

Re: Certification of Clifford/Rolls-Royce RX
Model: CZ57RRPRRX
FCC ID: CZ57RRPRRX
CANADA: to be provided

USER'S MANUAL

(PRELIMINARY)

The Vehicle User's Manual is in preparation. The following material will be contained in the vehicle manual:

This device complies with Part 15 of the FCC Rules and with RSS-210 of Industry Canada. Operation is subject to the following two conditions:

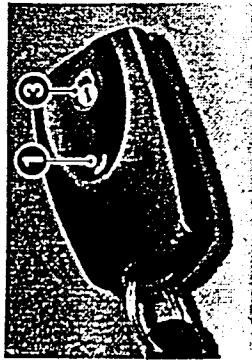
- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

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



VEHICLE SECURITY - QUICK SET-UP

This page is intended as a short guide only, to enable the driver to lock/unlock the motor car. For full directions, including cautions and warnings, refer to information in this chapter.



Remote control unit should be used for all security operations
Unlocking and disarming the car.

Press small button (1) once to:

Disarm the alarm system, unlock the driver's door and enable the use of the luggage compartment switches (2) [if the switch in the glove box is in the AUTO position]

Press large button (3) twice to:
Engage door deadlocking facility, signified by a further bleep.
Luggage compartment access
Ensure system is disarmed.
Ensure switch in glove box is in the AUTO position.
Depress either button (2) to open.

NOTE

Using the master key to open the luggage compartment will activate the siren if the system is armed. Always disarm the system with the remote control prior to attempting access to the luggage compartment.

Press small button (1) twice to:
Unlock remaining doors.

Locking and arming the car.

Press large button (3) once to:

Lock all doors and disable the use of the luggage compartment switches (2). Two bleeps indicate system is activated.



Should accidental activation occur press small button (1) on remote control unit once.