David Resseguie (@Resseguie)

Half day precompiler

Using Node Rolling Spider library. Check out the examples directory for the basics.

## Caution...

- Props hurt. Props break. They are directional put them on wrong and it will flip over.
- Have limited batteries. Flight time is 5 to 7 minutes. Have 3 batteries per drone.
- If you use the default constructor, you'll probably take over control of someone else's drone. Pass in unique IDs for your drone. How do you find the ID? Check the example code and scan for Bluetooth IDs and look for yours. (discovery.js) Take battery out and check IDs in compartment and compare wth discovery.js.
- Account for "lost" commands.
  - New commands are ignored if previous isn't finished
  - Highly recommend ability to re-send (eg/repl.js)

## **Building an FPV drone**

Greg Huber

Drones run clean flight (open source) that runs the quad/drone.

Using Parrot mini drones (rolling spider version)