



TOYOTA

Vehicle Security System

VSS3 - Alarm system remote

System Setting Guide - English



Dear Customer,

In this guide you will find the information and operations necessary in order to activate and deactivate certain features.

If you need any information about the use of the alarm system, please refer to the owner's manual for the alarm system.

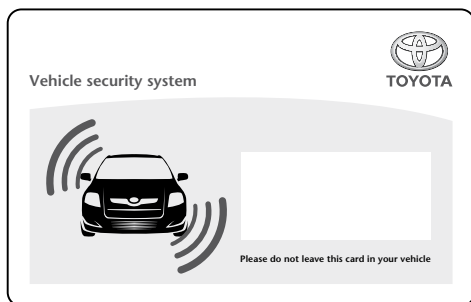
PIN code

If the alarm system has been installed in your vehicle, you will have received a card (credit card size) with a PIN code (Personal Identification Number) made up of 4 numbers.

The PIN code is used to deactivate the alarm system in case the remote control does not work anymore. It will also be used by your authorised dealer to change your system configuration.



You should always keep this card with you, but do not leave it in your car.



If you have lost your PIN code, take contact with your authorized retailer.

To enter the PIN code	
1	Press the button on the LED push button the number of times that corresponds to the first digit of the PIN Code, with a maximum 1.5 second delay between one press and the next. If the LED is already on when the button is pressed, it will go out.
2	Wait for the LED to flash indicating that the next digit can be entered.
3	Repeat the process for all four digits.

Programming mode

This function allows to enable/disable various system options.

In order to do so, you must first enter the programming mode (see procedure below). Then, you can select the function you want to edit by turning the ignition key from OFF to ON, and/or using the LED push button. Once you have finished in that mode, you change to another one, or exit by closing the bonnet.

1 Start of procedure

The alarm system has to be in disarmed state.

2 Enter programming mode

In order to enter the programming mode, you have to follow the procedure below:

- Open the driver's door, and bonnet. (For Aygo, driver's door only)
- Turn the key to IG ON.
- Enter the 4 digit PIN code on the LED push button.

The blinker will flash 1x every 12 sec, and the LED will remain ON as confirmation that you have entered the programming mode.

Note:

- If the LED does not light ON, withdraw the key from the ignition and repeat the procedure.

3 Select the programming mode

Navigate through the programming mode by turning the ignition key from OFF to ON, so that you can check and modify the following settings:

- Buzzer volume: the volume of the buzzer can be increased or decreased.
- Automatic door locking: the doors are locked when the key is turned to IG ON, and unlocked when the key is turned to IG OFF.
- Passive arming: this arms the alarm system automatically without the car being locked. It protects your car in case you forget to lock it.
- Door Ajar warning: the buzzer will emit 10 beeps to inform the customer that a door was not properly closed when the lock button is pressed.
- Arming buzzer: activates the buzzer sound when the alarm system is armed/disarmed.

4 Confirmation of programming mode

The programming mode is confirmed by the number of blinker flashes and the number of LED flashes. The blinkers are flashing every 10 seconds, a number of times indicating in which programming mode you are.

Note:

- You select the various programming modes by working through them in a one-way cycle of steps. If you have moved one step too far, close the bonnet and start complete programming procedure again.

5 Modify the settings

Refer to the following table for the programming mode selection steps overview.

- Turn the key to IG OFF and IG ON again

Note:

- The Blinkers will flash 1x every 10 sec, and the LED will flash 1x every 3 sec to confirm you have reached the Mode 1.

5.1 Mode 1: Buzzer volume

Default setting: sound level is set to medium.

- Blinkers flashing 1x every 10 sec, and
- LED flashing 1x every 3 sec.

To increase the buzzer volume by 1 step: short press on the LED push button.

To decrease the buzzer volume by 1 step: press and hold (1 second) the LED press button.

Repeat this operation until you reach the desired level.

Remark: There are 30 volume steps in total.

Note: Turn key to IG OFF > IG ON; and press 4x the LED push button to go to Mode 2

5.2 Mode 2: Automatic door locking

Default setting: ON

- Blinkers flashing 2x every 10 sec.
- LED if flashing 5x **fast** every 3 sec: function is **disabled**.
if flashing 5x **slow** every 3 sec: function is **enabled**.

If you want to change the setting, press and hold the LED push button 1x.

Note: Turn key to IG OFF > IG ON to go to Mode 3

5.3 Mode 3: Passive arming

Default setting: OFF

- Blinkers flashing 3x every 10 sec.
- LED flashing 1x **fast** every 3 sec: function is **disabled**.
flashing 1x **slow** every 3 sec: function is **enabled**.

If you want to change the setting, press and hold the LED push button once.

Note: press 6x the LED push button to go to Mode 3.1.

5.4 Mode 3.1.: Door Ajar warning

Default setting: ON

- Blinkers flashing 3x every 10 sec.
- LED flashing 7x **fast** every 3 sec: function is **disabled**.
flashing 7x **slow** every 3 sec: function is **enabled**.

