



ALARM SYSTEM

OWNERS MANUAL

Please read this manual for proper operation and keep it for future reference.



ALARM SYSTEM

USER MANUAL

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SECTION 1.0

Introduction

To reduce the possibility of the vehicle being broken into or stolen, the following precautions should always be taken when leaving the vehicle unattended.

- Close all windows. The smallest gap could present an opportunity to a thief. take all valuables with you, or lock them in the glove box or boot compartment. Do not leave vehicle ownership documents in the vehicle.
- Ensure all doors, the glove box and bonnet boot compartment are properly closed and the alarm system is armed.
- At night, park in a well illuminated area.

The vehicle is equipped with double alarm protection. When the vehicle is being attempted by thief, the double alarm will generate siren sound and/or horn sound with blinker light flashing.

WARNING

No additions or modifications should be made to the security system installation or its components. Any repairs on the security system or its components should be undertaken by an Authorised Toyota Dealer.



SECTION 2.0

Security Overview

To assist in protecting your vehicle, the following features are provided.



Alarm system comprising 2 units of RCU, siren, starter immobilisation and alarm LED panel.

Arming the alarm system

- The alarm system is automatically armed when the RCU is used to lock the vehicle.
- Press button 1 on the RCU to lock the vehicle.
- The siren will beep twice*, turn signal lights will flash twice, alarm LED will blink rapidly for the first 10s and then intermittently indicating that the alarm system is armed.
- The vehicle cannot be started.

NOTE

*Door ajar warning - alarm will issue an additional beep if any of the doors remain ajar.



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Panic alarm

- To activate the Panic feature, the alarm must be armed.
- Press button 2 to activate Panic - the siren will sound and the turn signal lights will flash for 10s.
- To stop the Panic siren for sounding before the 10s set time, press button 2 again.

Disarming the alarm system

- The alarm system is automatically disarmed when the RCU is used to unlock the vehicle.
- Press button 1 on the RCU to unlock the vehicle.
- The siren will beep once*, turn signal lights will flash once and the alarm LED will go off.
- The vehicle can be started

NOTE

1. Automatic total rearm - if a door is not opened within 40s of unlocking the vehicle with the RCU, all doors will automatically relock and the alarm system will rearm.
2. *Vehicle battery status - if the vehicle battery is weak, the siren will issue 2 additional beeps on disarming the system.
3. *Alarm memory - if there has been an alarm trigger (the siren had sounded), the siren will issue an additional beep. Refer to alarm activation diagnostic for the cause of the alarm activation

Alarm activation

The system activates an alarm (siren sounding and turn signal lights flashing) if the following unauthorised actions are carried out when the vehicle is locked.

- Opening of a door
- Turning the ignition on to start the engine

NOTE

The alarm will activate for 25s per cycle up to a maximum of 10 cycles.



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Switching off the alarm activation

- To interrupt an alarm activation in progress without disarming the system, press the RCU button 2 - the siren will stop sounding but the alarm remains armed and the doors remain locked.
- To disarm the system and unlock the doors, press the RCU button 1.

Driving the vehicle

- Auto lock - when the vehicle is being driven for more than 10s, all doors will automatically lock.
- Auto unlock - when the ignition is switched OFF, all doors will automatically unlock.

Remote Control Unit (RCU)

- The alarm is supplied with 2 coded RCU and it is possible to have up to 7 RCUs programmed.
- To check the number of RCUs programmed in the system, with the alarm disarmed, turn the ignition ON and press button 1 on the RCU the alarm LED will blink the number of times equal to the quantity of RCUs that are stored in the alarm system.

Additional RCU

- The barcode on the code card is the unique security code to program additional RCU to the alarm system. Please present the code card when ordering new RCU.



Alarm Code Card

NOTE

It is important to photocopy and keep the code card in a safe place. It is not possible to program additional RCU without the code on the code card.



