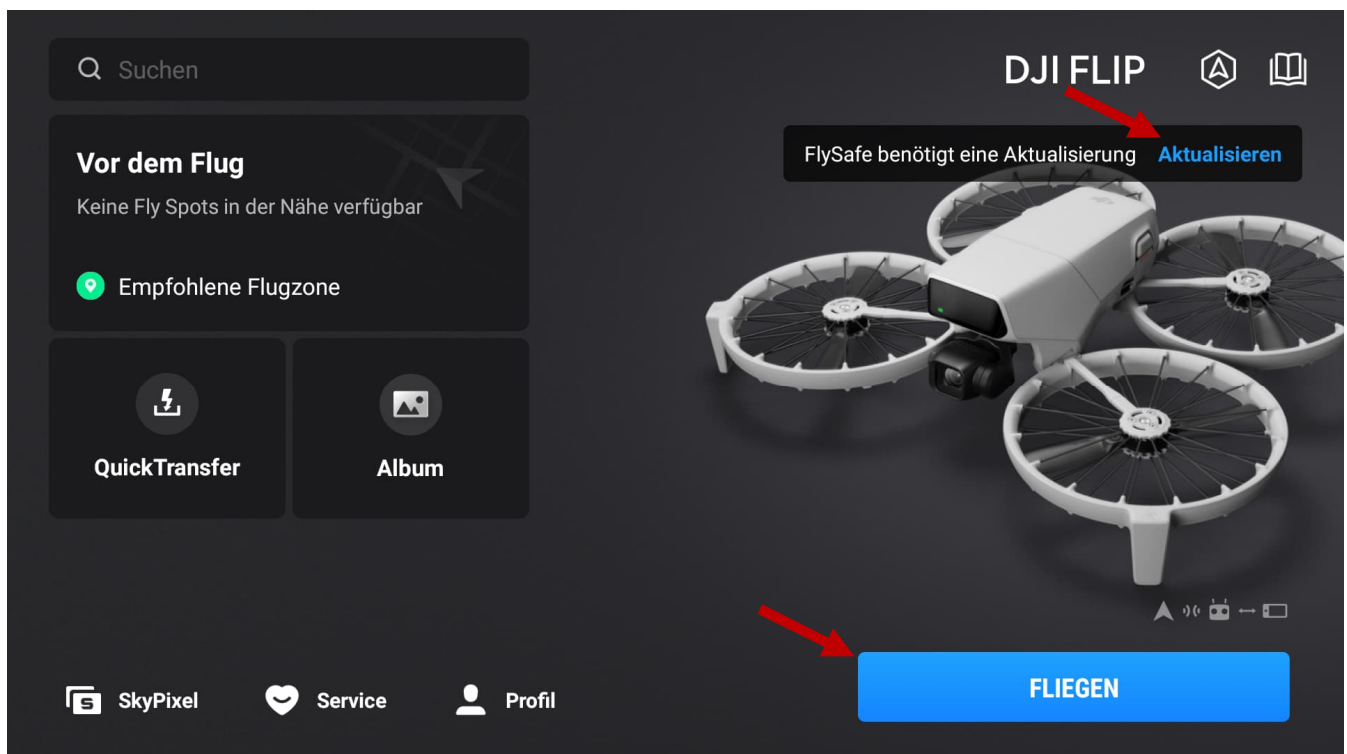


Drohnen Flug App Flip



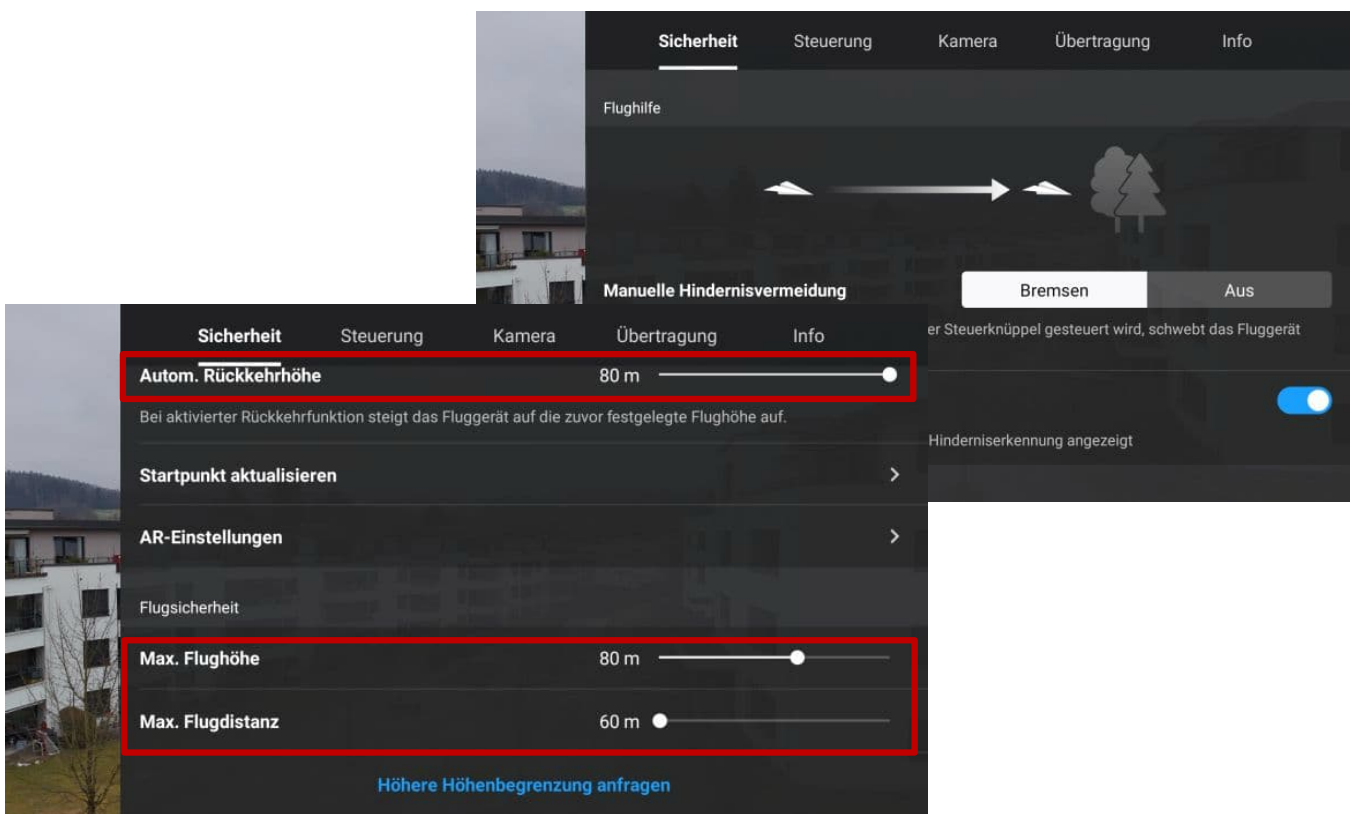
