



## *TX-ZVS-140 Transponder Stick*



### Programming additional Transponders

This immobiliser incorporates lost Transponder deletion and is able to program new transponders. Should all Transponders be lost and providing you have the override number you can program replacement transponders.

The method used to code new Transponders is as follows:

- Turn the Ignition 'ON' and disarm the Immobiliser.  
(With the ignition on and the immobiliser disarmed, the LED will be off)
- Press the programming button twice, the LED will flash rapidly to indicate the system is in code learning mode.
- Present the Transponder to be programmed to the Antenna. The LED will turn solid red for 1 second when the code is accepted and then it will resume flashing rapidly.
- Present the 2nd Transponder to be programmed, the LED will turn solid red for 1 second when the code is accepted and then it will resume flashing rapidly.

Up to 4 Transponders may be programmed and this can be achieved by repeating the steps above.

**NOTE:** When entering program mode, ensure you program all transponders that need to be programmed before exiting code learning mode.

To exit code learning mode simply turn the ignition 'OFF'.

## **Emergency Override**

In the unlikely event of the system failing or a misplaced transponder, an emergency override facility is available.

From factory there is no override code so you the dealer / installer will need to create a 5-digit override number. We suggest you pick 5 random numbers and enter them into the system like follows:

### **Programming the override number**

To change this code you must do the following:

Ensure the immobiliser is in the disarm state (LED flashing rapidly)

Turn the ignition ON/OFF 5 times, with the final position being OFF.

(The LED will turn solid red for 2 seconds and then start to flash)

### **Entering the new number (eg. 6,5,3,3,1)**

- When the LED flashes six times, turn the ignition ON.
- Turn the ignition OFF, wait for the LED to flash five times and then turn the ignition ON.
- Turn the ignition OFF, wait for the LED to flash three times and then turn the ignition ON.
- Turn the ignition OFF, wait for the LED to flash three times and then turn the ignition ON.
- Turn the ignition OFF, wait for the LED to flash once and then turn the ignition ON.
- Once the last number is entered, the led will start flashing rapidly.
- The new override number is now entered and must be recorded on the owner's Manual. We also recommend that you the dealer / installer record this new override number on the customers receipt so you have record of it in case the customer misplaces it.

Once the new override number is entered in to the system and recorded down, test the unit to ensure the override number was entered correctly.

### **Overriding the system using the code 6,5,3,3,1**

With the system armed (LED flashing slowly) Turn the ignition ON/OFF 5 times, with the final position being off. The LED will turn solid red for 2 seconds and then begin to flash.

1. When the LED flashes six (6) times, turn the ignition ON. (*number 6 was entered*)
2. Turn the ignition OFF and wait for the LED to flash five times and then turn the ignition ON. (*number 5 was entered*)
3. Turn the ignition OFF and wait for the LED to flash three times and then turn the ignition ON. (*number 3 was entered*)
4. Turn the ignition OFF and wait for the LED to flash three times and then turn the ignition ON. (*number 3 was entered*)
5. Turn the ignition OFF and wait for the LED to flash once and then turn the ignition ON. (*number 1 was entered*) The system is now overridden and the vehicle can be started.

NOTE: Once the ignition is turned off, the vehicle will passively immobilise after 30 seconds.