

User's Manual

Product name : Straight Key FOB

Type : TWE1G0003

Since this device is always used with vehicle, it is not sold to general end users separately. Therefore there is no user manual of this device by alone.

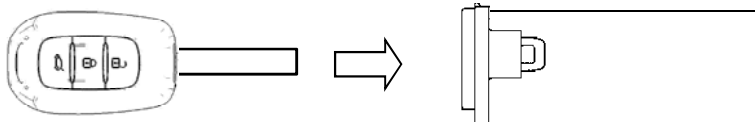
The following statements must be described on the user manual of the vehicle;

Transmitter is carried by the owner of the vehicle.

It performs transmission through RF antenna to tuner, vehicle performs actions according to the signal.

Immobilizer Function

Unit Assy Immo&Keyless communicates with the transponder in the hand unit when the user inserts the hand unit in the key cylinder, and it rotates

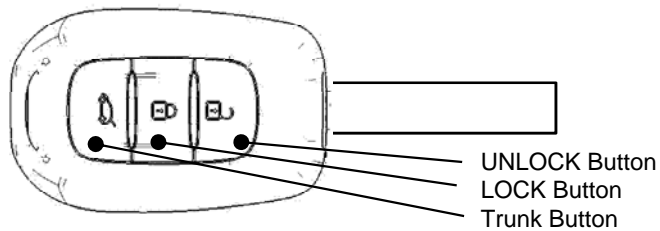


HUND UNIT

UNIT ASSY IMMOBI

Keyless Function

When the user pushes UNLOCK, LOCK, and Trunk button of HAND UNIT, the RF electric wave is output, and TUNER receives it, and an open lock, the close lock of the door, and the signal of the trunk opening are output.



Operation Voltage	typ. 3.0V / max 3.3V
Battery	Lithium battery CR2032
Operating temperature range	-20~+60 degree C Keyless -40~+85 degree C Immobilizer
Weight	0.030kg
Operation of frequency	RF : 433.92MHz LF: 125kHz

■ CAUTION ■

Pay attention to the following.

- It may not be operated when using the equipment of the same frequency band in the vicinity.

Please DO NOT the following. Engine is not started by failure of electronic parts. (Product can not receive the signal correctly)

- Give a shock.
- Get it wet. If it got wet, wipe and dry up.
- Disassembly and modification.

-CAUTION - Danger of explosion if battery is incorrectly replaced.

Replace only with the same or equivalent type

-CAUTION - Do not exposed to excessive heat such as sunshine, fire or the like.

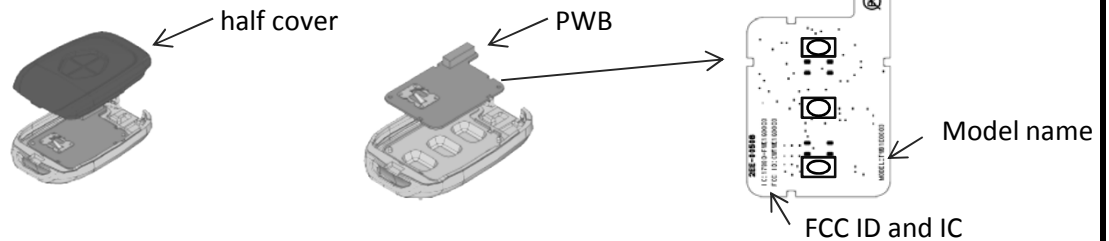
This device complies with Part 15 of FCC Rules and RSS-Gen of IC Rules. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of this device.

FCC WARNING

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

Procedure to check Model name, FCC ID and IC Number.

1. Remove the half cover with a flathead screwdriver.
2. Take out a PWB from the half cover.
3. FCC ID and IC Number are written on the button side of PWB.



Procedure to check CE Marking.

1. Remove the half cover with a flathead screwdriver.
2. CE Marking is written on the inside of half cover.

