K9Way2C 2-Way Security System with LCD indicator

Arming the alarm

The system may be "Armed" by any of 3 methods:

1) <u>Remote Control Arming:</u> **Press & Release the Button 1.**

2) <u>SILENT Remote Control Arming:</u> **Press the Button 1 twice quickly (within 0.5 seconds).**

<u>Upon Arming:</u>
- The siren will chirp one time. (There's no chirp for SILENT Arming) (more than one chirp if there is open zone)
- The parking lights will flash once.
- The doors will lock.
- The starter interrupt will engage.
- The LED Status indicator will begin to flash slowly.

–If a zone is open, when arming, the alarm will still arm, but will bypass the open zone until the zone is secured.
- The siren will chirp 3 times, if a vehicle's "Door" is opened.
- The siren will chirp 4 times, if the vehicle's "Hood" is opened.
- The siren will chirp 5 times, if a vehicle's "Trunk" is opened.

3) <u>To Passively Arm:</u> **Turn Ignition "Off", Then Close all Doors.**
Automatic "Last Door Arming" is the <u>programmable feature #2</u> which allows the alarm to arm itself and, if desired, lock the doors upon arming.
If on, anytime the ignition is turn off, and then a door is opened and closed:
- The siren will chirp once to confirm arming countdown has begun.
- The LED Status Indicator will begin to flash rapidly.

<u>Thirty seconds later:</u>
- The siren will chirp once & the lights will flash once.
- The LED Status indicator will begin to flash slowly.
- The start interrupt will engage.

–The alarm is now fully armed. The doors will lock at this time, if programmed to do so, and if the vehicle is equipped. (*programmable feature #3*)
–The system cannot <u>*Last Door Arm*</u> if a protected zone is open. Should a vehicle door be opened during the arming countdown, the countdown will stop and start over again when the door is closed.

AUTO REARM: (*programmable features #4*)
If this feature is programmed to "On", it allows the alarm to Rearm itself after 90 seconds, if it is Disarmed and a vehicle door is not opened.
The doors will lock at this time, if <u>*programmable feature #5*</u> is programmed to "On".

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Disarming the alarm

The system may be "Disarmed" by any of 3 methods:

1) Remote Control Disarming: Press & Release the Button 2.

2) SILENT Remote Control Disarming: Press the Button 2 twice quickly (within 0.5 seconds).

3) Easy Go activated Disarming: When you approach to the vehicle.
   If _programmable feature #21_ is programmed to "on", when you near by the vehicle, the alarm will disarm automatically.

Upon Disarm:
- The siren will chirp twice. (There's no chirp for SILENT Disarming) (4 chirps if alarm has activated & reset)
- The parking lights will flash twice. (4 times if alarm has activated)
- The doors will unlock.
- The starter interrupt will disengage.
- The LED Status indicator begins flashing rapidly for Automatic Rearming, until alarm Rearms (if _programmable feature #4_ is "On") or a vehicle's door is opened.

2-STAGE DISARM: If Disarming the system while it is triggered (siren sounding), the first press of any remote control button will only silence the siren/horn. A second press of the "Button 2" will Disarm the system.

IMMOBILIZER MODE: If _programmable feature #11_ is programmed "On", the starter interrupt will remain engaged after the alarm is Disarmed, until the ignition is turned "On" and your Pin-Code is entered using the Valet button.
**To Start Vehicle:**
1) _Disarm the alarm, and then Turn "On" the vehicle's ignition._
2) _Enter your Pin-Code (1-12) using the Valet button._
   —The siren will chirp twice.

Emergency Override

Step 1: With the system in the armed condition, enter the vehicle via the driver's door (be aware that alarm will trigger when the door is opened).
Step 2: Using your key, turn the vehicle's ignition to the "on" position.
Step 3: Within 20 seconds, enter your PIN code (1-12) by Pressing the Valet/Override Switch. (i.e.: if pin code is 8, press valet switch 8 times)
—The activated system will disarm one second after code is entered.
—If wrong code is entered, you must turn ignition Off/ON, then enter code again.

System Armed & Activated

Regardless of method used to Arm the alarm, once Armed, the alarm will monitor all protected zones, and if an intrusion attempt is detected it will activate, or "trigger".

A trigger consists of the following:
- The electronic siren, or optionally the vehicle's horn, will start sounding.
- The exterior parking lights will flash on and off repeatedly.