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Alarm activation diagnostic

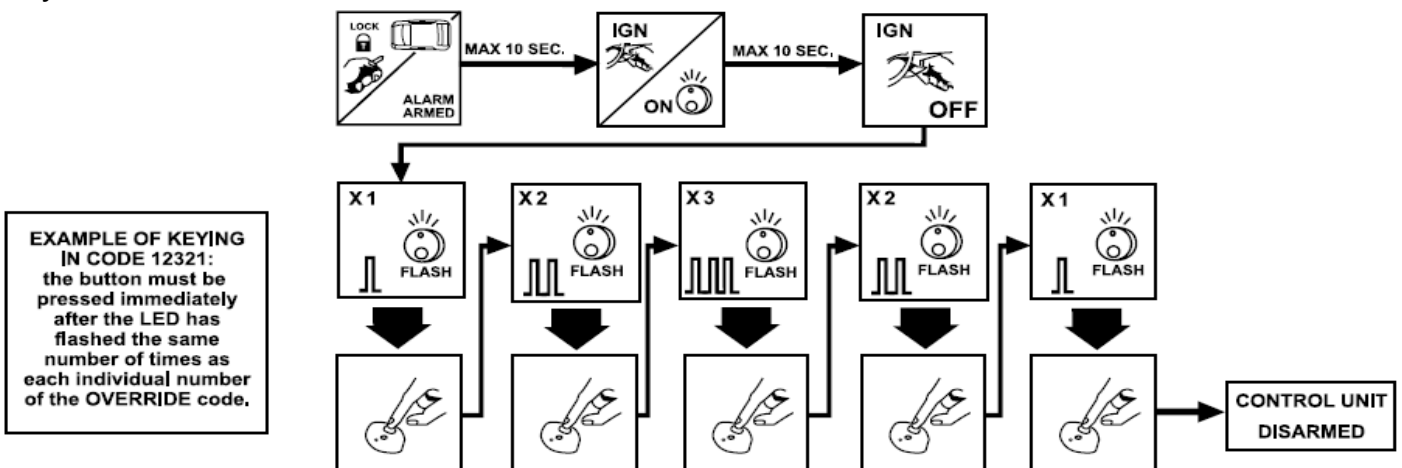
- If an alarm had triggered, on unlocking the vehicle with the RCU, the siren will issue an additional beep.
- You can check the cause of the alarm activation by looking at the alarm LED panel. The alarm LED will display as follows:
 - 2 blinks - perimetric violation (alarm triggered by opening of a door)
 - 6 blinks - ignition violation (alarm triggered by attempting to start the engine)

NOTE

The alarm diagnostic memory will go off when the remote control is used to lock the vehicle or when the ignition is turned ON.

Emergency alarm system override

The alarm system can be disarmed manually if there is a malfunction with the RCU, for example the RCU is not able to unlock the vehicle remotely and you have to manually unlock the vehicle. This will activate the alarm system. Proceed to manually override the alarm activation with the PIN code supplied with the system.



1. Turn the ignition ON/OFF once.
Press the LED button immediately after the equivalent number of flashes by the LED corresponding to each of the individual number in the OVERRIDE
2. code - e.g. LED flash 1x press once, flash 2x press once, flash 3x press once, flash 2x press once and flash 1x press once. The alarm will disarm once the code has been entered successfully



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Changing your default PIN code

The alarm system is delivered with the default PIN code 11111. We recommend that you change this default code with your own personalised code without using the number zero (0), for example 12321.

Proceed as follows to change the code.

1. Arm the alarm with the RCU and within 10s, turn the ignition ON and press the LED button 4 times - the turn signals with flash each time it is pressed. The system will issue a single beep.
2. Turn the ignition OFF - the LED will start blinking. Press the button after you have counted the number of blinks corresponding to each individual digit of your default code - the system will issue 2 long beeps and 4 short beeps once all the digits of the code has been entered successfully. Should an incorrect code is entered, the system will issue 3 BEEPS.
3. Turn the ignition ON/OFF - the LED will start blinking. Press the button immediately after you have countered the number of blinks corresponding to each individual digit of your new code - the system will issue 2 long beeps and 2 short beeps once all the digits of your new code is entered successfully. Your new code will be repeated via the LED with 5 sequences of blinks corresponding to the new 5 digits that you have entered.
4. To save the information and exit the procedure, turn the ignition ON/ OFF again - the system will issue 1 beep.

