


ALL KEY FOBS MUST BE PRESENT AND REPROGRAMMED WHEN PROGRAMMING NEW FOBS

Programming Instructions:

- 1) Close driver's door.
- 2) Insert a programmed key fob into the key slot to the left of the steering wheel on dash.
- 3) Insert Programmer into OBD connector DLC port ( - located under steering column, near pedals).
- 4) A **Buzzer sounds for 1 second** Indicating ready state for learning
- 5) Without the brake depressed press the push to start button on dash.
- 6) Programmer will beep twice.
- 7) Without the brake depressed press the push to start button on dash.
- 8) Programmer will beep once.
- 9) Without the brake depressed press the push to start button on dash.
- 10) Programmer will beep twice.
- 11) Without the brake depressed press the push to start button on dash.
- 12) Remove key fob from key slot.
- 13) Without the brake depressed press the push to start button on dash.
- 14) Key Icon on dash will flash rapidly, once it stops push the start button without the brake depressed.
- 15) Insert the second key fob into the key slot
- 16) Without the brake depressed press the push to start button on dash.
- 17) Key Icon on dash will flash rapidly, once it stops push the start button without the brake depressed.
- 18) Repeat steps 15 through 17 for any additional key fobs
- 19) When last key fob is programmed with the ignition OFF, remove and reinsert the key fob, then open and close the driver's door.
- 20) Start the vehicle by depressing the brake and pressing the push to start button.

FCC WARNING

Statement 15.19(a)(3): 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. Changes or modifications not expressly approved by Dorman Products Inc. could void the user's authority to operate the equipment.

IC WARNING

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The term IC before the Certification/Registration number only signifies that the Industry Canada technical specifications were met. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.