An activation has a 30/60 second duration unless the system is disarmed using the remote control or Valet/Override switch. (refer to the _programmable feature #9_)
If all protected zones are secure at the end of the trigger, the system will stop and rearm itself to detect further entry attempts. If a protected zone is still open at the end of the trigger cycle, the alarm will continue to re-trigger itself for up to six activated cycles before it resets itself and ignore the violated zone.

Remote Panic Operation

Should it be needed in a threatening situation, or you feel the need to attract attention, the alarm can be triggered using the remote control. Your alarm features "Panic mode", which allows you to activate "Panic" from the Button 1.

To Activate Remote Panic: Press & Hold the "Button 1" for 2 seconds, with the Ignition "Off".

- The siren will sound.
- The exterior parking lights will flash.

Alarm will turn the Panic Mode off automatically and return to previous status. However, press & release the Button 2 to turn off the panic mode rather than wait for 30/60 seconds. (refer to programmable feature # 9)

Sensor By-pass

The shock sensor & Pre-warn zone can be by-passed using the remote control. This may be useful in stormy weather.

1) Press the Button 3 twice quickly (in 0.5 seconds) in Arming.

–The siren will chirp once to confirm sensor has been by-passed. (Parking lights will flash once for SILENT Arming mode)
–Upon Disarming the alarm, the sensor zone will reset.

Car Searching

Press & Release the "Button 4" with vehicle's ignition is "Off", to do the Car Searching:

–The siren will emit a long sound. (There's no sound for SILENT Arming)
–The parking lights will flash 8 times.

Keyless Entry Mode

In Disarmed Mode with vehicle's ignition is "On", or Valet Mode, you can:
1) Lock the vehicle's doors by press & release the **Button 1** on the remote control,
   –The parking lights will flash once.
2) Unlock the vehicle's doors by press and release the **Button 2** on the remote control,
   –The parking lights will flash twice.

Ignition Controlled Door Lock/unlock

In Disarmed Mode or Valet Mode, the vehicle's doors can be:
1) Lock when vehicle's ignition is turned "On". (*Programmable feature #7*)
2) Unlock when vehicle's ignition is turned "Off". (*Programmable feature #8*)

The Auxiliary Channel

The Auxiliary Channel may be used to operate an optional function. Possibilities include remote trunk release, or an on-demanded remote window roll-up interface. (*programmable feature #14*)

To Activate the Auxiliary Channel: Press & Hold "Button 3" for 2 seconds.

–The Auxiliary Channel cannot activate if the vehicle's ignition is "On".
–The parking lights will flash twice.
If 1.5 seconds is selected and the system is in armed mode:
   –The alarm will Disarm upon activating the Auxiliary channel, if *programmable feature #15* set to "On".
   –If the *programmable feature #15* set to "Off", The alarm will switch off the shock sensor and trunk input upon activate Auxiliary Channel. The system will detect shock sensor and trunk input again after Trunk is closed.

The 3rd Channel Auxiliary Output

The programmable 3rd Channel may be used to operate an optional function, such as a remote start unit or an on-demand remote window roll-up interface.

To Activate the 3rd Channel: Press & Hold "Button 4" for 2 seconds.

—The 3rd Channel cannot activate if the vehicle's ignition is "On".
—The parking lights will flash three times.
—The 3rd Channel can be programmed to Supply a (-) output when the alarm is armed to operate a Window Roll-Up module (*Programmable feature #16*), if the 3rd Channel is programmed to this mode, the remote control cannot activate the 3rd Channel.
—If the 3rd Channel is programmed to 1.5 seconds, The alarm will switch off the shock sensor and ignition input, disable the engine killer upon activate Auxiliary Channel.

Programmable Anti-Carjacking Protection

The Anti-Carjacking sequence may be activated by any of 4 methods:

1) Using the remote control, by holding down Button 4 for 2 seconds while the ignition is "On". (*programmable features #17*)
2) When a door is <u>opened</u> while the ignition is "On". (*programmable features #18*)
3) Every time the ignition is turned "On". (*programmable features #19*)
4) When 2-way Remote Control is far away from the vehicle. (*programmable features #20*)

1) <u>Anti-Carjacking activated using the transmitter:</u> (*programmable features #17*)
The Anti Carjacking operation may be activated by pressing and holding the remote control's Button 4 for 2 seconds while the ignition is "On".

