7111V 1-Button 1-Way Remote Control Replacement Pair 7117V New Style



Brand: Viper
Product Code: 7111V - 7117V - PAIR
Stock: 10
UPC: 044476161452
MPN: 7111V - 7117V - PAIR
Location: Cleveland, Ohio

Price: $69.99

Short Description
Pair of Viper 1-Way Remotes For **DISCONTINUED** 7111V Replaced By The Viper 7117V

Description

Pair of Brand New Viper 7117V Replacement Remotes For The Discontinued 7111V 1-Button 1-Way Remote Control

This package includes two genuine Viper 7117V 1-button remote control transmitters. The 7117V is the newest generation replacement remote control for the discontinued Viper 7111V originally supplied with many Viper 4115V and 4118V remote start systems. Whether you're replacing lost or damaged remotes or adding extras for convenience, this pair provides reliable performance and compatibility with a wide range of Viper and Directed Electronics systems.

Purchase with confidence from Access 1 Alarm & Audio, Cleveland, Ohio's premier mobile electronics shop. Every Viper 7117V remote sold by Access 1 is a genuine Viper transmitter sourced directly from the original manufacturer. No knockoffs, no refurbished units and no reprogrammed returns—just authentic Viper quality.

Compatible Viper Systems

- 4115V
- 4118V
- 4119V
- DS4
- DS4VP
- D9116V
- D9117V

Compatible Avital Systems

- 4003L
- 4111L
- 4113L
- 4115L
- 4118L

Compatible Automate Systems

- 4101A
- 4113A
- 4118AL
- AM6.2

Compatible Python Systems

- 411
- 441
- 4111P
- 4411P
- 4115P
- 4118P

Compatible Clifford Systems

- 4115X
- 4118X

Compatible DesignTech Systems

- 24921

- 24921B

Compatible Ready Remote Systems

- 4113R

Compatible MESA Systems

- 4415M

Programming Information

A working control module must already be installed in the vehicle before ordering this remote control. Programming instructions are included and require access to the vehicle's valet/programming switch. Video programming assistance is available through our YouTube channel.

If your vehicle is missing the valet/programming switch, we recommend adding a replacement valet switch to your order before attempting remote programming.

Visit Our YouTube Channel

Please contact us if you have any questions regarding compatibility or programming.

{ "@context":"https://schema.org", "@type":"Product", "name":"Pair of Viper 7117V 1-Button 1-Way Remote Controls", "sku":"7117V-PAIR", "description":"Pair of genuine Viper 7117V replacement remote controls for discontinued Viper 7111V systems.", "image":"https://www.access1alarm.com/images/com_eshop/products/7111v-7117v-listing-pair.jpg", "brand":{ "@type":"Brand", "name":"Viper" }, "additionalProperty":[{ "@type":"PropertyValue", "name":"Quantity Included", "value":"2 Remote Controls" }], "offers":{ "@type":"Offer", "url":"https://www.access1alarm.com/car-alarms-and-remote-start/remote-controls/viper/7111v/7111v-1-button-1-way-remote-control-replacement-pair-7117v-new-style", "priceCurrency":"USD", "price":"69.99", "availability":"https://schema.org/InStock", "itemCondition":"https://schema.org/NewCondition", "eligibleQuantity":{ "@type":"QuantitativeValue", "value":2, "unitCode":"EA" } } }

Programming Instructions
Note: Make sure the system is disarmed, and the LED is off a minimum of 60-seconds prior to beginning the remote pairing process.

Preparing the system that HAS remote start

1. Open drivers door
2. Turn the ignition ON.
3. Within 10-seconds, press and release the valet and programming button once, then press and hold it. The status LED begins flashing and the siren/horn (if connected) sounds to confirm the system is ready for pairing. DO NOT LET GO OF THE SWITCH
4. Press the "REMOTE START" button of the 7117V transmitter. The vehicles horn/siren will honk if connected. You have now successfully learned the remote to the vehicles remote start system.
5. Turn the ignition OFF and WAIT approximately 60 seconds.

Specification

Remote Control	
Works With Antenna(s)	543X, 548T, 6102T, 6111T, 6112T, 6166T, 6167T, 6213T
Battery Type	CR2032
FCC ID	EZS7117V
IC Number	1513A-7117
Frequency	434Mhz
Range	1/4-Mile
1-Way or 2-Way	1-Way