

## **Phantom 3 Checklist**

### ***Before you leave for the Field (any order is fine)***

- Unit and App registered with DJI?
- Phantom 3 battery charged?
- Remote (TX) battery has at least 50% charge?
- Have USB cable for connection to your Smart Device?
- Smart Device has good charge?
- Maps cached for offline use if needed?
- MicroSD card inserted in Phantom 3?

### ***At the Field - These steps are in proper order***

- Verify no sources of potential interference (large metal surfaces, etc.)
- Gimbal clamp and lens cap removed and stored
- Insert P3 battery if not already done
- Check that propellers are in good condition and install and tighten snugly by hand.
- Set Phantom 3 pointing away from operator and on flat surface (no high grass, etc.)
- Mount monitor (smart device) and connect to controller with USB.
- Position Remote antennas properly
- Set Remote flight mode to "P" position
  
- Turn Remote power ON
- Turn Phantom power ON
- Launch DJI Pilot App and Tap "Camera" option
- If new launch area, tap top center banner and "Calibrate Compass" - follow on-screen instructions
- Adjust camera settings as desired
- Ready for Takeoff
- DJI Pilot App flight status says ok to go (Green - Safe to fly – GPS)
- Both control sticks to lower-inner position to start motors (CSC)
- Execute auto or manual takeoff to hover position (a few feet high) for 30 seconds to check stability
- Fly