

KEYLESS REMOTE PROGRAMMING GUIDE

Customer Service: 1-(800)914-3616 HOURS M-F 8-5PM Sat 8-12PM EASTERN

PLEASE EMAIL US FOR PROGRAMMING ASSISTANCE. IT IS THE FASTEST WAY FOR US TO HELP YOU SUPPORT@REMOTESREMOTES.COM

- Prior to shipping your remote was fully tested and has a working battery installed, there is no need to open the remote up it is ready to program.
- Please read the directions entirely prior to programming. We are always here to help please email us if you encounter any problems!



KEYLESS ENTRY REMOTE PROGRAMMING PROCEDURES FOR: (BELOW)

1999-2005 Lincoln LS - Dealer program only

2007-2009 Crown Victoria

2000-2012 Escape

1999-2003 Excursion

1998-2001 Explorer

2000-2012 Excursion

1998-2012 Expedition

2005-2011 Five Hundred

1. Keep your foot off of the brake pedal. (Ford Econoline **only** set parking brake)

2. Insert the key in the ignition and turn it from **OFF** to **RUN** 8 times within 10 seconds. On the 8th turn leave the ignition on **RUN**. When done correctly **the door locks will cycle to signal entry into programming mode** (off is where you can remove the key and run is the position just before the engine will start) If the door locks do not cycle the process is not being done correctly or the vehicle is not equipped with keyless entry.

3. Within 20 seconds press the lock button on all keyless remotes being programmed including any existing remotes. The door locks will cycle to confirm successful programming of each remote.

4. Turn the ignition to the **OFF** position to end programming. Test all remotes to confirm successful programming.

1998-2012 Ford F150 F250 F350 F450

2000-2012 Ford Sport Trac

1. Keep your foot off of the brake pedal, close all the doors, open drivers door and press the **UNLOCK** button on the door itself. (not the remote)

2. Insert the key in the ignition and turn it from **OFF** to **RUN** 8 times within 10 seconds. On the 8th turn leave the ignition on **RUN**. When done correctly **the door locks will cycle to signal entry into programming mode** (off is where you can remove the key and run is the position just before the engine will start) If the door locks do not cycle the process is not being done correctly or the vehicle is not equipped with keyless entry.

2004-2005

2006-2007

2004-2005 Lincoln Town Car

2001-2012 Mazda Tribute

2007-2011 Mercury Grand Marq.

1999-2012 Mercury Sable

1999-2003 Mercury Tracer

2003-2008 Lincoln Navigator

1999-2012 Mustang

1998-2012 Range

1998-2012 Mercury Mountaineer

1999-2012 Taurus

2002-2006 Thunderbird

1999-2003 Windstar

2005-2012 Mercury Mariner

1998-2012 Mazda B Series

1998-2012 Ford Econoline

2007-2013 Ford Edge

2005-2012 Mercury Montego

2000-2001

2002-2013 Ford Explorer

1998-2012 Lincoln Navigator

2004-2009 Lincoln Town Car

3. Within 20 seconds press the lock button on all keyless remotes being programmed including any existing remotes. The door locks will cycle to confirm successful programming of each remote.

4. Turn the ignition to the **OFF** position to end programming mode. Test all remotes to confirm successful programming.

****IF VEHICLE DOES NOT GO INTO PROGRAMMING MODE TURN IGNITION FROM OFF TO RUN 5 TIMES INSTEAD OF 8 OR SHUT THE DOOR AFTER OPENING IT IN STEP 1**

2000-2012 Ford Focus (2008+ turn 8 times not 4 in step 2)

1. Keep your foot off of the brake pedal, close all doors and **FASTEN SEATBELTS**.
 2. Insert the key in the ignition and turn it from **OFF** to **RUN** 4 times within 3 seconds. On the 4th turn leave the ignition on **RUN**, wait **1 second**. (off is where you can remove the key and run is the position just before the engine will start)
 3. Turn the ignition to **OFF**. A light will illuminate and an acoustic sound will be heard to confirm programming mode. (light is usually in the top right of the inst cluster)
 4. Within 10 seconds **PRESS AND HOLD** the lock button on the first remote being programmed, A light will **flash** and an acoustic sound will be made by the car to confirm successful programming. Wait 2 seconds and repeat this process for all additional remotes being programmed or continue to step 4 if programming a single remote.
 5. Turn the ignition to **CRANK** (or wait 10 seconds) to exit programming mode. Test all remotes to confirm successful programming.
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1998.5-2002 Mercury Cougar

1. Keep your foot off of the brake pedal.
2. Insert the key in the ignition and turn it from **OFF** to **RUN** 4 times within 3 seconds. On the 4th turn leave the ignition on **RUN**. (off is where you can remove the key and run is the position just before the engine will start)
3. Turn the ignition to **OFF**. A red light will flash in the middle of the dash to confirm programming mode. (around the A/C control, some models in the inst. cluster)
4. Within 20 seconds press and hold the lock button on the first keyless remote. Wait for dash light to flash (confirms programming) then release the lock button on remote. Wait 2 seconds but within 10 seconds repeat this process for all other remotes. If you only have one remote then continue to step 5.
5. Turn the ignition to **ON** to exit programming mode. Test all remotes to confirm successful programming.

****IF VEHICLE DOES NOT GO INTO PROGRAMMING MODE TURN IGNITION FROM OFF TO RUN 8 TIMES INSTEAD OF 4**

1998-2003 Lincoln Town Car

2003-2004 Mercury Marauder

1. Keep your foot off of the brake pedal.
2. Insert the key in the ignition and turn it from **OFF** to **RUN** 4 times within 3 seconds. On the 4th turn leave the ignition on **RUN**. When done correctly the door locks will cycle to signal entry into programming mode (off is where you can remove the key and run is the position just before the engine will start) If the door locks do not cycle the process is not being done correctly or the vehicle is not equipped with keyless entry.
3. Within 8 seconds press the lock button on all keyless remotes being programmed including any existing remotes. The door locks will cycle to confirm successful programming of each remote.
4. Turn the ignition to the **OFF** position to end programming mode. Test all remotes to confirm successful programming.