

Python 7351P 2-Way Responder LE Remote Control



Brand: Python

Product Code: 7351P-7254V

Stock: 4

FCC ID: EZSDEI7351

MPN: 7351P - 7254V

Location: Cleveland, OH

Price: \$109.99

Short Description

DISCONTINUED: The Python 7351P 2-way Responder LE remote has been replaced by the genuine **Viper 7254V**. Orders from this listing receive the **replacement for the Python 7351P**, not the original 7351P. **\$109.99 with FREE U.S. shipping.**

Description

Python 7351P 2-Way Responder LE Remote Control Replacement

The original **Python 7351P 2-way Responder LE remote control** has been discontinued and is no longer manufactured.

If you need a replacement for your Python 7351P, orders placed from this listing receive

the genuine **Viper 7254V**, the current replacement remote for compatible systems originally using the Python 7351P.

Python 7351P Discontinued — Viper 7254V Replacement Ships

The **Python 7351P** has been discontinued and is no longer manufactured. The current replacement for compatible systems is the **Viper 7254V 2-way Responder LE remote control**.

The replacement provides the same type of 2-way Responder LE functionality when used with a compatible Python, Viper, Clifford or Automate remote-start/security system.

IMPORTANT: This listing is for the replacement for the discontinued Python 7351P. Orders placed from this page will receive the genuine Viper 7254V shown in the product image. You will not receive an original Python 7351P.

PYTHON 7351P & OTHER RESPONDER LE REPLACEMENT MODELS

The genuine Viper 7254V is the replacement remote being shipped with this Python 7351P listing.

Viper

7251V

7351V

Python

7251P

7254P

7351P

Clifford

7251X

7254X

7351X

Automate

7213A

7242A

7243A

7351A

The Viper 7254V replaces the discontinued **Python 7351P** on compatible systems and also replaces select discontinued Viper, Python, Clifford and Automate Responder LE remotes.

Python 7351P Replacement Remote Information

The remote supplied with this Python 7351P replacement listing is a brand-new, genuine **Viper 7254V 2-way Responder LE remote**.

The replacement features five rubberized buttons in a slim ergonomic housing and provides 2-way confirmation when used with a compatible remote-start or vehicle-security system.

Although the replacement remote carries the Viper name, it is compatible with select Python systems that originally used the **Python 7351P** and related Responder LE remotes.

PYTHON 7351P REPLACEMENT REMOTE SPECIFICATIONS

2-WAY Responder LE Communication
2,000 FT Maximum Operating Range
EZSDEI7251 FCC ID
2 × CR2016 Battery Type

Python 7351P Replacement System Compatibility

Viper

- 3203V
- 3303V
- 4102V*
- 4104V*
- 4202V
- 4204V
- 4208V
- 5101*
- 5102V*
- 5104V*
- 5202V
- 5204V
- 5301
- 5601
- 5701
- 9251V RF Kit

Python

- 323
- 333
- 414*
- 424
- 514*
- 524
- 580
- 872
- 1401*

- 1601*
- 3203P
- 3303P
- 4102P*
- 4104P*
- 4106P*
- 4204P
- 4206P
- 5102P*
- 5104P*
- 5106P*
- 5202P
- 5206P
- 9251P RF Kit

Clifford Matrix

- 1.2*
- 1.3X
- 2.2*
- 3.3X
- 320.3
- 330.3
- 410.4X*
- 420.4X
- 510.4X*
- 520.4X
- 3203X

- 3303X
- 4102X*
- 4104X*
- 4202X
- 4204X
- 5102X*
- 5104X*
- 5202X
- 5204X
- 9251X RF Kit

Automate

- 3203A
- 3303A
- 4104A*
- 4114A*
- 4204A
- 4214A
- 4304A
- 5104A*
- 5204A
- 5304A



Python 7351P Compatibility Information

If a Python 7351P previously operated your system, then you already know the Viper 7254V is compatible with that system.

- If you are replacing a different model remote, compatibility is determined by the actual Python, Viper, Clifford or Automate remote-start/security system installed in the vehicle.
- On certain systems, compatibility can depend on the **Control Center / Antenna**.
- *** Models marked with an asterisk require a new antenna. Contact Access 1 Alarm & Audio to purchase the antenna.**
- If you are unsure which remote your system requires, contact Access 1 Alarm & Audio before ordering. We can help identify the correct replacement remote.

