

LCD Remote Control ICON's

	LOCK		UNLOCK
	SYSTEM ARMED		VALET MODE
	TRANSMITTING		IGNITION ON/TRIGGER
	TRUNK TRIGGER		DOOR TRIGGER
	HOOD TRIGGER		FULL SHOCK TRIGGER
	SYSTEM TRIGGER		TIME COUNT DOWN
	BATTERY INDICATOR		BATTERY SAVE MODE
	VIBRATE/SILENT MODE		MELODY MODE
	2 CAR MODE		TIME DISPLAY
	ALARM CLOCK		ENGINE RUNNING
	TIMER / TEMP. START MODES		AUX MODE
	AUX 1 OUTPUT		AUX 2 OUTPUT
	AUX 3 OUTPUT		AUX 4 OUTPUT
	AUX 5 OUTPUT		

Transmitter Button Functions

1 Way Transmitter	Lock	Unlock	Car Find / Panic	Start	Operation Method
Lock	X				Press and Release
Unlock		X			Press and Release
2 Step Unlock		X			Press and Release 2 times
Trunk		X			Push and Hold (3 Sec)
Car Finder			X		Press and Release
Panic			X		Push and Hold (3 Sec)
Remote Start				X	Press and Release (1 or 2 times depending on selectable option)
Remote Start Shutdown				X	Push and Hold (3 Sec)
Run Time Extension				X	Press and Release 4 times.
AUX 1	X	X			Push and Hold (3 Sec)
Shock Bypass	X		X		Press and Release Lock then Press Lock + Car Find
Hidden Alarm	X		X		Press and Release Car Find then Press Lock
Passive Arming Bypass		X	X		Press and Release
Turbo Timer		X		X	Press Unlock + Start
2 / 3 Hour Start				X	Ignition ON/OFF, Press and Hold Valet Button, Press Start 4 times
Daily Start Timer	X			X	Press Lock + Start
Temperature Start		X		X	Press Unlock + Start While Armed
AUX 2, 3, 4, 5 - Access in AUX Mode					
Enter AUX Mode			X	X	Press and Hold Find + Start Transmitter LED flashes 1 time
AUX 2	X				Push and Hold (3 Sec)
AUX 3		X			Push and Hold (3 Sec)
AUX 4			X		Push and Hold (3 Sec)
AUX 5				X	Push and Hold (3 Sec)

2 Way Transmitter	Lock	Unlock	Car Find / Panic	Start	Function	Operation Method
Lock	X					Press and Release
Unlock		X				Press and Release
2 Step Unlock		X				Press and Release 2 times
Trunk		X				Push and Hold (3 Sec)
Car Finder			X			Press and Release
Panic			X			Push and Hold (3 Sec)
Remote Start				X		Press and Release (1 or 2 times depending on selectable option)
Remote Start Shutdown				X		Push and Hold (3 Sec)
Run Time Extention				X		Press and Release 4 times.
AUX 1	X	X				Push and Hold (3 Sec)
Shock Bypass	X		X			Press and Release Lock then Press Lock + Car Find
Hidden Alarm	X		X			Press and Release Car Find then Press Lock
Passive Arming Bypass		X	X			Press and Release
Turbo Timer		X		X		Press Unlock + Start
2 / 3 Hour Start				X		Ignition ON/OFF, Press and Hold Valet Button, Press Start 4 times
Daily Start Timer	X			X		Press Lock + Start
Menu					X	Press and Hold
Temperature Start		X		X		Press Unlock + Start While Armed
AUX 2, 3, 4, 5 - Access in AUX Mode						
Enter AUX Mode					X	Press and Hold F for 2 seconds LCD displays AU
AUX 2	X					Push and Hold (3 Sec)
AUX 3		X				Push and Hold (3 Sec)
AUX 4			X			Push and Hold (3 Sec)
AUX 5				X		Push and Hold (3 Sec)

Federal Communication Commission Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- . Reorient or relocate the receiving antenna.
- . Increase the separation between the equipment and receiver.
- . Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- . Consult the dealer or an experienced radio/TV technician for help.

FCC Caution: To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example - use only shielded interface cables when connecting to computer or peripheral devices).

FCC Radiation Exposure Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

For the Remote Control:

When transmitting, hold the radio in a vertical position with its microphone 7 cm away from your mouth and keep the antenna at least 7 cm away from your head and body.

This device complies with Part 15 of the FCC 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.