TA33 for V585 CAR ALARM MANUAL

Button	Press	Function	Conditions
1 🖨	0.5 second	Arm/door lock	Alarm is disarmed
		Sound Car finding	Alarm is being armed
		Stop alarm	Alarm is sounding
		Remote lock doors	While driving
		CARJACK	Ignition is ON
	2 seconds	Panic	Anytime
2 🗗	0.5 second	Disarm/door unlock	Alarm is being armed
		Remote unlock doors	While driving
		Stop alarm from sounding and disarm	Alarm is sounding
₃ □ X	0.5 second	Silent arming	Alarm is disarmed
		Silent Car finding	Alarm is being armed
		Stop alarm	Alarm is sounding
4 🌣	2 seconds	Trunk Release	Anytime

BASIC FUNCTIONS

1, Arm

Press "\(^\text{\text{\text{\$\}\$}\$}\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\e

2. Mute arming

Press " $\mathbb{Q}X$ " button of remote control for 0.5 second, the turning light flash one time without siren sound, door locked, status indicator LED flash slowly after arming. If the door is opened when arming, the door sensor is ignored for 5 seconds or 60 seconds (option 4). If the door is still opened after 5 seconds or 60 seconds, the parking lights shall act 3 times without siren sound, indicating the door is not close properly, the LED shall flash rapidly, then the door switch shall be bypassed. It will automatically return to arming status immediately once it is closed.

3. Disarm

Press " button remote control for 0.5 second, the turning light flash two times (option 11), the siren sound two times, car door will be unlocked automatically. If the car door is not opened within 40 seconds after disarming, the car will return to arming status.

If the ignition key stays at ON position, there is only unlocking function.

4. Sound car finding

Under arming status, press "\(^{\text{"}}\)" button of remote control for 0.5 second, Siren sound one time, turning light flash 10 times. Press "\(^{\text{"}}\)" button to stop finding to disarm and unlock.

5. Silent car finding

Under arming status, press " the button of remote control for 0.5 second, the turning light flash 10 times without siren sound. Press " the button to stop finding to disarm and unlock.

6. Stop alarming

Under alarm status, press button "a" or "a" or "a" of remote control for 0.5 second, turning light will stop flashing, siren will stop alarming.

7. Trunk release (options 7)

Under any state, press the button "5" of remote control for 2 seconds. Trunk will be released.

Note: It is only available for the car equipped with trunk release switch.

8, Emergency panic alarm

Press the button 1 for 2 seconds. Siren continue alarming, turning light continue flashing, indicator LED will flash rapidly, this status will keep for 30 seconds. Press "\(\hat{\textsf}\)" or "\(\hat{\textsf}\)" to stop alarming.

9, ANTI-CARJACKING PROTECTION

For a higher level of personal security, the system is equipped with three programmable anti-carjacking modes:

1). ACTIVE CARJACK

This feature provides Active Carjack protection and must be enabled before use through Alarm programming (option 10). When the Ignition is ON (running), press button 2, parking lights will flash TWICE to confirm the carjack countdown sequence. 90 Seconds later, the unit will begin a Carjack Cycle consisting of 20 seconds of pre-warning chirps turning into a full system activation with siren/flashing light pulses for 5 min. To reset Active Carjack, IGNITION MUST BE ON, then press Button 2 again.

2), PASSIVE CARJACK

This feature provides Passive Carjack protection and must be enabled before use through Alarm programming (options 9 and 10). We recommend this mode should only be used in serious situations. When the Ignition is ON (vehicle is running), and a door is opened, the Carjack countdown sequence will be initiated. 90 Seconds later, the unit will begin a Carjack Cycle consisting of 20 seconds of per-warning chirps turning into a full system activation with siren/flashing light pulses for 5 min. To reset Passive Carjack, IGNITION MUST BE ON AND DOORS MUST BE CLOSED, then press the override/program button (3) times.

3), FULL-TIME CARJACK

Use in case of extreme Carjack threat only. This feature provides full-time Carjack protection and must be enabled before use through Alarm programming (options 9 and 10). EVERY TIME the Ignition is turned ON or a door is opened, then closed with the Ignition ON, a Carjack countdown sequence will be initiated. 90 Seconds later, the unit will begin a Carjack Cycle consisting of 20 seconds of pre-warming chirps turning into a full system activation with siren/flashing light pulses for 5 min. You must reset the unit every time the IGNITION is turned on or a door is opened and closed when the ignition is on.

TO RESET: IGNITION MUST BE ON AND DOORS MUST BE CLOSED, then press override/program button (3) times.

NOTE: When FULL TIME CARJACK is in effect, it must be reset every time the key is turned on, door is opened, before entering VALET mode, and before Programming options or transmitters. It is always in effect each time the Ignition is turned on and/or a door is opened with Ignition on.

FCC Disclaimer

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.

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

The users manual or instruction manual for an unintentional or unintentional radiator shall caution the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tsted 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 or more 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.