



# FLIGHT CHECKLIST



## WHILE AT HOME

- Check Weather
- Drone Batt. Charged
- Controller Charged
- App Updated
- Firmware Updated
- SD Card Formatted
- All Gear Ready
- Check NOTAMS
- Research Flight Area
- Get Permissions

## BEFORE TAKEOFF

- Notify Spectators
- Unpack Equipment
- Insert SD Card
- Remove Gimbal Lock
- Inspect Drone  
(batt fitted, props secure, no cracks)
- Calibrate Compass
- Check Satellite Strength
- Check Signal Strength
- Ensure RTH is set
- Specify Lost sig. Action

## AFTER TAKEOFF

- Hover Nearby for 20 seconds.
- Listen & Watch for any Abnormalities
- Test Controls
- Continuously Monitor Signal Strength
- Keep Drone Within Visual Line of Sight

## ONCE LANDED

- Turn off the Drone, Then the Controller
- Ensure Desired Footage was Captured
- Inspect Drone for any Damage
- Fasten Gimbal Lock
- Pack Equipment & Log Flight