

Installing IGNsense does not void your vehicle Warranty

The IGNsense is strapped to the outer of the Earth cable connected to the Main battery and uses a special sensor to detect any activity on that cable. Coupled with battery voltage and current flow the Microprocessor in the IGNsense uses a proprietary algorithm to detect when the vehicle's engine is running.

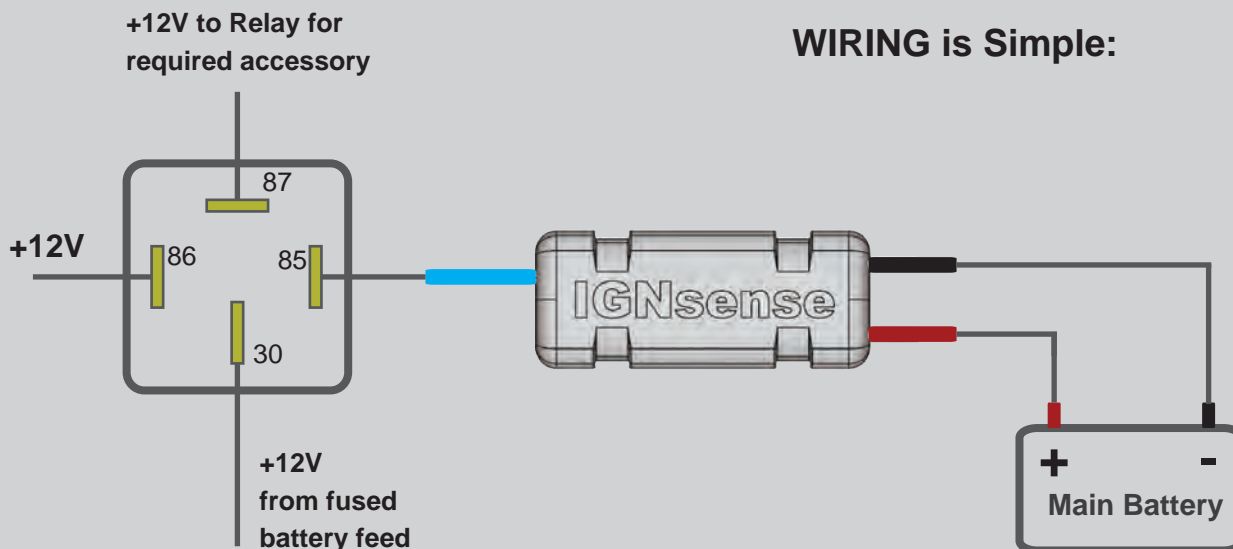
Installation is Simple:

- Cable Tie **IGNsense** to the Earth (Black) cable connected directly to the vehicle Main Battery
- Connect the **RED** wire directly to the Positive (+) terminal of the Battery
- Connect the **BLACK** wire directly to the Negative (-) terminal of the Battery
- The output **BLUE** wire provides a Ground signal for a control Relay i.e. it pulls the Relay Coil LOW
- NEVER connect the **BLUE** wire to the Positive (+) terminal of the Battery as this will cause permanent damage to the **IGNsense**

Battery Terminals



WIRING is Simple:



** Normally Open (NO) Relay is always used with IGNsense

Designed & Manufactured for Piranha Off Road Products

Designed & Manufactured in Australia by Alfatron Pty Ltd.
Alfatron Pty Ltd is a 100% Australian Owned Company

12 month Warranty from Date of Purchase

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