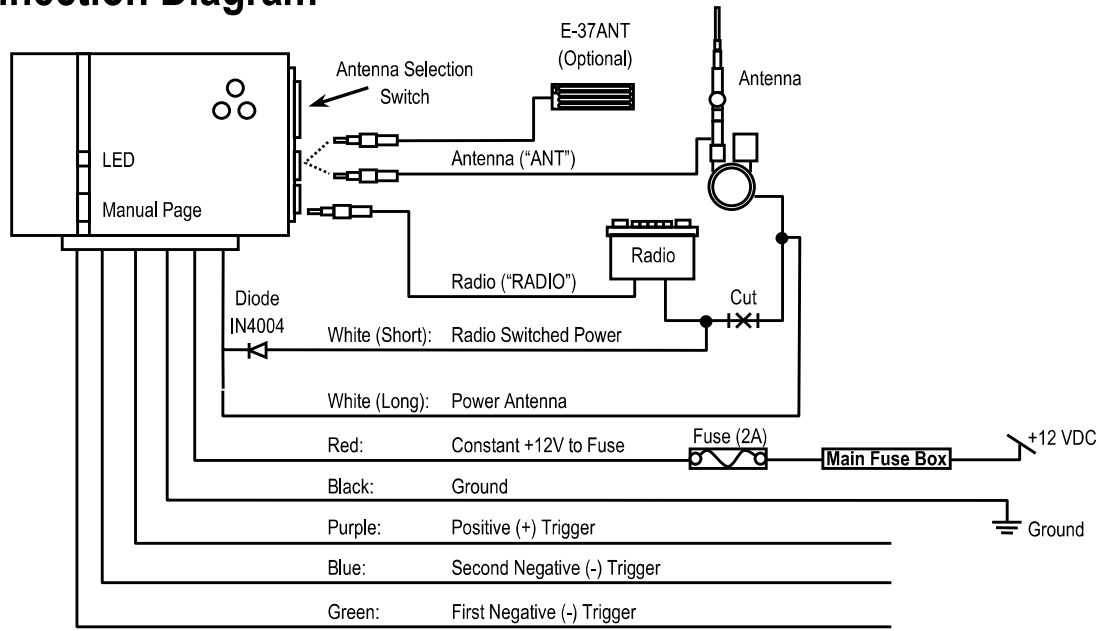









Connection Diagram



Programming

The receiver must learn the transmitter's code before it can receive signals from the transmitter. The receiver can learn the page codes of up to 3 transmitters.

1. Turn the receiver OFF. Then press and hold the  /  / OFF switch and slide it to the  position. Continue holding for 3 seconds until the receiver beeps once.
2. The PAGE LED will flash GREEN at a steady rate. The ZONE LED will be solid ORANGE. This means the receiver is ready to learn the page code of the first transmitter.
3. Press the manual page button on the transmitter. This will send the page signal to the receiver. The receiver will beep twice and the LEDs will turn off to indicate the code has been learned. The receiver will beep five times in four minutes if no code is learned.
4. To learn a second (or third) transmitter, repeat step 1 then press down on the  /  / OFF switch once. The PAGE LED will begin flashing RED for the second transmitter and ORANGE for the third transmitter.
5. Press the manual page button on the second (or third) transmitter. The receiver will beep twice and the LEDs will turn off to indicate the page code has been learned. The receiver will beep five times in four minutes if no code is learned.
6. If no additional transmitters need to be learned then move the  /  / OFF switch back to the OFF position.

Notes:

- The receiver remembers the transmitter codes in EEPROM memory even without power for over one year. The receiver does not need to re-learn the transmitter codes after battery replacement.
- Only one of each transmitter ID may be learned at a time. For example, if a green transmitter is already programmed and a new green transmitter is learned, the previous green transmitter will no longer work.