# Chevrolet Volt Premium Vehicle Security System



**Brand:** Viper

Product Code: AM15-SEC-VOLT

Phone: (216) 252-3000 - Email: sales@access1alarm.com

Availability: 2 - 3 Days

Price: \$349.99

**Short Description** 

**Chevrolet Volt Security System**, a real theft deterrent system. Protect your vehicle with a Viper Security System providing a shock and impact sensor with the ability to add additional sensors to protect your vehicle with it being controlled from your factory fob!.

## Description

**Protect Your Chevrolet Volt** with the addition of a Viper security system. Your vehicle will operate just like factory but with the added feature of a shock/impact sensor or you can add additional sensors to fit your security needs such as tilt, proximity or glass break. This system utilizes your factory remote control to arm and disarm the system.

#### **Key Features:**

- Shock and Impact Sensor
- Can add additional sensors (at additional cost)
- utilizes your factory fob

#### Includes:

- All Required Harnesses for Installation
- Professional Installation
- Lifetime System Warranty

#### **ADD-ONS:**

- Tilt Sensor
- Proximity Sensor
- Glass Break Sensor
- Starter Kill

Don't see your vehicle? call or email us for a solution and pricing

## **Specification**

Audible & Visual Confirmation	
Horn Feedback	Optional
Parking Lights Control	No
OEM Door Lock & Alarm Controls	
Arm Factory Security	N/A

Disarm Factory Security	N/A
Door Lock Control	N/A
Door Unlock Control	N/A
Driver Priority Unlock	N/A
Trunk / Hatch Release	N/A
Factory FOB Control	
Control of aftermarket	Yes
alarm with OEM remote	
Integrated Security & Monitoring	
Entry Monitoring ALL	Yes
Door Pins	
<b>Entry Monitoring Hood</b>	Yes
Pin	
<b>Entry Monitoring</b>	Yes
Trunk/Hatch Pin	
Function or Feature Status	
Brake Status	No
E-Brake Status	No
Ignition Status	Yes
Remote Start & Engine Controls	
SmartStart Capable	No
Included Aftermarket	No
Remote Controls	
(Quanity)	
Included Aftermarket	N/A
Remote Controls Range	
Bluetooth Smartphone	No
Control	