

8. Keyless Entry

A: CONSTRUCTION

- The keyless entry system is of radio wave-operated type which is less affected by the direction in which the transmitter is operated. Thus, the system can be operated from any directions.
- The keyless entry system consists of a transmitter, keyless entry control module (with integrated antenna), door lock actuator, door switch, horn and room light.

B: FUNCTION

1. DOOR LOCK PROCEDURE

- Push LOCK button once.
- All doors are locked.
- Check that horn chirps once.

2. DOOR UNLOCK PROCEDURE (DRIVER'S DOOR)

- Push UNLOCK button once.
- The driver's door is unlocked and the room light turns ON, (When room light switch is set at the middle position).

NOTE:

Room light will illuminate for 30 seconds and then turn OFF. (However, if ignition switch is turned ON or locking procedure is performed again during this period of time, room light will turn OFF immediately.)

- Check that horn chirps twice.

3. DOOR UNLOCK PROCEDURE (ALL DOORS)

- Push UNLOCK button twice.
- All doors are unlocked.
- No sign is given even after all doors are unlocked.

4. PANIC ALARM SETTING

- Push LOCK button for more than 2 seconds.
- The horn sounds continuously. To stop the sounding horn, push any remote transmitter button.

5. ANSWER BACK (HORN CHIRP) ON/OFF SELECTION

- Push LOCK and UNLOCK buttons simultaneously for more than 2 seconds.
- When answer back is turned ON, the horn will chirp once. When answer back is turned OFF, the horn will chirp twice.

6. DOOR WARNING

- With any door, rear gate or trunk lid opened, press the LOCK button.
- Horn chirps three times.