

# ELPRO Modem Setup for Ziton ZP3 Fire Panels



Serial Settings (for both 455U-D & 805U-D):

**8-E-1 (8 data bits, EVEN parity, 1 stop bit)**

- For 455U-D modems, set to 9600 (radio and serial rate)
- For 805U-D modems, can set up to 19200 (radio and serial rate)
- Set Radios in “Transparent Mode”

*Note: Ensure correction wiring to A+B terminals of RS485 port to Ziton Panel*

NB: The Ziton ZP3 Fire Panel Network works on a peer-to-peer token passing network topology. Therefore, every radio in the network needs to have a reliable radio path to every other radio