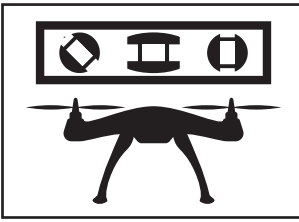
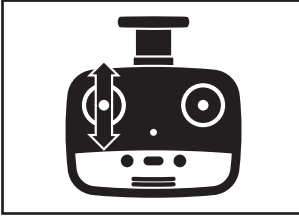


1

**Step 1: Turn on drone and set down on a level surface\***

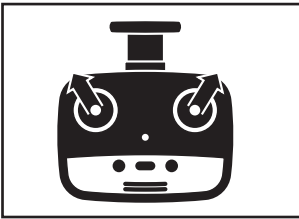
- \*The drone will auto-trim to this level surface.
- All lights blinking red

2

**Step 2: Turn on remote**

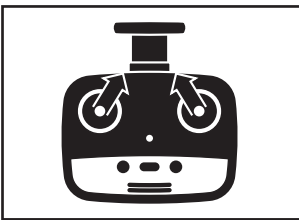
- Press Up, then Down on the left joystick
- Lights flashing blue (back) and white (front)
- NOTE: \*You can connect to the WiFi at this time to view the current drone status on the Promark GPS App, or wait until after GPS is calibrated.

3

**Step 3: Reset to Factory Setting / Calibrate Gyroscope**

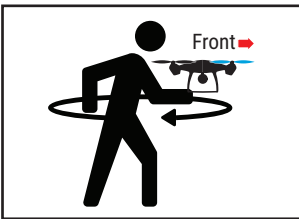
- Press the Joysticks into the 11 & 1 o'clock positions
- Lights rapid-blinking blue (back) and white (front)
- App Drone Status: "Gyroscope is being calibrated" "Gyroscope okay"

4

**Step 4: Initiate GPS Compass Calibration**

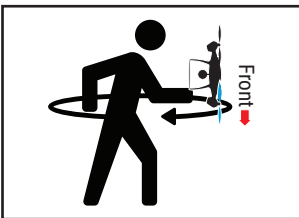
- Joysticks at the 1 & 11 o'clock positions
- Lights rapid-alternate between blue/red (back) and white/red (front)
- App Drone Status: "Compass calibration"

5

**Step 5: GPS Compass Calibration Part 1**

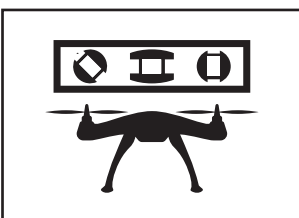
- Keeping the drone level, pick up the drone from the back and rotate your body in one full circle (360°)
- Back lights will turn to a solid blue

6

**Step 6: GPS Compass Calibration Part 2**

- From the bottom, hold the drone face-down and rotate the your body in one full circle (360°)
- Front lights will turn to a solid white
- App Drone Status: "Compass calibration okay"

7

**Step 7: Finalize GPS Calibration**

- Set drone back down to level surface.
- Lights return to rapid-blinking blue (back) and white (front)
- This means the drone is finalizing its GPS calibration\*.
- \*This process can take a few minutes.
- App Drone Status: "Waiting for GPS signal"

**Once the lights have switched to all solid, you are ready to fly!**

- Blue (back) and white (front) lights are all solid (no blinking)
- App Drone Status: "Ready to fly"