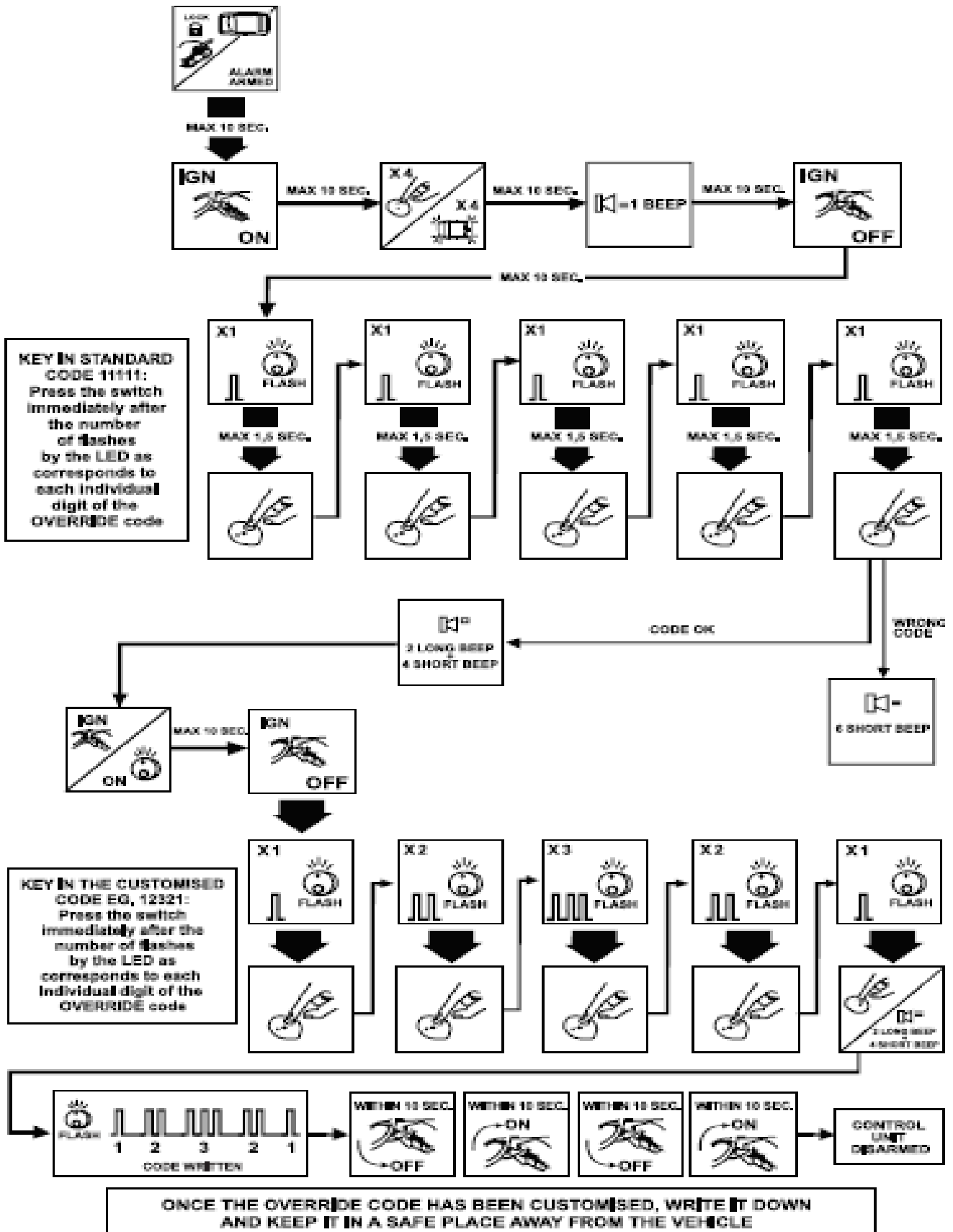
NOTE

Make sure that you write down your new code and keep it in a place where you can easily retrieve in case of the need to manually override the alarm system.



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Security Overview





SECTION 3.0

Warranty

The security system comes under the vehicle warranty terms and conditions.

The warranty is void if the system has been tampered with or display signs of tampering or negligence that are not due to manufacturer's defects.

For more information on the vehicle warranty terms and conditions, refer to an Authorised Toyota Service Centre.