



Autowatch Remote Programming

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.

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 able to operate your immobiliser must be taken to the dealer when purchasing additional transmitters.

Emergency Disarm Procedure

Entering the number on the Key tag 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 key tag. 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).

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.

To Code New Remote

When the LED light is flashing, turn ignition key on and the LED light will be constant. Turn key off and count the flashes of your first number of your override pin code, turn key on then off and count second number and repeat procedure for the rest of your numbers. If you have a 0 number then this counts for ten flashes. When you have reached the last number of your 5 pin code the LED light will rapidly flash, turn key off and count one flash, turn key on then off and count another one flash. Turn key on and press remote button and then repeat again after two seconds. The LED light will rapidly flash for acceptance. Your remote is then coded.