2) <u>Anti-Carjacking activated by an Open door:</u> (*programmable features #18*)
If programmable feature #18 is "On", the system will initial the Anti-Carjacking sequence every time a vehicle's door is opened while the ignition is "On".

3) <u>Anti-Carjacking activated by the Ignition:</u> (*programmable features #19*)
If programmable feature #19 is "On", the system will initial the Anti-Carjacking sequence every time the vehicle's ignition is "On".

4) <u>Anti-Carjacking activated by Easy Go:</u> (*programmable features #20*)
If programmable feature #20 is "On", the system will start to search the 2-Way remote control every time <u>Anti-Carjacking activated by an Open door</u> or <u>Anti-Carjacking activated by the ignition</u>. If no signal response from 2-Way remote control for 20 seconds, the system will initial the Anti-Carjacking sequence.

—If 2-Way remote control's signal is found before Trigger, the countdown is stopped. But the system still search for 5 minutes.

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Once the Anti-Carjacking sequence has begun, the user has 59 seconds to press the Valet/Override Switch in order to cancel the sequence.

ORDER OF ANTI-CARJACKING SEQUENCE:
—For first 20 seconds after the sequence has begun there are no signs.
—From 21-30 seconds, the LED will blink slowly.
—From 31-45 seconds, the LED will blink fast and the siren/horn will chirp once every 2 seconds.
—From 46-60 seconds, the LED will blink fast and the siren/horn will chirp once every 1 seconds.
—If not cancelled yet, at 61 seconds the alarm will trigger.

In the triggered condition:
—The siren/horn will sound & the parking light will flash.
—The starter interrupt will engage.

NOTE: Once the Anti-Carjack mode is triggered, the controls will **NOT** stop the operation, nor will the system reset automatically. Once it is triggered, the Anti-Carjacking operation can only be deactivated by:

1) Turning the vehicle's ignition "Off".
2) Turning the vehicle's ignition back "On".
3) Within 20 seconds, enter your "Pin-Code by Pressing the Valet Switch.

Valet Mode

Valet Mode can only be entered into while the alarm is Disarmed.
Valet Mode turns off all of the alarm's security features (including Anti-Carjack). Valet Mode is designed for situations in which it is not convenient for the security portion of the alarm to be operational; for example during extended stopovers for vehicle service, loaning others your vehicle, maintenance, valet parking, washing, etc. The convenience features such as keyless entry will still operate.

To Enter Valet Mode (Alarm Must be Disarmed):

Press & Hold the Valet Switch for 3 seconds.

—The LED Status Indicator will light solid Red and the siren will emit a long chirp to confirm entry into Valet Mode. Now the system cannot become Armed.
—The vehicle's ignition may be "On" or "Off" when entering Valet Mode.
—*To remind you it's in Valet Mode. The siren will chirp every time the vehicle's ignition is turned "Off".*

To Exit Valet Mode:

Simply Press & Release the Valet Switch.

—The LED will turn off and the siren will emit a long chirp to confirm that the system has exited Valet Mode. Normal arming operations may be resumed.
—The vehicle's ignition may be "On" or "Off" when exiting Valet Mode.

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The LED Status Indicator

The Red LED Status indicator visually shows the status of the alarm and also provides a high level of visual deterrence. The Red LED Status Indicator Light is normally mounted where it can be seen by the driver, as well as from outside.

Security System Status: The primary function of the Red LED Status Indicator Light is to indicate the normal operating status of the security system:
Off = The system is disarm and not performing any automatic functions.
On Constant = The system is in the Valet Mode.
Flashing slow = The system is fully Armed.
Flashing Fast (while Disarmed) = Last Door Arming or Automatic Rearming.

Zone Violation: Once alarm is Disarmed, LED will show which zone triggered alarm until the ignition is turned "On" (this clear unit's memory).

1 flash & pause = Hood zone triggered alarm.
2 flash & pause = Pin-Switch zone triggered alarm.
3 flash & pause = Door zone triggered alarm.
4 flash & pause = Sensor zone triggered alarm.
5 flash & pause = Ignition zone triggered alarm.

