



## Shorty Antenna for All Vehicles

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Thank you for purchasing this ALTA product for your car! Installation of this product should only be performed by persons experienced with installation of aftermarket performance parts and proper operation of high performance vehicles. If vehicle needs to be raised off the ground for installation, the installer must use proper jacks, jack-stands and/or a professional vehicle hoist for safety of the installer and to protect property. If the vehicle is lifted improperly, serious injury or death may occur! Please read through all instructions before performing any portion of installation. If you have any questions, please contact our tech department prior to starting installation. We can be reached in any of the following methods:

Email [Tech@ALTAperformance.com](mailto:Tech@ALTAperformance.com)

Instant Chat off the main page of [www.ALTAperformance.com](http://www.ALTAperformance.com)

Or simply call our tech team at 503-693-1702

### SPECIAL NOTES:

- Installation of this part will affect the signal quality for your radio. The amount of signal loss varies greatly depending on your location. In most all cities and places with strong radio reception, the signal loss will not be noticed.
- This will not affect your GPS signal in any way!

### Parts Included with ALTA Shorty Antenna:

- (1) Shorty Antenna
- (1) Set Screw

### INSTALLATION:

- 1) Locate OEM antenna on roof of vehicle and remove by unscrewing in a counter clock-wise rotation.
- 2) Install ALTA antenna to roof making sure to only hand tighten. **NOTE: Threaded portion of antenna is adjustable in and out of base. This is done to work on different models of cars. Optionally you can remove stud and place into base on roof of vehicle, then screw ALTA antenna onto stud.**



## Stud is Adjustable In and Out

Questions, Comments and Suggestions Contact: [Tech@ALTAperformance.com](mailto:Tech@ALTAperformance.com)  
Visit Our Website for Instant Chat Options at <http://www.ALTAperformance.com>  
Call Our Tech Team at 503-693-1702