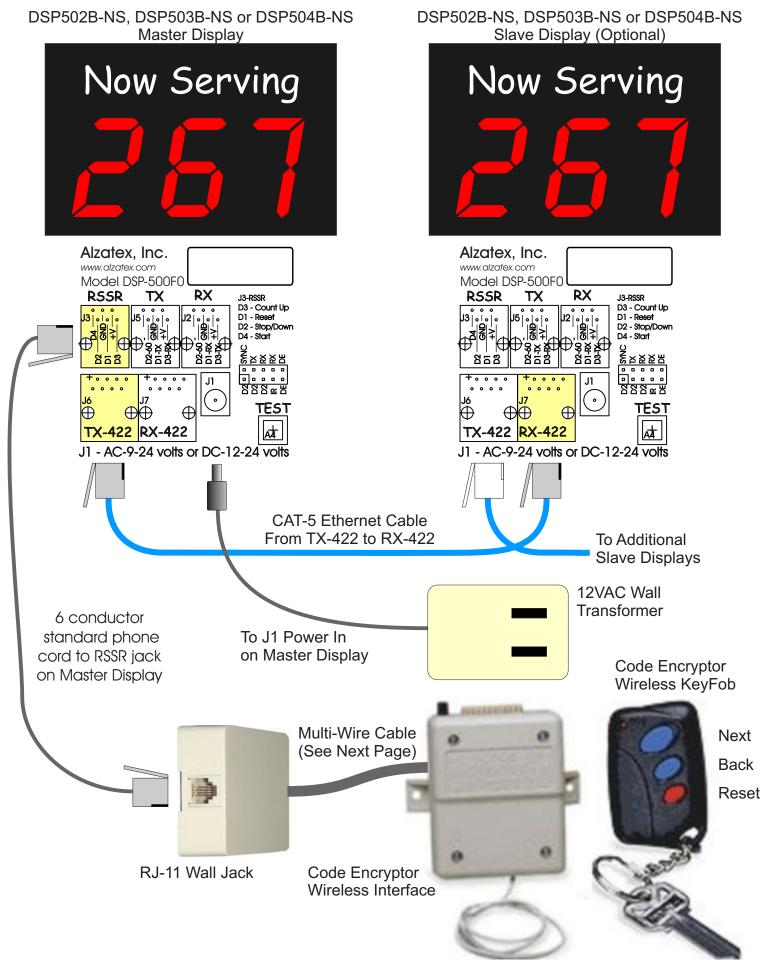


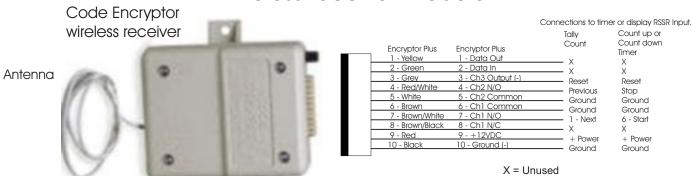
The key chain transmitter for the Code Encryptor has 3 buttons.

- Increment button. Press the large blue button to increment the count.
- Decrement button. Press the small blue button to decrement the count.
- Reset button. Press and hold the small red button for at least 3 seconds to reset the counter to zero.



### Take-A-Turn system with wireless Code Encryptor wiring diagram.

# Installation of the Code Encryptor Wireless receiver module.





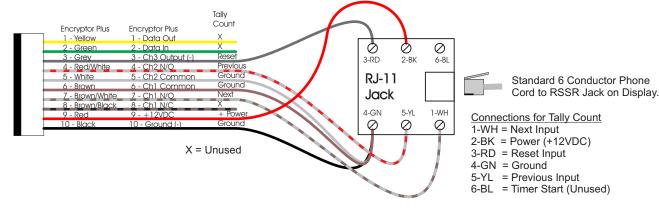
Tallye Counter (Take-A-Turn, Default)
Button 1 = Next (Press and Release)

Button 2 = Previous (Press and Release)

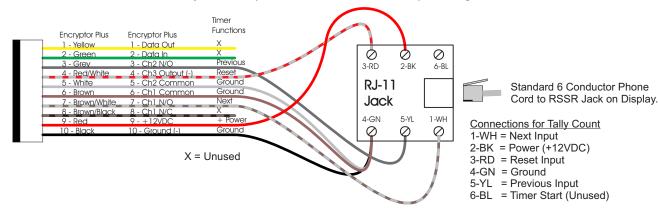
Button 3 = Reset to Zero (Press and Hold)

**NOTE:** Some versions of Code Encryptor have the functions of the **Grey** and **Red/White** wires reversed. Try the Default diagram below first, then if the buttons for Reset and Previous are swapped, rewire using the alternate diagram at the bottom.

### Tally Count (Take-A-Turn, Default) Wiring

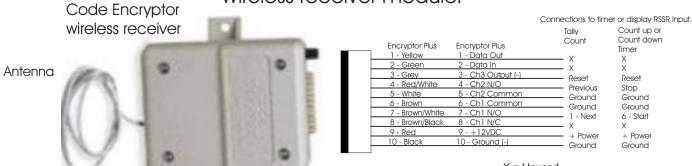


#### Tally Count (Take-A-Turn, Alternate) Wiring



### Count-Up Timer system with wireless Code Encryptor wiring diagram. (Requires full timer firmware in display.)

## Installation of the Code Encryptor Wireless receiver module.



X = Unused



Count Up or (Optional) Count Down Timer

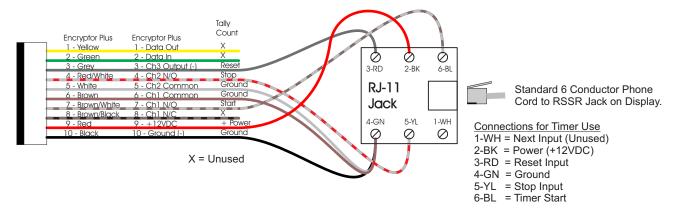
Button 1 = Start (Press and Release)

Button 2 = Stop (Press and Release)

Button 3 = Reset (Press and Hold)

**NOTE:** Some versions of Code Encryptor have the functions of the **Grey** and **Red/White** wires reversed. Try the Default diagram below first, then if the buttons for Reset and Stop are swapped, rewire using the alternate diagram at the bottom.

### Count Up or Count Down Timer Wiring (Default)



### Count Up or Count Down Timer Wiring (Alternate)