Automatic Transmitter Verification: For the first 10 seconds after the vehicle's ignition is turned "On", the LED Status Indicator will flash a number of times equal to the number of remote control transmitters which are programmed to operate the alarm. This indication can be from 1 Flash/pause up to 4 Flash/pause, as the system can be operate by just on, or as many as 4 remote transmitters.

Auxiliary Sensor & Prewarning

Auxiliary Sensor: This security system equipped with a plug-in port for an optional sensor to increase the effectiveness of the system. The comprehensive line of optional sensors offered is comprised of impact sensors, glass tampering sensors, and microwave/radar sensors which can detect motion inside and outside the vehicle.

Prewarning Detection: This circuit requires connection to a dual zone sensor or detection device. When the sensor's prewarn zone is triggered the siren will emit a series of chirps.

How to Program Remote Controls to the Alarm

To program remote controls to operate the alarm:

Step 1: In disarmed mode, turn "On" vehicle's ignition.

Step 2: Within 7 seconds, press the Valet/Override Switch 5 times. The alarm will wolf the siren once to confirm entry into Remote Control Programming Mode.

Step 3: Within 10 seconds, press any Button on each remote to be programmed. The siren will chirp to confirm each time a remote has been programmed.

If 10 seconds expire without any programming activity, or if the vehicle's ignition is turned "Off", the system will automatically exit Remote Control Programming Mode. The siren will emit 2 long chirps to confirm exit.

NOTE: Up to 4 remote controls can be programmed to operate the alarm. Whenever a remote control, new or existing, is programmed to the alarm, all existing codes are erased for security. So all remote controls which are to operate the alarm, must be programmed in at the same time.

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Immobilizer Mode: immobilizer mode must be disarmed before entering remote control programming mode. (refer to programmable feature #11)

1. Turn "On" ignition.
2. Enter "Pin-Code" using *Valet/Override* button. (siren will chirp twice)
3. Press Valet/Override button 5 times to enter remote control programming mode.

ATV: The LED Status Indicator will show the number of programmed remote control transmitters for 90 seconds after the vehicle's ignition is turned On.

As the instructions above show, programming extra transmitters to any vehicle security system is easy; the exclusive patented ATV feature protects against someone programming their own transmitter to operate your system.

How to Program Feature

To access Features Programming Mode:

Step1: In disarmed mode, turn the vehicle's ignition "On" then "Off".

Step2: Within 7 seconds of turning the ignition "Off", press the Valet Switch 5 times. The siren will wolf once confirming entry to Features Programming Mode.

Step3: Within 10 seconds of entering Features Programming Mod, press the Valet Switch the number of times equal to the number of the feature to be programmed. The siren will repeat the feature number with chirps to confirm.

Step4: After the system acknowledges the feature to be programmed:
  – press the Button 1 on the remote to turn the feature "ON" (siren chirps once), or,
  – press the Button 2 to turn the feature "OFF" (siren chirps twice).

Note: Once the feature to be programmed is selected, you can toggle the feature between its settings by pressing the Button 1 & Button 2 on the remote control.
– To program more features, simply repeat Step 3 and 4.
– If 10 seconds expire without any programming activity, or if the vehicle's ignition is turned "On", the alarm will automatically exit Features Programming Mode. The siren will blare once.

Programmable Features

The alarm has 23 programmable features which allow it to be customized to suite many individual needs. The following pages provide a brief explanation for each feature, and note its factory default setting.

• =Default Factory Setting

1. **Pin Code: (1-12, • Default 1 press)**
    –Allow user to program a "Pin-code" between 1-12 presses of the Valet/override button for use in Emergency override situations.
a. Enter Features programming mode and select feature #1.
b. Within 10 seconds, <u>slowly</u> press and release the remote control's Button 1 a number of times equal to the desired "Pin-code", (The siren will chirp every time the remote's Button 1 is pressed to confirm that its entry was registered, wait for the chirp before pressing button again).
c. 4 seconds after the last press of the remote control's Button 1, the siren will chirp the new "Pin-code" to confirm the number that has been entered.
d. User can program anther feature by pressing the Valet button to select next feature to be programmed (step 3).

2. **Last Door Arming:** (On = 1 siren chirp / • Off = 2 chirps)`
   —Configures the alarm to automatically arm itself 30 seconds after the last door closed with the ignition "Off".

3. **Door Lock w/ Last Door Arming:** (On = 1 siren chirp / • Off = 2 chirps)
   —Add the automatically locking of the vehicle's doors to the previous feature.

