

IntelliVoice 4

Passenger Compartment Connections

1. Connect one end of the CliffNet Dataport Interconnect cable to the alarm system control unit and connect the other end in to the IntelliVoice 4 module.
2. Disable the siren that is connected to the security system by disconnecting the YELLOW wire or BLACK TWINLEAD wire (depending on the type of siren connected to the security system).
3. Connect any unused auxiliary output wire (e.g., auxiliary A) from the control unit of the security system to the GRAY/VIOLET wire from the 7-pin connector on the IntelliVoice 4. When this wire is pulsed to ground, it changes the siren setting from voice mode to chirps mode.
4. Connect the GRAY TWINLEAD from the 7-pin connector to the internal diagnostics speaker. Mount the siren securely, making sure it does not interfere with vehicle operation.

Engine Compartment Connections

1. Connect the BLACK wires to the battery negative cable clamp.
2. Connect the RED wire from the 7-pin connector to the 5 amp fuse at the battery positive cable clamp.
3. Connect the BLACK TWINLEAD from the 7-pin connector to the external speech/siren speaker. Using the supplied screws, mount the siren pointing downward to avoid water ingress and other damage.

Install the Dual-Zone Proximity Sensor 4

If the security system you are installing the IntelliVoice 4 to does not already have a dual-zone proximity sensor, you must add a Dual-Zone Proximity Sensor 4.

1. Follow the instructions provided with the Dual-Zone Proximity Sensor 4 for mounting location and installing into the vehicle.
2. Connect the GREEN armed output from the security system control unit to the Dual-Zone Proximity sensor.
3. Connect the ORANGE sensor input from the security system control unit to the Dual-Zone Proximity sensor.
4. Connect the BLUE warning zone output wire from the Dual-Zone Proximity sensor to the BLUE wire from the 7-pin connector of the IntelliVoice 4 7-pin connector.
5. Connect the RED wire from the Dual-Zone Proximity sensor to the 5 amp fuse at the battery positive cable clamp.

Sensor Adjustment

To adjust the sensitivity of the optional Dual-Zone Proximity Sensor 4, follow the instructions that were provided with the sensor. If the security system came with a proximity sensor, follow the security system's installation instructions for sensor adjustment.

CliffNet Wizard Pro

You can use the CliffNet Wizard Pro to adjust:

- Volume
- Language used (English, Spanish, etc...)
- Triggers per Cycle
- System Testing and Troubleshooting
- Sensor Adjustment

