Python 7341P 2-Way LCD Remote Control



Brand: Python
Product Code: 7341P
Stock: 4
UPC: 093207064838
FCC ID: EZSDEI489
MPN: 7341P
Location: Cleveland, Ohio

Price: $119.99

Short Description
Genuine **Python 7341P 2-Way LCD remote control** for compatible Python security and remote-start systems. Ideal for replacing a lost, damaged or worn 7341P remote. **$119.99 with FREE U.S. shipping.**

Description

Python 7341P 2-Way LCD Remote Control

Genuine **Python 7341P 2-Way LCD remote control** for compatible Python, Viper, Clifford Matrix, Automate, Avital and Mesa vehicle security and remote-start systems.

The Python 7341P is an excellent replacement choice for customers who prefer the familiar 2-way LCD remote-control design, even when their original remote carries a different compatible Directed brand name.

$119.99 FREE Shipping in the USA

GENUINE PYTHON 7341P Brand-new original manufacturer remote

2-WAY LCD Visual confirmation of supported system commands

5-BUTTON CONTROL Security and remote-start functionality

CROSS-BRAND COMPATIBILITY Compatible Directed-family systems and receivers

Why Can a Python 7341P Replace My Viper or Clifford Remote?

Python, Viper, Clifford, Automate and Avital are brands associated with the Directed family of vehicle security and remote-start products.

Many compatible Directed systems share remote-control communication technology. This allows the genuine **Python 7341P** to operate select systems originally supplied with a different Directed-brand remote.

You do not necessarily need a remote with the same brand name printed on it. The important factors are the installed security or remote-start system and its receiver / Control Center.

The remote offered here is a **brand-new genuine Python 7341P**, not an aftermarket reproduction, used remote or reprogrammed return.

Python 7341P Replacement Remote Compatibility

The Python 7341P can replace the following remote-control models when used with a compatible security or remote-start system and receiver / Control Center:

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

Python 7341P Remote Control Specifications

Remote Type 2-Way 5-Button LCD
Brand / Model Python 7341P

Battery AAA

Condition Brand New

Python 7341P System Compatibility

The Python 7341P 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 **Python 7341P previously operated your system**, this is the same remote-control model offered on this page.

If you are purchasing the Python 7341P to replace a different remote model, compatibility is determined by the actual security / remote-start system and receiver / Control Center installed in the vehicle.

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

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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