



Note 1 - Shock sensor connections



In addition :

The Map77 comes with 2 x 3 pin plugs. These plugs have a red, blue and black wire. (Std install uses 1 plug only)

- 1) Join the 3 coloured wires to the corresponding coloured wire from the shock sensor.
- 2) Plug the shock sensor into the 3 pin plug, **POWER SIDE** of the Map 77 module.

The **WHITE** wire on the shock sensor is **NOT used** / insulate well.

Note 2 – Siren connections

The back up battery siren comes standard with 4 wires.

- Red – 12 volt
- Black – Earth
- White (+) – Red/ Blue on Map77

Blue (-) not used .

EASY 5 MINUTE SYSTEM TEST

Carry out on the drivers floor

1. Identify the 2 CANBUS wires shown on the enclosed sheets
2. Connect power and earth (Can be connected at main battery)
3. Connect the 2 CANBUS wires
4. Connect the LED
5. Plug in the main wiring harness to the MAP77
6. Operate the vehicles remote control with all door closed – the LED should flash confirming operation

RESULTS :-

- a. If the LED flashes, carry out the installation
- b. If the LED doesn't flash , do not install – possible causes
 - Wrong canbus wires / search for can wires in a different location or try reversing the can-high / can-low wires.
 - Program a different variant of the canbus parameter for the specified vehicle.