Why Buy Your Python 7351P Replacement From Access 1?

Authorized Directed Electronics Dealer • Over 20 Years of Mobile Electronics Experience

Access 1 Alarm & Audio is a brick-and-mortar mobile electronics retailer serving Cleveland and Northeast Ohio. We specialize in remote start, vehicle security, replacement remotes, car audio and mobile electronics.

Genuine Products

Original manufacturer replacement remotes

Real Retail Store

Cleveland, Ohio

20+ Years Experience

Mobile electronics specialists

Remote Specialists

Compatibility assistance available

```
{ "@context": "https://schema.org", "@type": "Product", "@id": "https://www.access1alarm.com/car-alarms-and-remote-start/remote-controls/python/7351p/7351p-remote-control#product", "url": "https://www.access1alarm.com/car-alarms-and-remote-start/remote-controls/python/7351p/7351p-remote-control", "name": "Python 7351P 2-Way Responder LE Remote Control Replacement", "description": "Replacement for the discontinued Python 7351P 2-way Responder LE remote control. Orders receive the genuine Viper 7254V replacement remote for compatible Python and Directed systems.", "image": "https://www.access1alarm.com/images/com_eshop/products/7351p-7254v-remote-control.jpg", "sku": "7351P-7254V", "mpn": "7351P - 7254V", "brand": { "@type": "Brand", "name": "Python" }, "additionalProperty": [ { "@type": "PropertyValue", "name": "Original Remote Model", "value": "Python 7351P" }, { "@type": "PropertyValue", "name": "Replacement Remote Supplied", "value": "Viper 7254V" }, { "@type": "PropertyValue", "name": "FCC ID", "value": "EZSDEI7251" }, { "@type": "PropertyValue", "name": "Remote Type", "value": "2-Way Responder LE 5-Button" }, { "@type": "PropertyValue", "name": "Operating Range", "value": "Up to 2,000 feet" }, { "@type": "PropertyValue", "name": "Battery", "value": "2 x CR2016" } ], "offers": { "@type": "Offer", "url": "https://www.access1alarm.com/car-alarms-and-remote-start/remote-controls/python/7351p/7351p-remote-control", "priceCurrency": "USD", "price": "109.99", "availability": "https://schema.org/InStock", "itemCondition": "https://schema.org/NewCondition", "shippingDetails": { "@type": "OfferShippingDetails", "shippingRate": { "@type": "MonetaryAmount", "value": "0", "currency": "USD" }, "shippingDestination": { "@type": "DefinedRegion", "addressCountry": "US" } }, "seller": { "@type": "Organization", "name": "Access 1 Alarm & Audio", "url": "https://www.access1alarm.com/" } }, "isSimilarTo": [ { "@type": "Product", "name": "Python 7251P" }, { "@type": "Product", "name": "Python 7254P" }, { "@type": "Product", "name": "Clifford 7251X" }, { "@type": "Product", "name": "Clifford 7254X" }, { "@type": "Product", "name": "Clifford 7351X" }, { "@type": "Product", "name": "Viper 7251V" }, { "@type": "Product", "name": "Viper 7351V" }, { "@type": "Product", "name": "Automate 7213A" }, { "@type": "Product", "name": "Automate 7242A" }, { "@type": "Product", "name": "Automate 7243A" }, { "@type": "Product", "name": "Automate 7351A" } ] }
```

Programming Instructions

7254V Programming Instructions

Responder LE 2-Way SuperCode Remote Control

The following Learn Routine is used to program this replacement transmitter to the system. Programming is performed using the button on the vehicle's windshield-mounted **Control Center / ANTENNA**.

Open a door.

Turn the ignition **ON**.

Press, release, and then press and hold the programming button on the **Control Center / Antenna**.

The Control Center LED flashes and the siren or horn sounds one time to confirm the system is prepared. Release the button and proceed to the remote-learning procedure below.

Press and hold the **FUNCTION button** until the transmit LED turns on, then release the button.

Press and hold the **REMOTE START button** until the transmit LED flashes **3 times**, then release the button.

Press the **LOCK button** until the siren or horn sounds to confirm the remote has been learned.

A sequence of chimes should sound from the remote to confirm successful pairing. If the chimes are not heard, make sure the system is still prepared for learning and repeat the remote-learning procedure.