

To lock in the new settings, you **MUST** exit using the  button after programming! The total adjustment time for this sensor should be 5 minutes or less. Taking the time to properly adjust this state-of-the-art sensor will give your customer years of unsurpassed security and stop any returns for further adjustments.

1. Disarm system
2. Transmit Channel 16. (Press **CLIFFORD** 3 times then  1 time)
 - The LED will turn on and the siren will chirp 1 time.
 - Primary (full trigger) zone adjustment has now been entered.
 - Primary zone can now be adjusted.
3. Adjusting Primary Zone
 - Press  of the remote control to increase sensitivity.
 - Press  of the remote control to decrease sensitivity.
 - The sensor Primary zone can be tested at any time during adjustment and will generate 1 siren chirp each time the zone is activated.
4. Press  to adjust Warn-Away zone
 - Siren chirps 1 time.
 - Warn-away Zone adjustment has now been entered.
 - Warn-away Zone can now be adjusted.
5. Adjust Warn-away Zone
 - Press  to increase sensitivity.
 - Press  to decrease sensitivity.
 - The sensor Warn-away zone can be tested at any time during adjustment and will generate 1 siren chirp each time the zone is activated.
6. Press  of the remote control to return to Primary zone adjustment and lock in Warn Away zone setting.
 - Siren chirps 2 times
 - Primary zone can now be re-adjusted as described in step 3.
 - Or press  again to lock in primary zone setting and exit programming mode.
 - The siren will chirp 3 times when sensor adjustment mode has been exited.
 - **Auto-scroll for adjusting sensitivity** - press and hold  or  to increase or decrease sensitivity setting several levels rapidly.