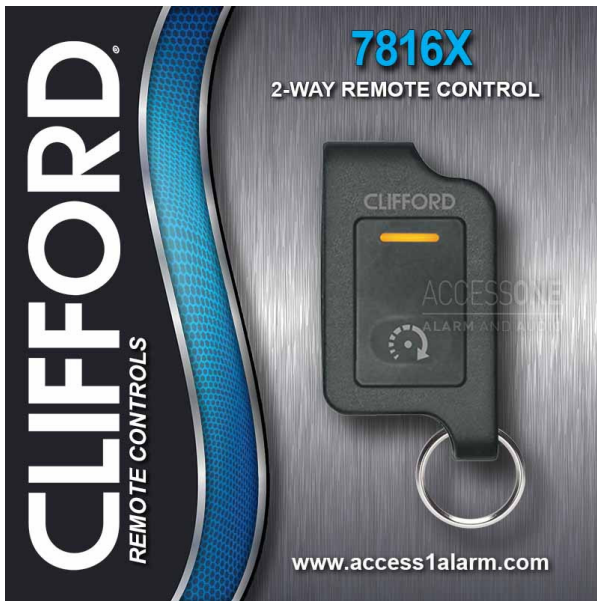


7816X



Brand: Clifford
Product Code: 7816X
Availability: In Stock
UPC: 93207100925
FCC ID: EZSDEI7816
MPN: 7816X
Location: Cleveland, Ohio

Price: ~~\$89.99~~ **\$69.99**

Short Description

NEW Clifford 7816X 2-Way 1-Mile 1-Button Remote Control

Description

Brand NEW Clifford 7816X 2-Way 1-Mile 1-Button Remote Control Transmitter

The Clifford 7816X 2-way 1-mile remote control is Clifford's new style of the popular 1-button 2-way remote control and will work for Clifford's premium DS3, DS3+, DS4, DS4+, 4606X or the 4816X remote start system. Do you have the comparable Python and Viper systems? You can replace those remotes with this Clifford remote control. Reference the application table below.

Clifford's elegant new 1-button remote control transmitter marks a giant leap forward in 21st century vehicle security and remote start, and an evolutionary milestone for the keychain remote control. These slender & sophisticated 2-Way remote controls feature a clean sleek ergonomic industrial design, made to fit the user's hand comfortably, enabling effortless and intuitive single-handed operation.

This remote control is from the original manufacturer ensuring that you are receiving a genuine NEW product made for your Clifford system. This remote works with many Viper, Python and Clifford systems

Works with the following Clifford systems:

- 4606X
- 4816X
- DS4X
- DS4XP
- DS4
- DS4+
- DS3
- DS3+
- 4X10
- 5X10
- 4X10
- 5X10

Will work with Clifford RF kits:

- 9816X
- D9816X

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.

Please contact us if you have any questions.

Specification

Remote Control	
Works With Antenna(s)	6816T 6826T 6866T 6867T
Battery Type	CR2016 (X2)
FCC ID	EZSDEI7816
IC Number	1513A-7816
Frequency	915Mhz
Range	1-MILE
1-Way or 2-Way	2-WAY