

1. While the light is flashing (because the immobiliser is armed), turn the ignition ON. The light will turn steady ON.
2. Turn the ignition OFF, and the light will start flashing. Count the number of flashes. After the 4th flash, turn the ignition on. The light will be steady on again. (This is the first digit entered).
3. Turn the ignition OFF, and count the flashes. After the 6th flash, turn the ignition ON. The light will be steady on again. (This is the second digit entered).
4. Turn the ignition OFF, and count the flashes. After the 10th flash, turn the ignition ON. The light will be steady on again. (This is the third digit entered).
5. Turn the ignition OFF, and count the flashes. After the 3rd flash, turn the ignition ON. The light will be steady on again. (This is the fourth digit entered).
6. Turn the ignition OFF, and count the flashes. After the 2nd flash, turn the ignition ON. The light will flash rapidly to indicate that you have successfully entered the code and the immobiliser will disarm, allowing you to start the vehicle.

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## OPERATION

### 1.0 ARMING THE IMMOBILISER

When leaving your vehicle momentarily press the button on the remote transmitter. The immobiliser will arm immediately and the status light (LED) on the dashboard will flash indicating that the vehicle is protected. If the immobiliser is connected to central locking on the vehicle the doors will lock when the immobiliser is armed from the remote control. If the optional indicator relay has been fitted the indicators will flash once when the user arms the immobiliser.

In the event of you failing to arm the immobiliser by depressing the remote control button the immobiliser will arm automatically 40 seconds after turning the ignition off - again indicated by the flashing LED. When the immobiliser arms automatically the doors will not lock.

### 2.0 DISARMING THE IMMOBILISER

To disarm the immobiliser press the remote transmitter button again. The LED will stop flashing and if central locking has been fitted, the doors will unlock. If the optional indicator relay is added the indicators will flash twice when the immobiliser is turned off.

After disarming the immobiliser you have 40 seconds to turn the ignition on, failing which, the immobiliser will arm (without locking the doors).

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### 3.0 CENTRAL LOCKING

The immobiliser control module incorporates central locking information which may be connected to the vehicles central locking. In the event of this option, the following additional features are also available.

#### 3.1 FULL CONTROL OF CENTRAL LOCKING

The doors can be locked or unlocked by simply depressing the remote control button. This is also applicable when the vehicle ignition is on.

#### 3.2 DOORS LOCK WITH IGNITION

This feature will result in the doors locking every time the ignition is switched on.

#### 3.3 DOORS LOCK & UNLOCK WITH IGNITION

This feature will result in the doors locking every time the ignition is switched on and unlocking every time the ignition is switched off.

### 4.0 REMOTE CONTROL

The Remote Control is powered by 2 lithium batteries which should last in excess of two years. As an indication that the batteries need replacement, the light on the remote control (which normally illuminates continuously when you transmit) will flash each time you transmit.

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**DO NOT IGNORE THIS WARNING SIGNAL - REPLACE BATTERIES IMMEDIATELY.**

### 4.1 ADDITIONAL REMOTE CONTROLS

Additional remote controls can be programmed to operate your system. These are available from your Autowatch dealer. The service and override code of your immobiliser and all existing transmitters that are still to operate your immobiliser must be taken to the dealer when purchasing additional transmitters.

### 5.0 EMERGENCY DISARM PROCEDURE

Entering the number on the Keytag will disarm the immobiliser in the event of you losing your remote controls or in the event of the batteries being flat.

#### ENTERING THE EMERGENCY OVERRIDE NUMBER

Refer to the 5 digit number on the keytag. Each digit is entered individually, using the ignition switch. As a comprehensive guide of how to enter the number, the following example shows how the override code number "45032" would be used. (Note that a "0" is represented by 10 flashes.)

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