If you want to change the setting, press and hold the LED push button 1x.

Note: Turn key to IG OFF > IG ON, to go to Mode 4

5.5 Mode 4: Arming buzzer

Default setting: OFF

- Blinkers flashing 4x every 10 sec.
- LED flashing 1x **fast** every 3 sec: function is **disabled**.
flashing 1x **slow** every 3 sec: function is **enabled**.

If you want to change the setting, press and hold the LED push button 1x.

6 Exit from programming mode

Close the bonnet.

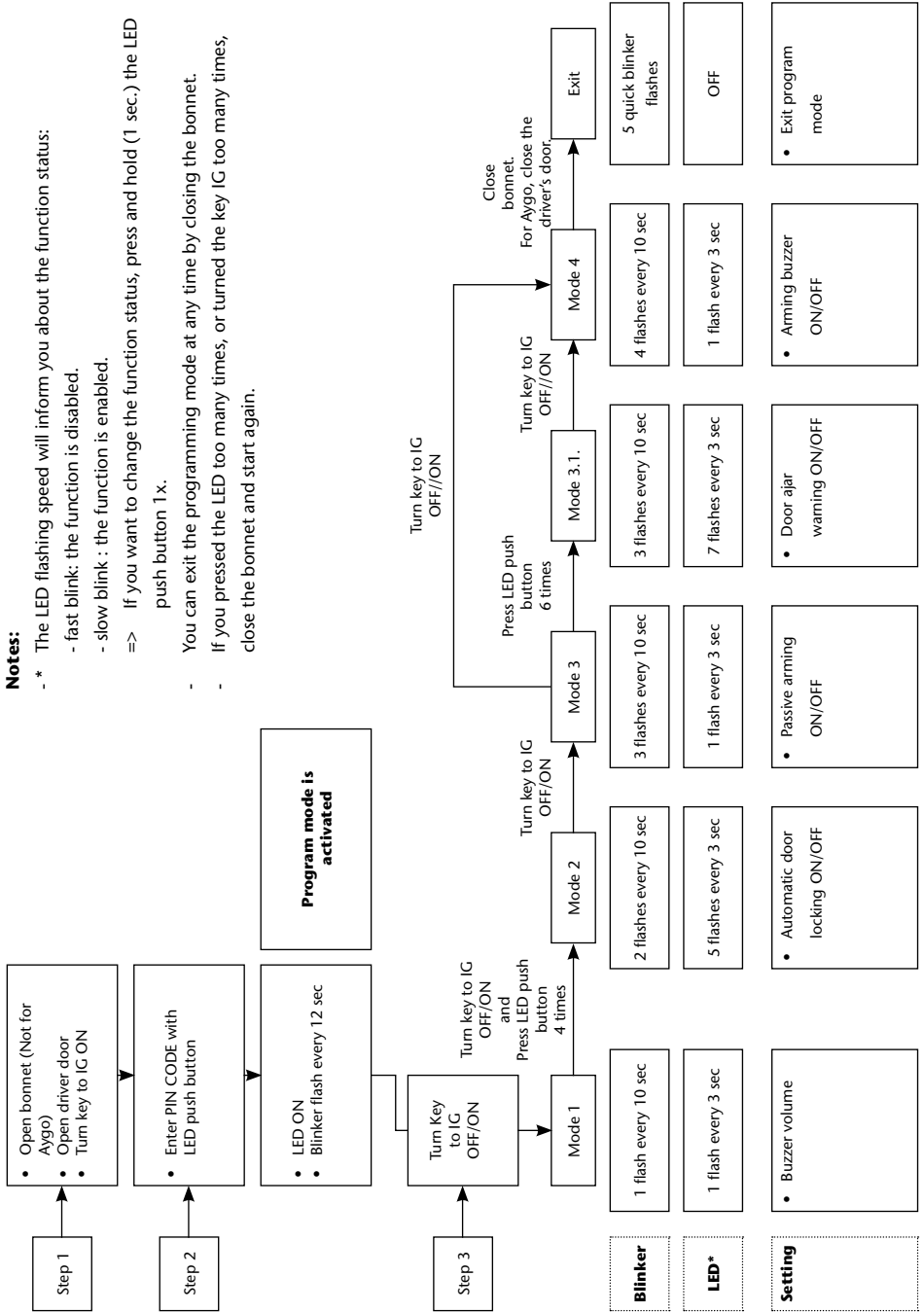
The blinker will flash 5x to confirm.

Notes:

- You can exit the programming mode at any time by closing the bonnet.
- For the Aygo, you can exit the programming mode at any time by closing the driver's door.

