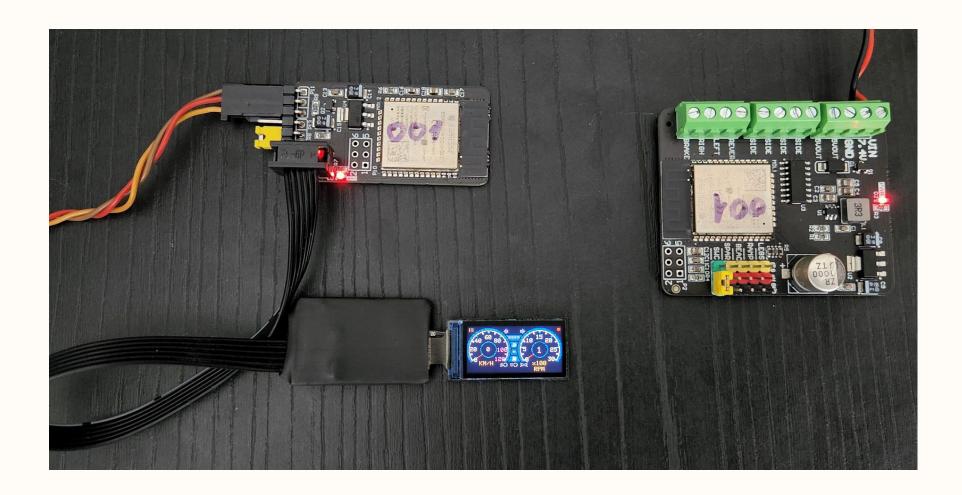
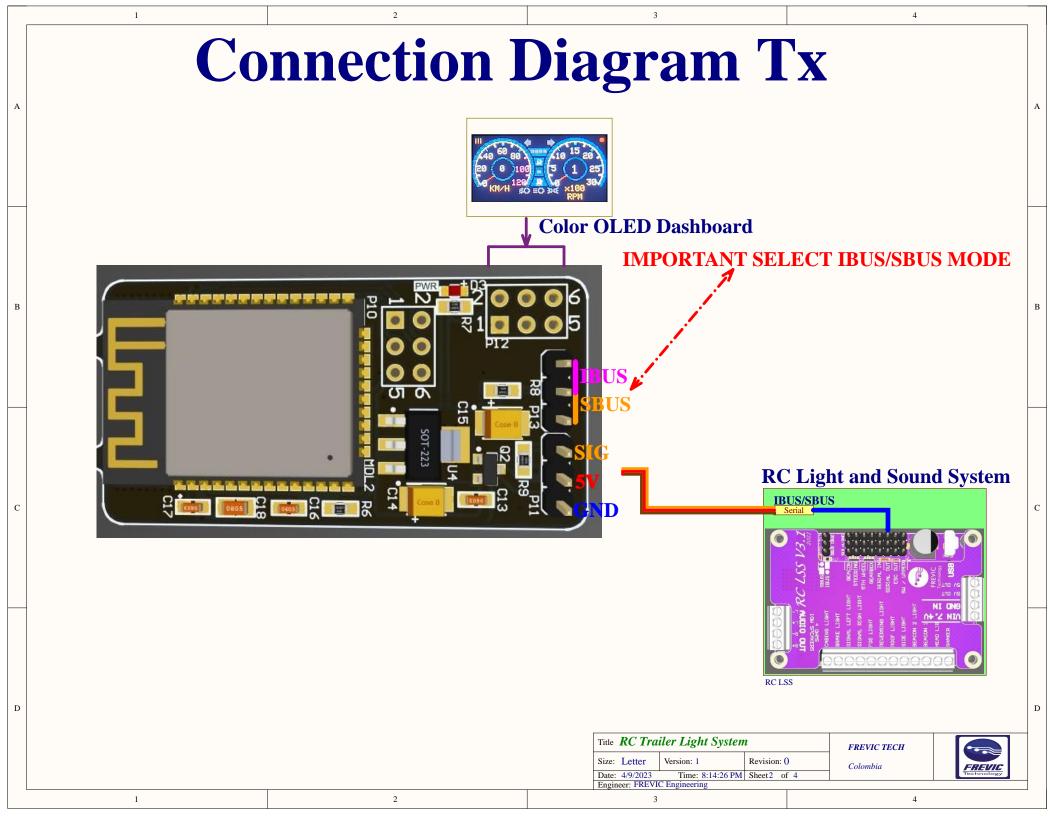
RC Trailer Light System V1.0

