

Python 489P Replacement Remote Bundle - Genuine Python 7341P + 7145P



Brand: Python

Product Code: 489P-7341P-7145P

Stock: 4

UPC: 093207064838

FCC ID: EZSDEI489

MPN: 489P-7341P-7145P

Location: Cleveland, Ohio

Price: \$149.99

Short Description

Replace your discontinued **Python 489P 2-Way LCD remote** with two genuine Python remotes: the **7341P 2-Way LCD replacement** (FCC ID EZSDEI489) and a **7145P 1-Way companion remote**. For compatible security and remote-start systems. **\$149.99 with FREE U.S. shipping.**

Description

Python 489P Replacement Remote Bundle

Replace your discontinued **Python 489P 2-Way LCD remote control** with a genuine **Python 7341P 2-Way LCD remote** and receive an additional genuine **Python 7145P 1-Way companion remote**.

This two-remote bundle provides a primary LCD remote with visual system feedback and a convenient 1-way companion remote for compatible Python security and remote-

start systems.

Both remotes are brand-new, genuine Python products. The discontinued Python 489P is not included.

PYTHON 489P DISCONTINUED The original Python 489P remote is no longer manufactured.

This Bundle Includes: Python 7341P 2-Way LCD + Python 7145P 1-Way Remote

\$149.99 FREE U.S. SHIPPING

Two Brand-New Genuine Python Remote Controls

GENUINE PYTHON Two original manufacturer remotes

2-WAY LCD + 1-WAY Primary LCD remote and companion remote

5-BUTTON LCD Python 7341P with visual system feedback

489P REPLACEMENT Replacement bundle for compatible systems

What's Included in This Python Remote Bundle?

1 × Python 7341P 2-Way LCD Remote

Genuine Python 5-button LCD remote replacing the discontinued Python 489P on compatible systems.

FCC ID: EZSDEI489

Battery: AAA

Communication: 2-Way LCD

1 × Python 7145P 1-Way Remote

Genuine Python 1-way companion remote providing an additional control option when supported by the installed system.

Model: 7145P

Communication: 1-Way

Quantity: One

Why Choose the Python 7341P + 7145P Bundle?

If you previously used a **Python 489P 2-Way LCD remote**, the genuine Python 7341P is a replacement option for compatible receivers and systems.

The 7341P provides 2-way communication and LCD status feedback when supported by the installed system. The additional 7145P provides a convenient 1-way remote for compatible installations.

Both remotes must be supported by the installed security or remote-start system and programmed before use.

Python 7341P Replacement Remote Compatibility

The Python 7341P included in this bundle replaces select remote controls from the following brands when used with compatible receivers and systems.

VIPER 489V 7341V 7345V

PYTHON 489P 7341P

CLIFFORD 489X 489XD 7341X 7345X

AUTOMATE 7344A

AVITAL 7345L 7353L

Python Replacement Bundle Specifications

Original Remote Python 489P

Primary Remote Python 7341P

Companion Remote Python 7145P

Python 7341P System Compatibility

The Python 7341P LCD remote included in this bundle is compatible with select security and remote-start systems listed below.

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: The compatibility list above applies to the **Python 7341P LCD remote**. Compatibility of the included **Python 7145P companion remote** must also be confirmed for the installed system and receiver / Control Center.

Compatibility is determined by the installed security or remote-start system and its receiver / Control Center, not by vehicle year, make or model.

Both remotes must be programmed to the compatible system before use. Available functions depend on system capabilities.

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Programming Instructions

Python 7341P Remote Programming Instructions

The following Learn Routine is used to program the **Python 7341P 2-Way LCD remote control** to a compatible system.

Prepare the Vehicle System for Pairing

1. **Door:** Open a door.
2. **Key:** Turn the key to the **ON** position.
3. **Choose:** Within 5 seconds, press and release the **Valet/Program button** the number of times corresponding to your system in the table below. Then press the Valet/Program button one more time and **hold it**. The LED flashes the same number of times as the selected channel and the siren chirps to confirm the selected channel. **DO NOT release the Valet/Program button.**
4. **Transmit:** While continuing to hold the Valet/Program button, press the **LOCK button** on the remote. The unit chirps to confirm that the remote has been paired to the receiver.
5. **Release:** Once the remote control has been paired, release the Valet/Program button and remove the key.

Valet/Program Button Selection

1 Time	Python 5305P
7 Times	Python 3305P / Responder 460

Important: The number of Valet/Program button presses is determined by the Python system being programmed. Use **1 press for the 5305P** or **7 presses for the 3305P / Responder 460**.

Note: Refer to the owner's guide for remote-control operation after programming is complete.

Specification

Remote Control

Works With Antenna(s)	548T 6213T A6214T
Battery Type	AAA
FCC ID	EZSDEI489
Frequency	434Mhz
Range	1/4-MILE
1-Way or 2-Way	2-Way