WIRELESS DOOR LOCK CONTROL SYSTEM

■ DESCRIPTION

Wireless door lock control system availability is as follows:

Item	Equipment		
	Middle East	General Countries	China
Wireless Door Lock Control System	Option	Standard	Standard

This system is a convenient system for locking and unlocking all the doors, from a distance.

- In this system, the wireless door control receiver performs the code identification process and the Main Body ECU (Driver Side Junction Block) performs the door lock control. A serial data link is provided for communication between the wireless door control receiver and the Main Body ECU (Driver Side Junction Block).
- A key-integrated transmitter is used, and it contains the following two switches: the door lock switch and door unlock switch.
- A rolling code system, in which the signal configuration changes each time a signal is transmitted by the transmitter, is used.

Service Tip

When replacing the transmitter, the Main Body ECU (Driver Side Junction Block), or the wireless door lock receiver or when making a new ignition key, the key's recognition code must be registered.

- The total number of keys that can be registered is four.

For details, see the FJ CRUISER Repair Manual (Pub. No. RM07D1E).