7347V Remote Control



Brand: Viper
Product Code: 7347V
Stock: 2
UPC: 044476161544
FCC ID: EZS7347V
MPN: 7347V
Location: Cleveland, Ohio

Price: $136.99

Short Description

Genuine **Viper 7347V 4th Generation 2-Way LCD Remote Control** with up to 1/4-mile range. Replaces select Viper 7345V, 7341V, 489V and compatible Python, Clifford, Automate and Avital remotes. **$136.99 with FREE U.S. shipping.**

Description

Genuine Viper 7347V 4th Generation 2-Way LCD Remote Control

The **Viper 7347V** is Viper's 4th-generation **2-way 5-button LCD replacement remote control** for compatible Viper, Python, Clifford, Automate, Avital and Mesa remote-start and security systems.

The 7347V provides a newer-generation replacement for the **Viper 7345V** and several earlier compatible 2-way LCD remotes, with visual command confirmation, system-

status feedback and up to a **1/4-mile rated operating range**.

$136.99 FREE Shipping in the USA

4TH GENERATION Newer Viper LCD remote design

2-WAY LCD Visual command and system confirmation

434 MHz ASK 2-way communication

UP TO 1/4 MILE Maximum rated operating range

Viper 7347V Replacement & Upgrade Remote

The **Viper 7347V** is a brand-new genuine Viper remote control from the original manufacturer — not an aftermarket reproduction, used remote or reprogrammed return.

Its 2-way LCD display provides visual command confirmation and system-status information from compatible security and remote-start systems. The 7347V uses a replaceable **CR2450 battery** and operates on **434MHz ASK 2-Way**.

Although the replacement remote carries the Viper name, compatible Directed systems were also sold under the **Python, Clifford Matrix, Automate, Avital and Mesa** brands.

7347V Replaces Earlier & Discontinued 2-Way LCD Remotes

The product being sold and shipped is the **4th Generation Viper 7347V**. On compatible systems, it replaces select earlier remote-control models including:

VIPER 489V 7341V 7345V
PYTHON 489P 7341P
CLIFFORD 489X 489XD 7341X 7345X
AUTOMATE 7344A
AVITAL 7345L 7353L

Viper 7347V Specifications

Remote Type 2-Way 5-Button LCD
Operating Range Up to 1/4 Mile

Frequency 434MHz ASK 2-Way

Battery CR2450

FCC ID: EZS7347V | **IC:** 1513A-7347V

Viper 7347V System Compatibility

The **Viper 7347V** works with select Viper, Python, Clifford Matrix, Automate, Avital and Mesa security and remote-start systems using a compatible receiver / Control Center.

VIPER

- 3305V
- 3308V
- 4305V
- 5305V
- 5308V
- Responder 350
- 5000
- 5002

PYTHON

- Responder 460
- 3305P
- 5305P
- 900
- 902

CLIFFORD MATRIX

- Matrix 1X
- Matrix 10.5
- Matrix 12.5X
- 3305X
- Matrix 5305X
- 5305
- Matrix 5325X

AUTOMATE

- 5305A

AVITAL

- 3305L
- 3308L
- 5305
- 5308L

MESA

- 3307VM
- 5307VM

IMPORTANT COMPATIBILITY INFORMATION:

If a **Viper 7345V or 7347V previously operated your system**, then you already know the Viper 7347V is compatible with that system.

If you are replacing one of the older remote models listed above, compatibility is

determined by the actual **Viper, Python, Clifford, Automate, Avital or Mesa security / remote-start system and receiver / Control Center installed in the vehicle**.

Remote compatibility is **not determined by the vehicle's year, make or model**. Verify your original remote model and installed system before ordering if you are unsure of compatibility.

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Viper 7345V Remote Control Programming Instructions

The **Viper 7345V** must be paired to the security or remote-start system installed in the vehicle before it can be used.

The correct programming procedure depends on whether your installed system is a **Security + Remote Start system** or a **Security Only system**.

IMPORTANT — LOCATE YOUR PROGRAMMING BUTTON FIRST

Depending on the age and configuration of your system, the programming button may be located in one of two places:

- **Separate Valet / Program Switch:** Older installations may have a separate small push-button switch hidden underneath the driver's side dashboard.
- **Control Center / Antenna:** Other systems use the programming button incorporated into the windshield-mounted Control Center / Antenna.

Both buttons serve the same programming purpose in the routines below. Use whichever programming button is installed with your system.

1. **Door:** Open a vehicle door and leave it open.

2. **Key:** Turn the ignition key to the **ON** position. Do not start the vehicle.
3. **Choose:** Within five seconds, press and release the **Valet / Program button or Control Center / Antenna button one time**.
4. **Hold:** Within five seconds, press the same programming button one more time and **continue holding it**. The LED will flash one time and the siren will chirp to confirm entry into remote programming. **Do not release the button.**
5. **Transmit:** While continuing to hold the programming button, press the **LOCK button** on the Viper 7345V. The siren will chirp to confirm that the remote has been programmed.
6. **Release:** Release the programming button and turn the ignition key to **OFF**.

1. **Door:** Open a vehicle door and leave it open.
2. **Key:** Turn the ignition key to the **ON** position. Do not start the vehicle.
3. **Choose:** Within five seconds, press and release the **Valet / Program button or Control Center / Antenna button seven times**.
4. **Hold:** Press the same programming button one more time and **continue holding it**. The LED will flash seven times and the siren will chirp to confirm the selected programming channel. **Do not release the button.**
5. **Transmit:** While continuing to hold the programming button, press the **LOCK button** on the Viper 7345V. The unit will chirp to confirm that the remote has been paired to the receiver.
6. **Release:** Release the programming button and turn the ignition key to **OFF**.

> **NOTE:** If the system does not enter programming mode, first verify that you are using the correct programming button for your installation. Some vehicles have the **Valet / Program switch hidden underneath the dashboard**, while others use the button on the **windshield-mounted Control Center / Antenna**.

Programming Complete

After programming is complete, turn the ignition OFF and test the Viper 7345V by locking and unlocking the system. A properly paired 2-way remote should provide confirmation from the compatible system.

Viper Remote Control Programming Video

Need additional help? Watch our remote-control programming video for a visual walkthrough of the pairing process.

WATCH PROGRAMMING VIDEO