Free sample from The Drone Kit & Flight Planner. This is worksheet 1 of 11. Get all 11 worksheets: dronegearsetup.com/kit/drone-kit-flight-planner

Flight-Day Numbers, At A Glance

Every figure the other sheets produced, on one page kept in the case

Pilot _____ **Aircraft** _____

Registration number _____

Fill this in last, after the other sheets have settled, and after that keep it in the case rather than the binder. It is the one page that answers "what do I actually know about this aircraft" without opening the rest of the kit, and it is the page most worth reprinting when anything on it changes.

This aircraft, at a glance

Figure	Your number	From
All-up weight, fully configured (g)		Sheet 1
Registered? Recreational or Part 107		Sheet 1
Remote ID method		Sheet 1
Measured usable flight time per pack (min)		Sheet 2
Packs owned		Sheet 2
Comfortable wind (mph)		Sheet 4
Do-not-fly wind (mph)		Sheet 4
Return-to-home trigger (percent remaining)		Sheet 4
GSD at 100 m, this camera (cm/px)		Sheet 5
Recording minutes per card, this codec		Sheet 6
Card speed class carried		Sheet 6

Figure	Your number	From
Insurance policy and limit		Sheet 1

Every row here has a home sheet. If a number on this page ever disagrees with its source sheet, the source sheet is right and this page is due for a reprint.

Today's plan

Fill this half in before you leave the house, not at the site.

Item	Plan
Site and date	
Packs carried	
Forecast wind and gust	
Airspace authorization needed?	
Authorization reference, if any	
Card(s) formatted and loaded	
Client or job name, if paid work	

Researched guidance, not professional advice. FAA weight thresholds, Remote ID rules and airspace authorizations change. Confirm the current rule at faa.gov/uas before you rely on this kit, and treat every figure here as a planning aid rather than an authorization.