4. **Automatic Rearming:** (On = 1 siren chirp / • Off = 2 chirps)
   —Allows the alarm to Rearm itself after 90 seconds, if a vehicle door is not opened after the alarm is disarmed.

5. **Door Lock w/ Automatic Rearming:** (• On = 1 siren chirp / Off = 2 chirps)
   —Add the automatically locking of the vehicle's doors to the previous feature.

6. **Horn Honk output:** (• All except sensor = 1 siren chirp / All = 2 chirps)
   —This feature configures the Horn-Honk output work with all triggers or all triggers except sensor.

7. **Ignition controlled Door Lock:** (• On = 1 siren chirp / Off = 2 chirps)
   —Configures the alarm to Lock the vehicle's doors when ignition is turned "On".

8. **Ignition controlled Door Unlock:** (• On = 1 siren chirp / Off = 2 chirps)
   —Configures the alarm to Unlock the vehicle's doors when ignition is turned "Off"

9. **System Activation Cycle Duration:** (30s = 1 siren chirp / • 60s = 2 chirps)
   —Configures the system activation cycle duration is 30 seconds or 60 seconds.

10. **Double Unlock Pulse:** (2 pulses = 1 siren chirp / • 1 pulse = 2 chirps)
    —Set alarm to give 2 unlock pulse upon disarm for cars that require it.

11. **Immobilizer Mode:** (On = 1 siren chirp / • Off = 2 chirps)
    —If this mode is programmed "On", the starter interrupt will remain engaged after Disarm, until the ignition is turn "On" and Pin-Code is entered using the Valet button. If wrong code is entered, must turn ignition Off/On to try again.
    —**Anti-Carjack:** Upon disarming immobilizer mode by entered Pin-Code, ignition activated anti-carjacking will be automatically cancelled (if "On").
    —**Remote Control Programming Mode:** Immobilizer mode must be disarmed before entering remote control programming mode.

12. **Shock Sensor False-Alarm Bypass:** (On = 1 siren chirp / • Off = 2 chirps)
    —This feature will temporary turn "Off" the shock sensor & pre-warn zone, if:
    a. The pre-warn is triggered 10 times while the alarm is armed.
    b. The instant trigger zone is triggered 5 times while the alarm is armed.
    —The by-passed zone will be reinstated the next time the alarm is armed.

13. **Dome Light Delay Bypass:** (On = 1 siren chirp / • 1 Off = 2 chirps)
    —This feature will turn "Off" the 3-chirp open zone warning when Arming the alarm with the remote control. This is for use in vehicles that keep the dome-light illuminate after the doors have been closed.

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14. Aux Channel Output: (• 1.5s = 1 siren chirp / 30s = 2 chirps)
–Configures the alarm's "Gray" wire to operate an:

a. **Accessory:** Supply a (-) output for 1.5seconds when the Button 3 on the remote control, is pressed & held for 2 seconds while the vehicle's ignition is "Off".

b. **Window Roll-Up or Accessory:** Supply a (-) output for 30 seconds when the Button 3 on the remote control, is pressed & held for 2 seconds while the vehicle's ignition is "Off".

15. Function Mode of Aux Channel: (• Disarm = 1 siren chirp / Retain = 2 chirps)
–This feature to select the operation mode when activate the Aux Channel for 1.5 seconds in the armed mode:

a. **Disarms the System:** The alarm will enter "Disarming" mode after the Aux Channel actives.

b. **Retain the Status:** The alarm will not change the status when the Aux Channel actives.

16. 3rd Channel Output: (Button 1 — On/Off each press = 1 siren chirp
                 Button 2 —30s = 2 chirps
                 Button 3 — 1.5s = 3 chirps •)
–Configures the alarm's "Pink" wire to operate an:

a. **Accessory:** Supply a (-) output for max 30 seconds when the Button 4 on the remote control, is pressed & held for 2 seconds while the vehicle's ignition is "Off". The next press in 30 seconds will turn 3rd channel off.

b. **Window Roll-Up or Accessory:** Supply a (-) output for 30 seconds when the alarm is armed to operate a Window Roll-up or other accessory.

c. **Engage Start Mode:** The alarm will switch off the shock sensor and ignition input, disable the engine killer before the 3rd Channel actives.

