

adjusting the omnisensor

While adjusting this sensor it is required that you strike the vehicle with the amount force that is desired for the system to trigger.

CAUTION! DO NOT strike window glass or flat sheet metal panels that can dent easily. It is recommended that you only strike the metal pillars between the windows, they are structurally sound enough not to dent. ONLY strike the pillars using the heel of your hand, it is more than sufficient for the sensor to distinguish as a theft attempt.

1. Disarm system
2. Transmit Channel 15 (Press **CLIFFORD** 3 times then ******* 1 time).
 - The LED will turn on and the siren will chirp 1 time.
 - Sensor test and adjustment mode is entered.
3. To test Primary (full trigger) zone.
 - Press ***** of the remote control.
 - Siren will chirp 2 times.
 - Hit vehicle.
 - Siren chirps 1 time if hit hard enough to activate sensor.
4. Adjust Primary zone
 - Press  of the remote control.
 - 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 ***** of the remote control to lock adjustment.
5. Adjust Warn-away zone
 - Press ******.
 - Siren chirps 1 time.
 - Warn-away zone adjustment is entered.
6. To test Warn-away zone
 - Press *****.
 - Siren will chirp 2 times.
 - Hit vehicle.
 - Siren chirps 1 time if hit hard enough to activate sensor.