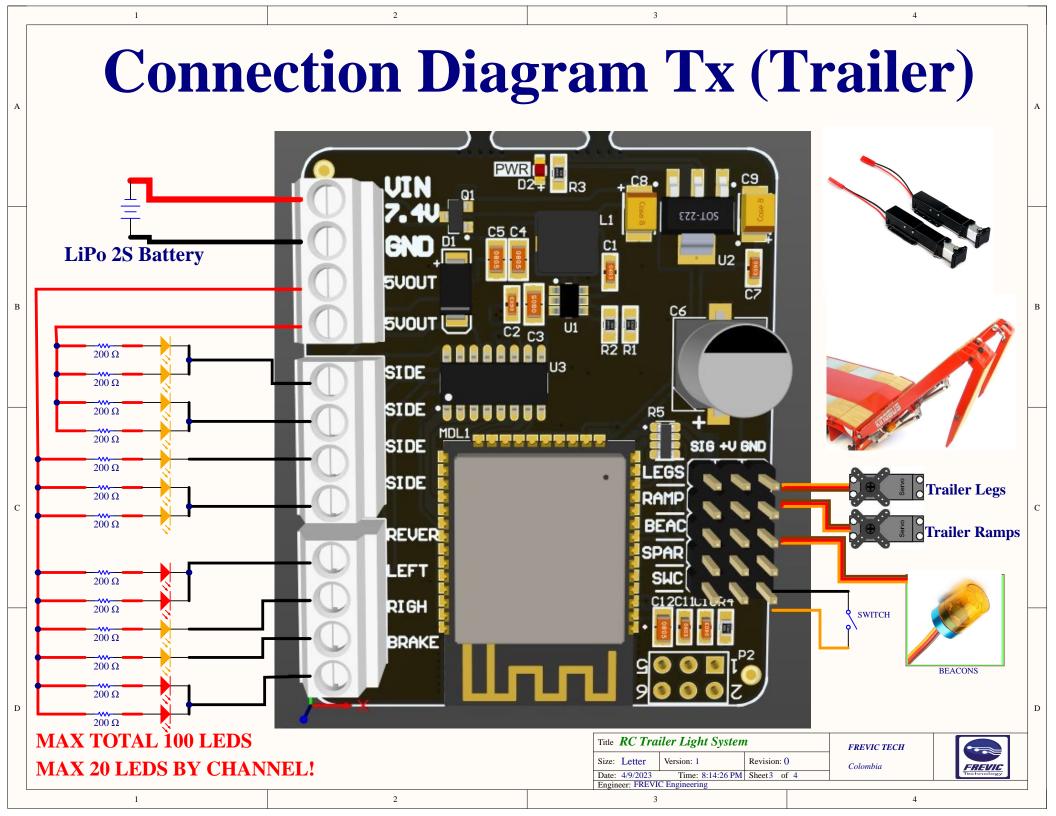


Title RC Trailer Light System FREVIC TECH Revision: 0 Date: 4/9/2023 Time: 8:14:26 PM Sheet 1 of 4

Colombia







Radio Adjusment Joystick, button, potentiometer **Function** Remote channel Switch A up (100% DR) Switch A down (75% DR) Stick horizontal right Steering Switch C (3 pos.) Gearbox shifting Stick vertical left Throttle & brake Pot B "VrB" Horn, bluelight & siren / winch / trailer legs / trailer ramps togggle long | High / low beam light state up toggle up momentary Headlights flasher Stick vertical right togggle long volume (1 Engine on / off down toggle momentary Jakebrake togggle long left toggle left indicator on / off momentary Stick horizontal left togggle long 5th wheel unlocking (3 right right indicator on / off toggle momentary Pot A "VrA" not used Switch D Transmission neutral (2 Switch B Sound 1 16 not available (Switch A internally used for DR) 16 not available 16 not available not available DR = Dual Rate (signal range, 100% = 1000 - 2000ms, 75% = 1125 - 1875ms) Switch A is transmitter internally used for DR switching: CH2 & 4 "Normal" = 100, "Sport" = 75: >Functions setup > Dual rate/exp. Switch C VrB Switch D Switch A Horn - Siren - Beacon - Trailer Legs/Ramps Gearbox High/Low beam - Headlights flasher Lights state up (D/R 75%) Throttle Left indicator signal Right indicator signal Hazards (D/R 75%) > Steering right Volume - Jakebrake Brake/Reversing Engine On/OFF (D/R 75%) Title RC Trailer Light System FREVIC TECH Size: Letter Revision: () Colombia

 Engineer: FREVIC Engineering

 1
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Date: 4/9/2023

Time: 8:14:27 PM Sheet4 of 4