17. Remote activated Anti-Carjacking: (On = 1 siren chirp / • Off = 2 chirps)
–This feature turns the alarm's Remote Control activate Anti-Carjacking "On" or "Off".

18. Door activated Anti-Carjacking: (On = 1 siren chirp / • Off = 2 chirps)
–This feature turns the alarm's Door Control activate Anti-Carjacking "On" or "Off".

19. Ignition activated Anti-Carjacking: (On = 1 siren chirp / • Off = 2 chirps)
–This feature turns the alarm's Ignition Control activate Anti-Carjacking "On" or "Off".

20. Easy Go activated Anti-Carjacking: (On = 1 siren chirp / • Off = 2 chirps)
–This feature turns the alarm's Easy Go Control activate Anti-Carjacking "On" or "Off"

21. Easy Go activated Disarming: (On = 1 siren chirp / • Off = 2 chirps)
–This feature turns the alarm's Easy Go Control activate Disarming "On" or "Off".

22. Door Lock Time Select: (4 seconds = 1 siren chirp / • 0.8seconds= 2 chirps)
–This feature determines the length of the alarm's door lock/unlock pulse output.

23. Default Factory Setting: (On = 1 siren chirp / • Off = 2 chirps)
–This feature restores all programmable features to default factory setting.

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<<< TRANSMITTER FUNCTION QUICK REFERENCE>>>

Function	Status	Ignition	Button
Arm	Disarmed	Off	Button 1
Arm w/o chirp	Disarmed	Off	Button 1(twice)★
Arm w/o shock sensor	Armed	Off	Button 3(twice)★
Disarm	Armed	Off	Button 2
Disarm w/o chirp	Armed	Off	Button 2(twice)★
Lock doors	Disarmed	On	Button 1
Unlock doors	Disarmed	On	Button 2
Car searching	Either	Off	Button 4
Panic	Either	Off	Button 1(2s)✳
Anti-rob	Disarmed	On	Button 4(2s)✳
Aux Channel	Either	Off	Button 3(2s)✳
3rd Channel	Either	Off	Button 4(2s)✳

✳ Press the button for 2 seconds, the 2-way LED transmitter will chirp. Then release the button in 2 seconds.

☆ Press the button in 3 seconds after previous button was released.

★ Press the button twice quickly within 0.5s.

Button 3   Button 4   Button 5

Button 2

Button 1

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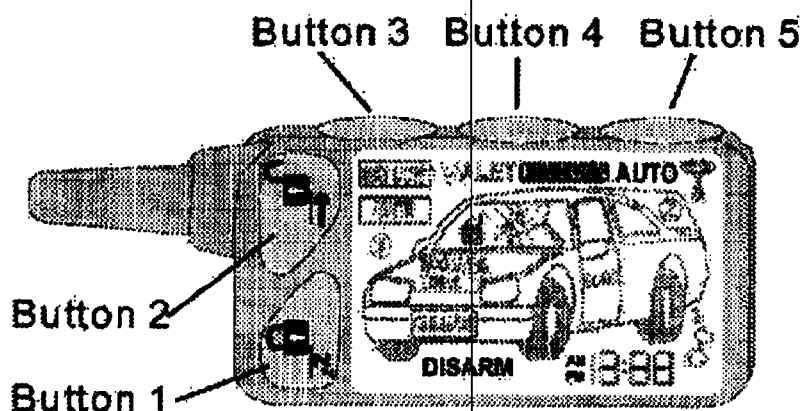
★★★ ILLUSTRATION OF 2-WAY CONTROLLER ★★★

Icon/Segment Descriptions

Icon	Description	Icon	Description
BAT LOW	Low battery indicator	②	Channel 2 output indicator
MUTE	Mute/vibrate indicator	✳	Pre-warn indicator from sensor port
VALET	Valet mode indicator	✳	Sensor full trigger
③	Channel 3 output indicator – only when feature #16 set to Accessory or Window Roll-up	(door)	Door trigger indicator
ARM	Alarm armed indicator	(lock)	Door LOCK
DISARM	Alarm disarmed indicator	(unlock)	Door UNLOCK
CARJACK	Anti-carjack activated indicator	**BUTTON LOCK**	Button lock
(hood/trunk)	Hood & trunk trigger indicator	**AUTO**	Easy-go activation
(immobilizer)	Immobilizer mode indicator	(SUV)	Type SUV is select
AM PM **18:88**	12 hour clock indicator	(car)	Type Car is select
(remote start)	Remote start indicator	(trunk)	Type Trunk is select
(transmission)	Transmission & in-range indicator		

● **Power saving function:**

a.) *Enable this function:*
   Press the buttons 5+3 simultaneously, the remote control echoes one beep, and icon "**on**" will flash.

