

Ford Truck CB Installation Guide



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Installation Overview

This guide will walk you through the steps of installing a CB radio system in a Ford truck. Below is a list of the CB products that will be used in this installation.

- Uniden 510 CB Radio (Follow same steps for Cobra 29 installation)
- Firestik FS CB Antenna
- Ford 1997-2009 F150 Hood Mount (Follow same steps for other models of hood mount)
- Lug Antenna Stud
- Ring Coax Cable with FME Connector
- SWR Meter & Jumper Cable



Recommended Tools

- Standard & Metric Wrench or Socket Set
- Flat Head & Phillips Screwdrivers
- “Grabber” Tool or Stiff Piece of Wire for Routing Coax Cable
- Electric Drill
- Wire Taps & Disconnects for 14-16 Gauge Wire. Purchase at NAPA or Any Other Auto Part Store.

Installing the Antenna Mount & Antenna

Step 1: Locate the antenna stud that is attached to the antenna mount and remove the lower bolt, locking washer, flat washer and nylon washer.

Step 2: Install the ring coax cable onto the bottom of the mount. Use the longer bolt that is included with the coax cable and be sure the lip of the coax cable goes into the hole on the mount. Also, it is a good idea to install the locking washer on the top of the mount, between the antenna nut and the metal flat washer.



Step 3: Open the hood of the truck and locate the the bolt on the driver side hood rail where the mount will attach.

Step 4: Using a socket or wrench, unscrew the bolt and washer. You will see that there is bare metal under the washer.



**Full Installation Guide Included
with Purchase of the
Ford Truck CB Kit at
RightChannelRadios.com**

