Apollo Control System

TROUBLESHOOTING GUIDE

1. **POWER UP APOLLO**
   a. Plug a battery into the primary battery port (nearest USB)
   b. Apollo turns on (LED flashes)

IF APOLLO DOES NOT TURN ON
   1. Charge the primary battery

*For additional information, please refer to the Apollo Quick Start Guide

2. **SYNC THE REMOTE**
   a. Plug in USB dongle
   b. Wait 10 seconds
   c. Unplug the USB dongle
   d. Plug in the remote
   e. Wait 10 seconds
   f. Plug in USB dongle

3. **LINK WITH ROBOT**
   a. Press the PS button on the remote
   b. Lights on remote will flash
   c. Remote will vibrate

IF LIGHTS ON THE REMOTE DO NOT FLASH
   1. Charge the remote battery

IF A CONNECTION IS MADE BUT IMMEDIATELY LOST
   1. Try again
   2. Press the PS button
   3. Charge the primary battery

4. **CONTROL MOTORS**
   a. Plug a battery into the motor battery port
   b. Insert a motor into the M1 motor port
   c. Move the joystick to drive the motor

IF THE MOTOR DOES NOT TURN AS EXPECTED
   1. Check that the motor is a 3-wire motor or motor controller
   2. Try motor port M2
   3. Charge the motor battery