   —Whenever disarm the system and power saving function is on, 2 minutes later, the 2-way controller shut off the power automatically.
   —The Remote control echoes 3 low beeps and all icons will off except icon "**OFF**".

b.) *Disable this function:* (Default)
   Press the buttons 5+4 simultaneously, the remote control echoes one long beep, and icon "**OFF**" will flash.

NOTE: *(a.) The 2-way controller couldn't monitor the system's status in last door arming with power saving function is on. Unless you pressing a transmitter's button to wake it up when you get off the car.*

   (b.) If you set the Easy-Go function "ON", the power saving function will not work.

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- **Low voltage indicator:**
  When battery becomes exhausted, the transmitter will chirp 3 low beeps, and icon ▓▓▓ will appear. Please change a new battery for controller at this moment.

- **Transmitter lockout:**
  In order not to mis-touch the transmitter's buttons for safety. Please refer to the following steps to enable or disable this function.
  c.) *Enable this function:*
    Press the buttons 3+1 simultaneously, the remote control echoes one beep, and icon ▓▓▓ will appear.
  d.) *Disable this function:*
    Press the buttons 3+2 simultaneously, the remote control echoes one long beep, and icon ▓▓▓ will go off.

- **Temporary disable the Easy-Go:**
  In some situation, you may disable the Easy-Go function temporary with remote control.
  a.) *Enable the Easy-Go function:*
    Press the buttons 5+1 at the same time; the remote control echoes one beep, icon AUTO will flash and icon "on" will appear.
  b.) *Disable the Easy-Go function:*
    Press the buttons 5+2 simultaneously; the remote control echo three beeps, icon AUTO will flash and icon "OFF" will appear.
    —The icon AUTO will flash all the time.

- **Turn on backlight of LCD:**
  Press the button **5** of the controller, the backlight will turn on for 3 seconds if no other button is pressed.

- **Mute function (Vibration function):**
  a.) *Enable the Mute function:*
    Press the buttons 4+1 simultaneously; the remote control shock three times, the icon ▓▓▓ will appear.
  b.) *Disable the Mute function:*
    Press the buttons 4+2 at the same time, the remote control echoes one beeps, icon ▓▓▓ will go off.

- **How to select the type of vehicle:**
  The controller has built-in a feature that selects the type of vehicle displayed on the LCD. You may program it to control certain vehicle by one of following two methods:
  1. When put on the battery (power on);
  2. Press button **5** of the controller and hold it until you hear 1 long and then 1 short beep, release the button.
  —The one of three type icon will start blinking.
  —Press button 1 to select type for Car, the controller beeps once.
  —Press button 2 to select type for SUV, the controller beeps twice.
  —Press button 3 to select type for Trunk, the controller beeps three times.
  —Press button 5 again, or wait for 5 seconds to exit program mode.

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- **How to set the clock:**
  To set the current time for built-in clock, Press the button **5** of the controller and hold it until you hear 1 long and then 1 short and then 2 short beeps, release the button.
  —Time cursor icon of the clock will start blinking.
  —Use button 3 to select hour or minute.
  —Use button 1 to increase the time.
  —Use button 2 to decrease the time.
  —Press button 5, or wait for 8 seconds to exit program mode.

- **How to change battery:**
  First of all, unlock the cover and slide it off, it will beep 1 second after putting on the battery. If there is no beep after changing the battery, please take out the battery and reinstall it after 5 seconds.
  ※**After changing of battery, make sure the cover is properly closed and lock it.**
  ※**ALKALINE battery is recommended.**

Notice : The changes or modifications not expressly approved by the party responsible
- for compliance could void the user's authority to operate the equipment.

IMPORTANT NOTE: To comply with the FCC RF exposure compliance requirements, no change to the antenna or the device is permitted. Any change to the antenna or the device could result in the device exceeding the RF exposure requirements and void user's authority to operate the device.

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.

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