

Drone Flight Log

Keep your own continuous record of flights, hours and battery cycles, and capture an anomaly on the day it happened rather than reconstructing it months later.

A running log of flights — aircraft, pilot, where, how long, which battery, what the weather was doing and anything that did not go to plan. One line per flight.

RULES DIFFER BY COUNTRY — CHECK WHAT APPLIES WHERE YOU FLY

Registration, operator ID, licensing and the records an operator is expected to keep for an unmanned aircraft differ by country, and they change often. Check what applies to you before you fly. This sheet prints no rules, no height or distance limits and no airspace guidance: it is a personal record of what you did, and it evidences no permission, qualification or compliance on its own.

Operator / organisation

Operator ID or registration, as issued to you

Year

Aircraft A — make, model, serial

Marking

Aircraft B — make, model, serial

Marking

FLIGHTS use A or B in the aircraft column, or write the marking in full

Date	A/C	Pilot	Location and airspace class	Off / on	Duration	Total hrs	Battery / cycles	Weather and wind	Purpose	Incidents, anomalies and action
				times		running	ID and count			