7 Programming setting guide diagram

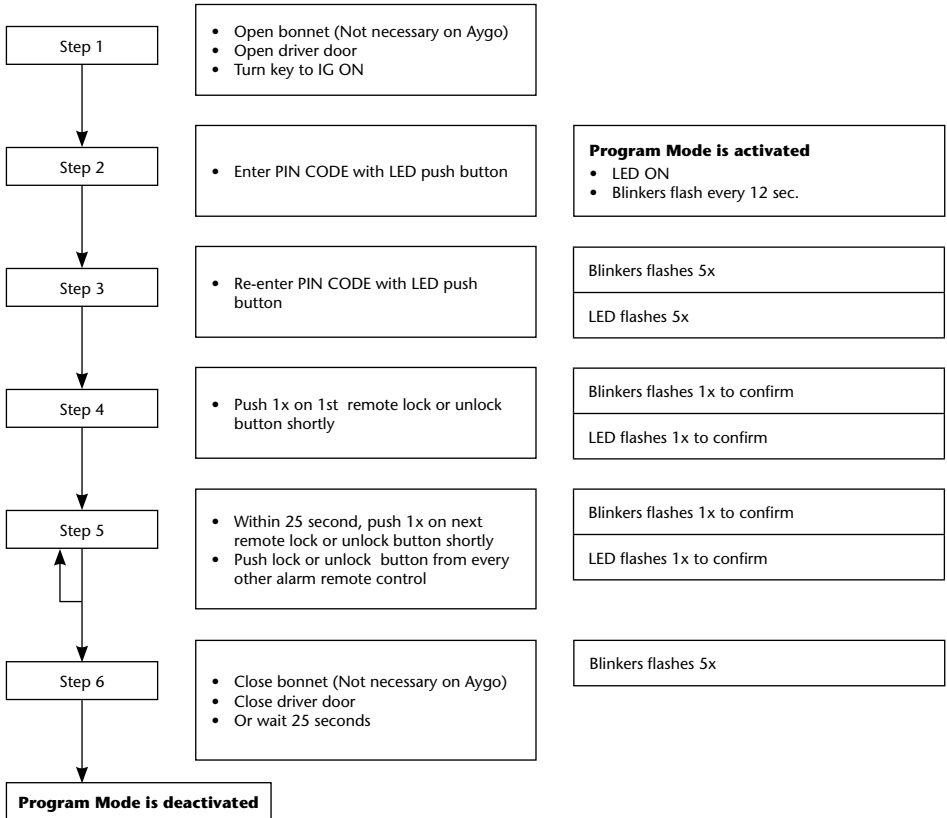
- Notes:**
- * The LED flashing speed will inform you about the function status:
 - fast blink: the function is disabled.
 - slow blink : the function is enabled.
 - => If you want to change the function status, press and hold (1 sec.) the LED push button 1x.
 - You can exit the programming mode at any time by closing the bonnet.
 - If you pressed the LED too many times, or turned the key IG too many times, close the bonnet and start again.



8 Remote control learning mode

In case you have lost a remote control, or if you want to add a new remote control, you have to enter the remote control learning mode.

The procedure is showed in following diagram



Notes:

- Once entering the learning mode, all existing system remote are deleted. You have to reprogram all of them individually.
- The alarm system accepts up to 4 remote controls.

Remark:

- In case you have lost a remote control, reprogram your remaining remote(s). This will deactivate all the other remotes.

9 Arm without intrusion sensor

If you have to lock the car with somebody inside (passenger, children, dog, ...), or if you want to leave the window open, you must deactivate the intrusion sensor.

Activation steps		Hazard light indication	Alarm status light (LED)	Buzzer
1	Lock the car by alarm remote control.	Flashes once.	On for 30 sec.	1 beep sound if buzzer enabled
2	During the first 30 seconds, press the lock button once again.	Flashes once.	On for 30 sec.	1 beep sound if buzzer enabled
	Summary: Press the alarm remote twice within 30 seconds.			

Note:

- The interior sensor is deactivated once only. Next time the interior sensor will be activated again.

10 Arm without additional sensors

For example, if you have an inclination sensor, you need to deactivate it when you are travelling by boat or train, or if you are parking in a car park served by lifts.

If your alarm system has additional sensors, you can deactivate them as follows:

Activation steps		Hazard light indication	Alarm status light (LED)	Buzzer
1	Lock the car by the alarm remote control.	Flashes once.	On for 30 sec.	1 beep sound if buzzer enabled.
2	During the first 30 sec., press the lock button again twice.	Flashes once.	On for 30 sec.	1 beep sound if buzzer enabled.
	Summary: press the alarm remote 3 times within 30 sec.			

Note:

- The sensor is deactivated for 1 use only. Next time you arm the alarm, the sensor will be activated again.

11 Garage mode

This function is not available for the Aygo.

If you have to bring your car to your authorised retailer and do not want to provide the remote controlled key, you can deactivate the alarm system for a limited period of time.

During garage mode, all the alarm system functions are inhibited.

This mode has to be manually activated by following this procedure:

1. Disarm by the remote control.
2. Insert the key into the ignition and turn to IG ON.
3. Open the driver door.
4. Enter PIN code with LED push button.

The hazards and LED will give 1 long flash and a long beep beep will sound for confirmation.

To exit:

1. Turn IG ON.
2. Long push on the remote unlock button, or on the LED push button.

Note:

During garage mode, the LED will flash at each ignition ON.

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