM** that you will need to know how to use. The rest of the operation is automatic.

Valet Switch**LED Indicator**

Note: In some vehicles the LED and valet switch will be in separate locations while in other vehicles, they will be located together in a housing at the bottom edge of the dashboard.

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Daily Operation

Daily operation is dependent on the activation method programmed at the time of installation. By default, the **VCPM** is designed to arm and disarm by locking and unlocking your doors with the vehicle remote controller. You may need to contact your dealer for more clarity on the method programmed for your vehicle.

Keyless Entry Activation

1. When you exit the vehicle and lock the doors with your vehicle remote controller, the **VCPM** LED will flash to indicate an armed condition. The **VCPM** will not fully arm for an additional 30 seconds to allow the vehicle to settle, preventing premature triggering.
2. When you return to the vehicle and unlock the doors with the vehicle remote controller, the **VCPM** will become un-armed and the LED indicator will be off.
3. The LED will remain off when the ignition key is on and the **VCPM** will not arm while the ignition key is on.

Optional Ignition Key Activation

1. When you turn off your ignition key, the red LED will be flashing. This indicates that the **VCPM** is in arming mode.
2. After 30 seconds has passed the **VCPM** will become fully armed.
3. During the 30 second time, you should exit the vehicle and close all the entrances.

Note: If the battery of the vehicle becomes disconnected such as for replacement or to perform repairs to the vehicle, the arming method will return to "Keyless Entry Activation" when the battery is re-connected. To re-program the "Ignition Key Activation" method, follow the instructions below.

1. Turn the ignition key On/Off 3 times (ending in the off position).
2. Press the valet switch 6 times.
3. Wait 5 seconds. The LED will flash 2 times. The activation method has been changed to "Ignition Key Activation".

Valet Mode

Putting the VCPM into "Valet Mode"

1. Turn the ignition key to the ON position.
2. Press the valet switch in until it locks.
3. Turn off the ignition key.
4. The LED will begin to flash every 5 seconds. Your **VCPM** module is now in "Valet Mode" and will not arm.

Getting Out of "Valet Mode"

1. Turn the ignition key to the ON position.
2. Press the valet switch in until it unlocks (out position).
3. Turn off the ignition key.
4. The LED will be off and the **VCPM** is ready to arm.

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference; and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

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