



## OSCC Operation Manual

Welcome to your new Open Source Control Car. A few things before you get started.

- OSCC modules must ALWAYS be powered prior to driving the vehicle in any condition. This includes just driving it under human control a short distance. This will prevent faults occurring and triggering console warning lights



### PLACEHOLDER IMAGE

Please ensure that both the E-Stop switch is closed (reset) and rocker switch is in the “ON” position

- Should a fault occur, first ensure that the OSCC system was correctly powered on. If not turn everything off, turn on the modules and restart the vehicle. This should clear the fault(s)
- If the faults repetitively occur or if restarting the vehicle doesn't clear dash faults, shut everything off. Next, turn the key to the “accessory on” position and clear the faults with an OBDII tool. Turn everything off. Power on OSCC modules and start the vehicle
- If following these steps doesn't resolve the issue, please contact [PolySync Support Center](#) to get additional support specific to your vehicle and issue