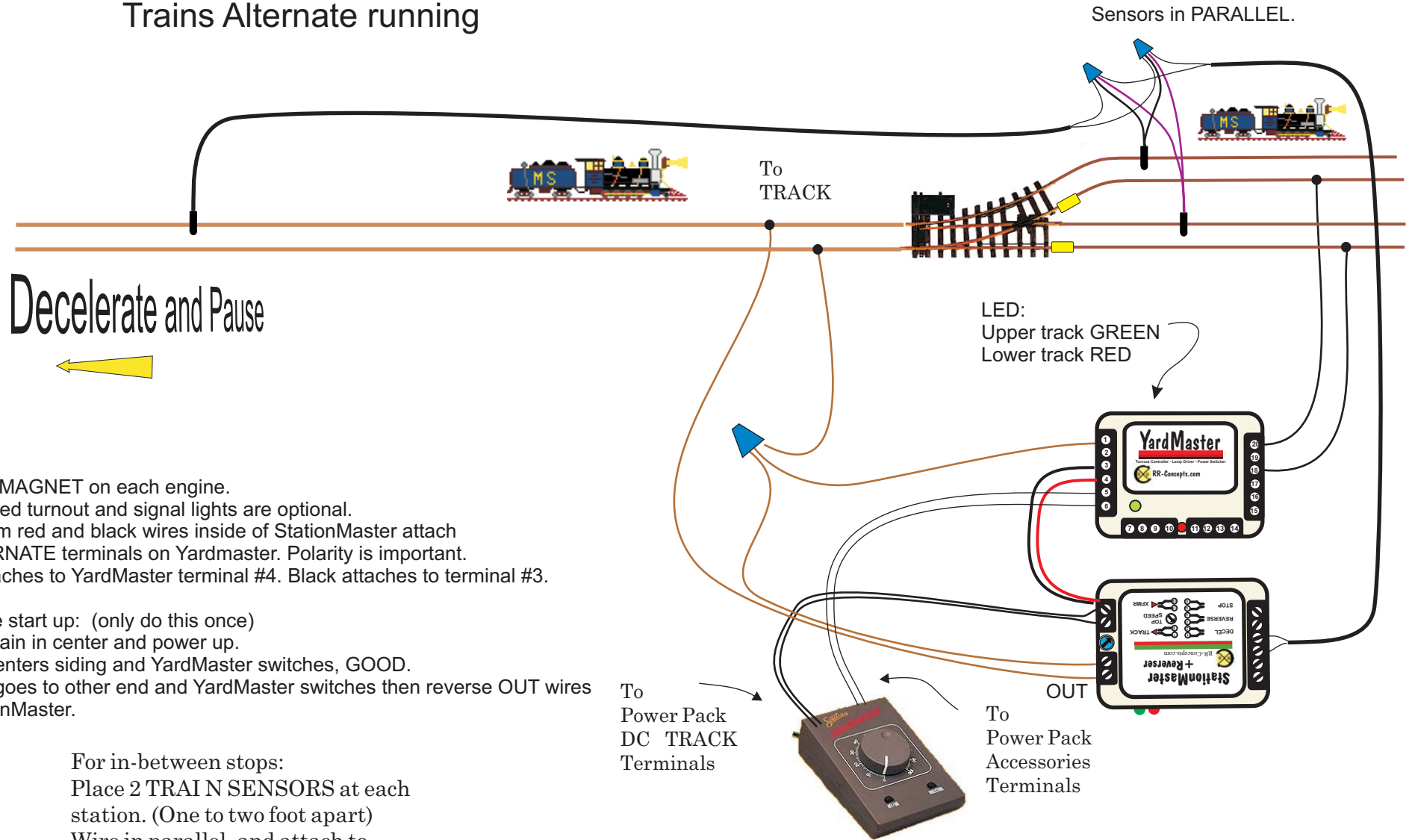


Point to Point Reversing With a Siding on One End

Trains Alternate running



NOTES:

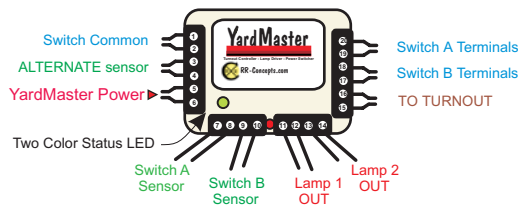
1. Place MAGNET on each engine.
2. Powered turnout and signal lights are optional.
3. Custom red and black wires inside of StationMaster attach to ALTERNATE terminals on Yardmaster. Polarity is important. RED attaches to YardMaster terminal #4. Black attaches to terminal #3.

First time start up: (only do this once)

- Place 1 train in center and power up.
- If train enters siding and YardMaster switches, GOOD.
- If train goes to other end and YardMaster switches then reverse OUT wires on StationMaster.

For in-between stops:
Place 2 TRAIN SENSORS at each station. (One to two foot apart)
Wire in parallel, and attach to DECEL terminals.

YardMaster Reference



RR-Concepts.com