

3 .User's manual (Function)

The functions of KOS are as below.

1. Keyless operation function

1) Door entry function (unlock)

By touching a door sensor on DR/AS door or pressing Unlock SW of a tail gate while bringing a FOB, KOS and FOB performs authentication by two-way communication and all doors are unlocked.

2) Door entry function (lock)

By pressing Lock SW on DR/AS/Tail gate door while bringing a FOB, KOS and FOB performs authentication by two-way communication and all doors are locked

3) Engine start function

By pressing IG Push SW on a key cylinder while bringing a FOB, KOS and FOB performs authentication by two-way communication and steering handle lock is released. After that, engine start is permitted when rotating IG knob up to RUN position.

2. Keyless entry function

By pressing Lock button on a FOB, all doors are locked. By pressing Unlock button, all doors are unlocked.

3. Immobilizer function

FOB has a mechanical key. At IG ON (engine start), it avoids the unauthorized start-up like theft by performing the authentication of mutual communication between KOS and Transponder.

[FCC WARNING]

Changes or modifications 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 and RSS-Gen of IC 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.
- “Complies with RSS-GEN of Industry Canada”