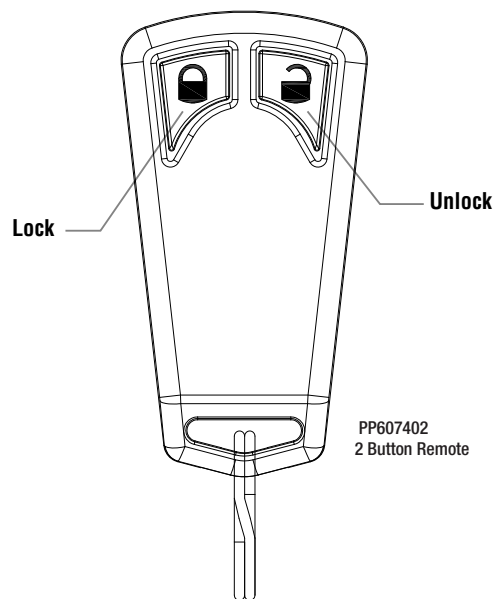


PP607402 Keyless Entry Transmitter



The **PP607402 Keyless Entry Transmitter** locks and unlocks cab doors with a simple key fob. When you lock or unlock your doors, the system alerts you using your vehicle's parking lights. There are two key fobs provided with the system which include secure rolling code technology which prevents anyone from recording the systems entry signal. The range of this system is approximately 30 feet, but may be reduced if operated close to other RF sources such as TV/radio transmitters and cell towers.

If you have any issues with a key fob, first try replacing the fob's battery and reprogram it. Key fobs may also become inoperative due to a failed fuse or may need to be replaced due to other mechanical / user damage. Contact your dealer for help if a key fob does not work and it is not due to a bad battery.

The key fob uses one **CR2032**, 3V battery. Batteries should last approximately three years, depending on use. Consistently reduced range is an indicator that the battery needs replacement. Batteries are available at most discount, hardware, and drug stores. The battery can be accessed by removing the cover of the key fob.

How to Replace the Key Fob Battery

If the key fob will not unlock the doors, replace the battery.

1. Remove the cover of the key fob.
2. Replace the battery and dispose of the old battery.
3. Reinstall the cover.

Control FOB Programming:

The key fobs that are supplied with the RKE system are pre-programmed to the receiver. No additional action is required. Re-programming is necessary if you are replacing a lost or damaged key fob or the receiver is replaced.

To program new key fobs to the RKE receiver:

1. Gather all the transmitters (Fob's) that you want to program (limit is 4) to the receiver.
2. Locate the program wire.
3. Temporarily connect the program wire to ground (chassis of the vehicle).
4. When the receiver enters the FOB programming mode, the door locks will lock, then unlock.
5. Press and hold both the **LOCK** and **UNLOCK** buttons at the same time on the first fob you want to program. When the receiver learns the fob's code, the door locks will lock and unlock.

Note 1: Once a new fob is learned, all previously stored key fob programming will be erased. You must program all fobs that will control the receiver at the same time.

Note 2: If a fob will not program within 13 seconds of holding the **LOCK** and **UNLOCK** buttons down, the fob may be damaged, or the fob battery may be low or dead.

6. **Repeat step 5** for the remaining fobs that need to be programmed. Hold the **LOCK** and **UNLOCK** buttons together for 13 seconds or until the door locks **LOCK** and **UNLOCK**.
7. When finished programming all the fobs, disconnect the program wire. The receiver will exit the programming mode and the door locks will **LOCK** and **UNLOCK** again to confirm exit.
8. Test the fobs lock/unlock function to make sure that they all work correctly.

FCC Statement:

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.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.



Do not ingest battery, Chemical Burn Hazard

This product contains a button battery. If the button battery is swallowed, it can cause severe internal burns in just 2 hours and can lead to death.

Keep new and used batteries away from children. If the battery compartment does not close securely, stop using the product and keep it away from children.

If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.