

Model:RR117-4BH

P/N: RR117-20T

- 2010+ model years are dealer program only
- 2008+ Tundra dealer program only
- 2008+ Highlander dealer program only
- Your vehicle must use this style remote, this remote is not compatible with a smart key system
- You must program all new and existing remotes in step 13, any remote not programmed in step 13 will no longer work on the vehicle

1. Some vehicles are dealer program only and this procedure will not work (see bullets above).

Tip: Google "locksmith" and your zip code to find a local locksmith.

2. Begin with the key out of the ignition.

3. OPEN and UNLOCK the DRIVER'S side door. CLOSE all other doors including the trunk.

4. Within 5 seconds INSERT the key into the ignition and PULL it out TWICE.

5. CLOSE then OPEN the DRIVER'S side door TWICE.

6. Insert key INTO the ignition then REMOVE it.

7. CLOSE then OPEN the DRIVER'S side door TWICE.

8. Insert the key INTO the ignition and LEAVE it in ignition.

9. CLOSE the DRIVER'S side door.

10. Switch the ignition to ON then OFF.

11. REMOVE the key from ignition.

12. The door locks will now cycle to confirm the vehicle has successfully entered programming mode.

13. PUSH and HOLD the LOCK and UNLOCK button for 1.5 seconds on the first remote being programmed. As soon as you let go PUSH the LOCK button and HOLD it for 2 seconds.

14. The door locks will cycle to confirm successful programming of the remote. If you have any additional remotes to program repeat step 13 if you have no additional remotes proceed to step 15.

15. OPEN the DRIVER'S side door. Programming is now complete.

Please take attention that changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.