

FLIGHT REFERENCE CARDS



1. After powering on RC and UAV, tap the **DC App**

2. Tap **GO FLY**



3. Check the preflight checklist and adjust if required then tap the cross in the top right

Pre	flight Check	×
Normal HMS > ∑ N mode I 100% (19°C) Q Set III) 프 프 프 cos 프 급 60381MB	o% DJI_RC_PRO
Max Altitude (120m) Lower Threshold (20 ~ 120m)	•	••••
RTH Altitude		
Home Point 😤 🗘 🛱 A	Signal Lost Action	en To Home 🔹
Max Flight Distance 5000	Control Stick Mode	Mode 2 👻
Customize Battery Warning	• •	
Obstacle Avoidance BRAKE AVOID	OFF	
Horizontal Sensing	•	
Upward Sensing	•	
Downward Sensing	•	



4. Tap the DC Logo **top left** The start streaming banner will appear



5. Choose how you are **sharing** the link

	Share			
https://fr.dronecontrol.co/UBUb				
1	COPY			
	Direct share not available			
8 Divetooth Firefox	Streaming info Viewers			
-	SHOW QR CODE FOR	LINK		
5 828	Audio:		•	
調査	Control sensitivity:			
	ок	STOP	SHARE	

 DroneControl Swiss Engineered, Swiss Precision

FLIGHT REFERENCE CARDS

6. Tap on the DC logo to enter the **Streaming menu**. The pilot can choose what control to give to the viewer



7. Change between fitted payload tabs



CJI RC PRO





C PLUS





ronecontrol.co

aul.lindup@dronecontrol.co

FLIGHT REFERENCE CARDS

8. To power up the **laser rangefinder**, just tap the laser icon in the DC FR app or in the RVS.

DroneControl Swiss Engineered, Swiss Precision





You can then cycle through What3words, Lat Lon and Street Address in either system here



9. For the **drone's position**, just tap the Lat/Lon on the bottom left of the compass



You can then cycle through What3words, and Street Address in either system by pressing here





FLIGHT REFERENCE CARDS



TROUBLE SHOOTING



- No video stream, counter staying at 00:00, what colour is the dot next to it? This is a traffic light signalling the quality of connectivity.
- Go to fast.com via firefox (on RC) to check true data connectivity (minimum +1.0Mbps download)
- Disconnect and Reconnect RC to data connection via Wifi
- Restart DCFR App

- Not able to receive stream in the Remote Viewer Screen (RVS) – Check signal of receiving hardware and make sure connected to source of internet with good signal.
 - If problems still persists, please reach out to the following email with details about the problem: paul.lindup@dronecontrol.co