

7. Adjust Warn-away zone

- Press .
- Siren chirps 2 times.
- Sensor adjustment mode is entered.
- Hit vehicle at the desired level of impact.
- Sensor adjusts itself to the force of Hit.
- Siren chirps 1 time as confirmation of adjustment.
- Press  to lock adjustment.

8. Press to re-enter Primary zone adjustment

- Siren chirps 2 times.
- Primary zone can now be re-adjusted as described in #4.
- Or press  again to exit programming mode.
- The siren will chirp 3 times when sensor adjustment mode has been exited.

second unlock feature

ON: System will monitor disarm channel for 10 seconds after disarm, if disarm channel is again transmitted within 10 seconds, H1/15 Blue/white will generate the programmed unlock output.

OFF: H2/12 Blue/white wire will generate the programmed unlock pulse at the same time as first unlock.

auto-immobilisation feature

Immobiliser circuits automatically activate after 30 seconds.

NOTE: H1/3 orange ground when armed will not activate during Auto-Immobilisation

auto-immobilisation sequence

1. Turn ignition off or disarm alarm
2. After 30 seconds the systems Immobilisation circuits activate and engage the starter and ignition interrupt
3. LED flashes at 1/2 normal speeds.

Disarm the system when immobilised