

4-BUTTON REMOTE CONTROL



FUNCTIONS

REMOTE CONTROL PROGRAMMING

When the system is disarmed, switch the ignition on, press the valet switch for 3 seconds. The hazard lights will flash once to indicate the system is in remote control learning mode. Within 5 seconds, press any button in order to program the remote control. The hazard lights will flash once for confirmation. Up to 4 remote controls can be programmed into the system. Switch the ignition off or wait for 5 seconds to exit the programming mode.

Key Function Table / 4-Button Transmitter

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Button	Function	Condition
Press Button #1	Door Lock & immobiliser output on	Immobiliser output off
Press Button #2	Door Unlock & immobiliser output off	Immobiliser output on
Press Button #3	1 st Channel Output	Anytime
Press Button #4	2 nd Channel Output	Anytime
Press Button #1 + #3	3 rd Channel Output	Anytime
Press Button #2 + #4	4 th Channel Output	Anytime
Press Button #1 + #2	5 th Channel Output	Anytime
Press Button #3 + #4	6 th Channel Output	Anytime

Remote Door Lock

Press button #1, the hazard lights will flash once. The immobiliser output will be enabled and the lock output will pulse for 1 second or keep sending a pulse until button #1 is released. The LED will begin flashing slowly.

Door Unlock

Press button #2 once, the hazard lights will flash twice. The immobiliser output will be disabled and the unlock output will pulse for 1 second or keep sending a pulse until button #2 is released. The LED will be off.

ACC mode

When the system is disarmed, switch the ignition on:

- a. Press button #1, the lock output will pulse for 1 second or until button #1 is released.
- b. Press button #2, the unlock output will pulse for 1 second or until button #2 is released.

Override Mode

Unlock the doors manually, switch the ignition on abd press the valet switch for 3 seconds, the immobiliser output will turn off. The hazard lights will flash twice and the unlock output will pulse for 1 second.

Channel 1 Output

At any time, press button #3 to output channel 1 continuously until button #3 is released.

Channel 2 Output

At any time, press button #4 to output channel 1 continuously until button #4 is released.

Channel 3 Output

At any time, press button #1 + #3 to output channel 1 continuously until button #1 + #3 is released.

Channel 4 Output

At any time, press button #2 + #4 to output channel 1 continuously until button #2 + #4 is released.

Channel 5 Output

At any time, press button #1 + #2 to output channel 1 continuously until button #1 + #2 is released.

Channel 6 Output

At any time, press button #3 + #4 to output channel 1 continuously until button #3 + #4 is released.

WIRING DIAGRAM

