7945V



Brand: Viper
Product Code: 7945V
Availability: Out Of Stock
UPC: 093207096792

Price: $189.99

Short Description
Viper Color OLED 2-Way Remote

Description

Brand NEW Viper 7945V Responder HD SST Supercode 2-way Color Remote Control Transmitter

Looking for a replacement Viper remote control for your system or just need an additional remote control? Buy brand new from Access 1 Alarm and Audio! This remote control is from the original manufacturer ensuring that you are receiving a genuine NEW product made for your Viper system. Works with many Viper, Python and Clifford systems

Works with the following Viper systems:

- 4102V*
- 4104V*
- 4202V*
- 4204V*
- 4702V
- 4704V
- 5102V*

- 5104V**
- 5202V*
- 5204V*
- 5702V
- 5704V
- 5904V
- 5906V

*Requires new antenna
**Requires new antenna and cable
Contact us for purchasing these parts (6711T)

Will also work with Clifford and Python 2-way Supercode 2-way color remotes:

- Clifford 7941X
- Clifford 7944X
- Python 7941P

NOTE: This remote control does not include the micro USB charger cable which are readily available with most smartphones or can be purchased in our store by adding it to your order under options.

NOTE: Consider purchasing with a leather case to help protect your remote control from accidental drops. View our Leather Cases in the store or by adding it to your order under options.

Please make sure you have a working control unit installed in the vehicle prior to ordering this remote control. Programming instructions are included in the package and will require accessing your valet/programming switch. Video instructions will be available on our YouTube page under remote controls.

YouTube Channel Link

Please contact us if you have any questions.

About
Responder HD features Viper's most advanced color remote, operating a one-mile range, 2-Way security and remote start system with an upgraded user interface, mini-USB charging port and patented menu wheel. No effort has been spared by the Viper development team to create the ultimate color keychain remote control, operating Viper's top-of-the-line, one-mile range 2-Way vehicle security and remote start system.

The result is Viper Responder HD, winner of the coveted CES 2009 Innovations Award. Some of the milestones achieved by our team include:

- Viper's first one-mile range color remote, using 900 MHz Spread Spectrum Technology (SST)
- A brand new user interface, for the first time utilizing the patented Menu Wheel
- New custom Viper animations, to confirm user commands and illustrate system events, on a 128 x 128 pixel Organic Light Emitting Diode (OLED) high contrast panel, with 262K and 65K full colors, and a wide 160° viewing angle, employing an anti-glare polarizer for enhanced daylight visibility
- The OLED display panel on the Viper Responder HD color remote is 20% larger than previous LCD panels on a keychain remote

Viper has created a sophisticated and complex remote control that is more intuitive than competing security products. It walks the new user through the system operation on-screen while delivering tons of real-time information for the power user. Viper completely re-thought the manual layouts so users can play with the remote, and if something unexpected occurs or attracts their interest, they can easily find a quick and simple explanation with references to as much detail as they want.

Built-in Info Center: the Responder HD status screen has an information center built into it! The Info Center displays the remote start run-time remaining before the engine shuts off, as well as the vehicle interior temperature, so you know if it has warmed up or cooled off enough to make your drive comfortable. It also displays the Countdown and Parking Meter timers when running, and the Parking meter timer emits warnings at 15 minutes, 5 minutes and at expiration so you can make sure to feed the meter. Also, you can stop, start or clear these timers any time in the Status Screen using the Menu Wheel. These 4 bits of information can be displayed in the Info Center by pressing the menu wheel while the Status screen is active to toggle and show each one.