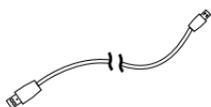


## QUICK START GUIDE //

This guide explains the basic functions and settings when using your Recon. Keep this reference near when piloting the drone and taking pictures and videos. For full detailed instructions refer to the Recon 4K Follow Me Live Feed Drone User Manual.

### CHARGING EVERYTHING

Everything is rechargeable! Charge the drones battery using the balance charger and any standard wall outlet. Charge the transmitter and smart watch via the micro USB cable and a USB power source. The camera remains charged through the drones battery pack, you can also use on its own with the included removable battery pack.



Smart Watch - 1 hour



Transmitter - 6 hours



Camera - 2 hours

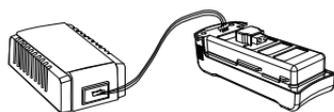
#### Running Times:

Drone Battery - 25 Min.

Transmitter - 24 hours

Smart Watch - 1 hour

Camera - 70-90 Min.



Drone Battery - 2 hours

### PREPARING FOR FLIGHT

Follow the steps below to get Recon ready to fly and pair with either the Transmitter or Smart Watch to Recon. **You can not pair both devices for the same flight!**

**Doing so may result in the drone malfunctioning and possibly crashing.**

1. Place the drone on a flat stable surface and turn on the drone by pressing & holding the power button on the battery pack. The drone will immediately start the flight system check and gimbal system check when the front red LEDs turn on and the rear blue LEDs quickly flash.
2. When the rear blue LEDs slowly blink and the drone makes a beep sound, this indicates that the flight system check is complete.
3. When the gimbal is level, facing down, and the drone makes a second beep sound, this indicates that the gimbal is ready.

#### Pairing Transmitter

4. Turn on the transmitter by pushing up the power switch. In a few seconds the transmitter will connect to Recon when the screen enters the control interface.
5. Wait until the drone gets a GPS signal strength of at least 6 and the screen displays a 📶 icon before take-off. Activate rotors and you are ready to fly.

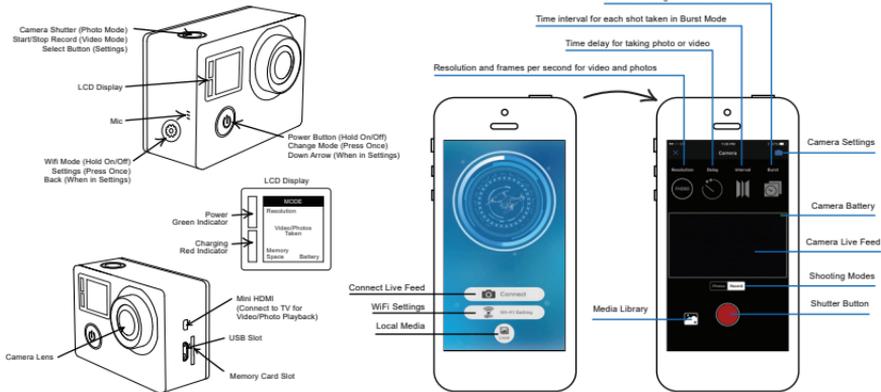
#### Pairing Smart Watch

4. Turn on the smart watch by holding the power button. In a few seconds the watch will connect to the drone when the screen enters the control interface.
5. Wait until the drone gets a GPS signal strength of least 10 and the screen displays a 📶 icon before take-off. Activate rotors and you are ready to fly.

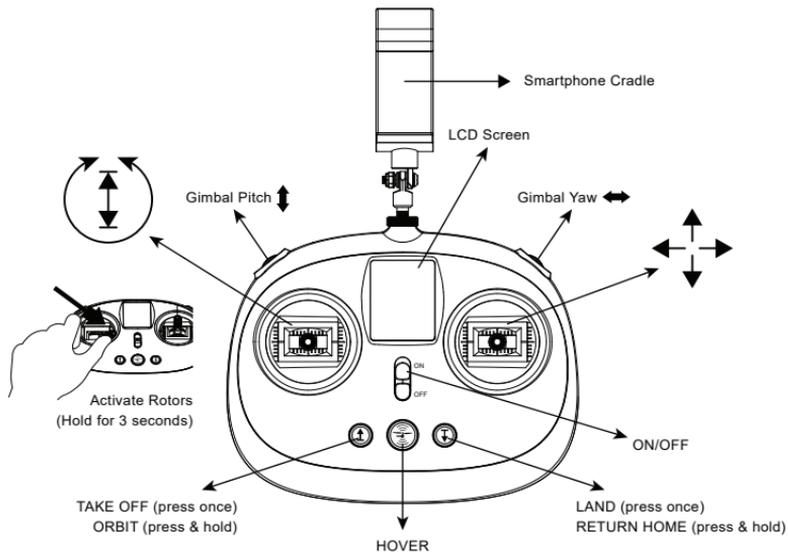
**When finished, power off Recon battery, transmitter/smart watch & camera to save battery life.**

# CAMERA & RECON DRONE APP OVERVIEW

The camera can only support 4K or 1080p 60FPS video with memory cards with a reading rate over 80MB/S.



# TRANSMITTER OVERVIEW



# SMART WATCH OVERVIEW