Einstellungen – DJI Fly App



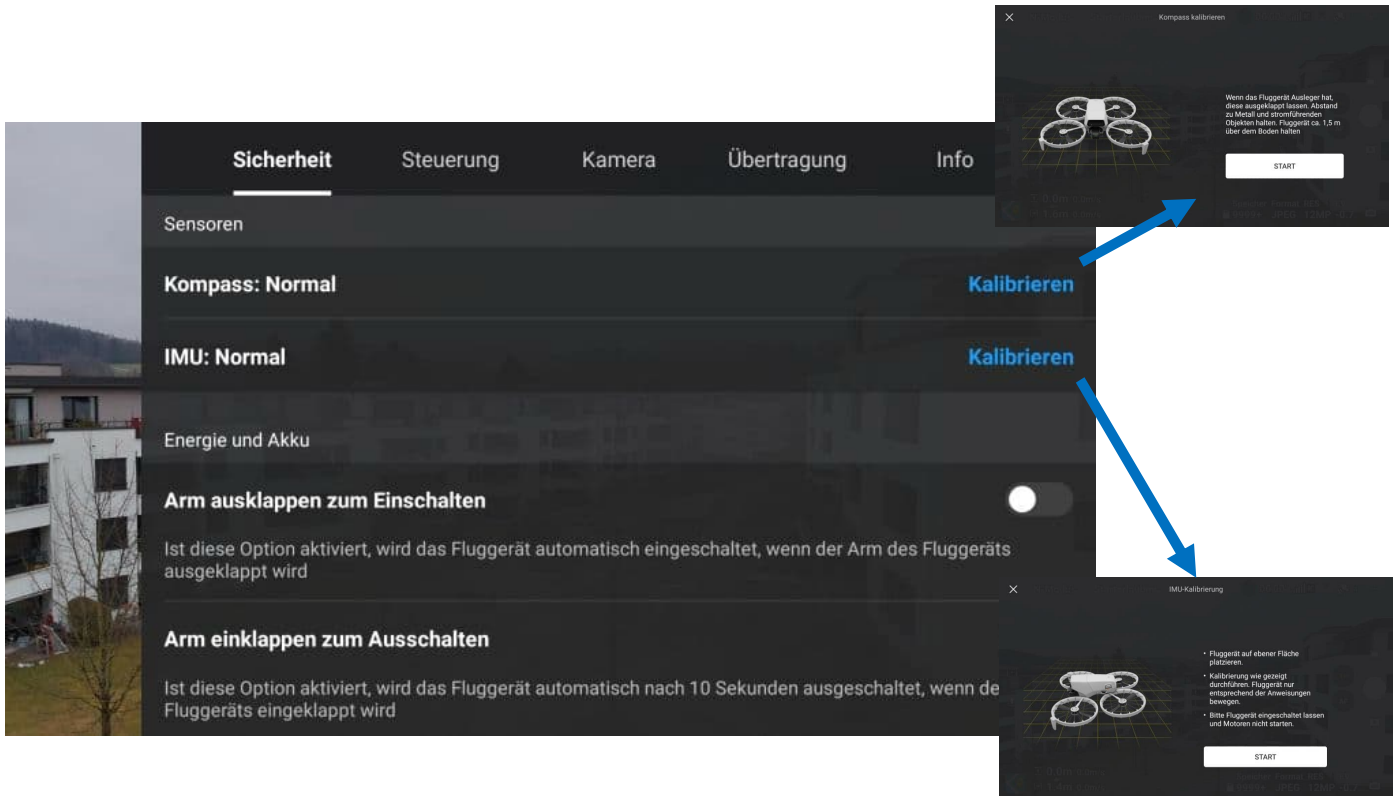
Einstellungen – DJI Fly App



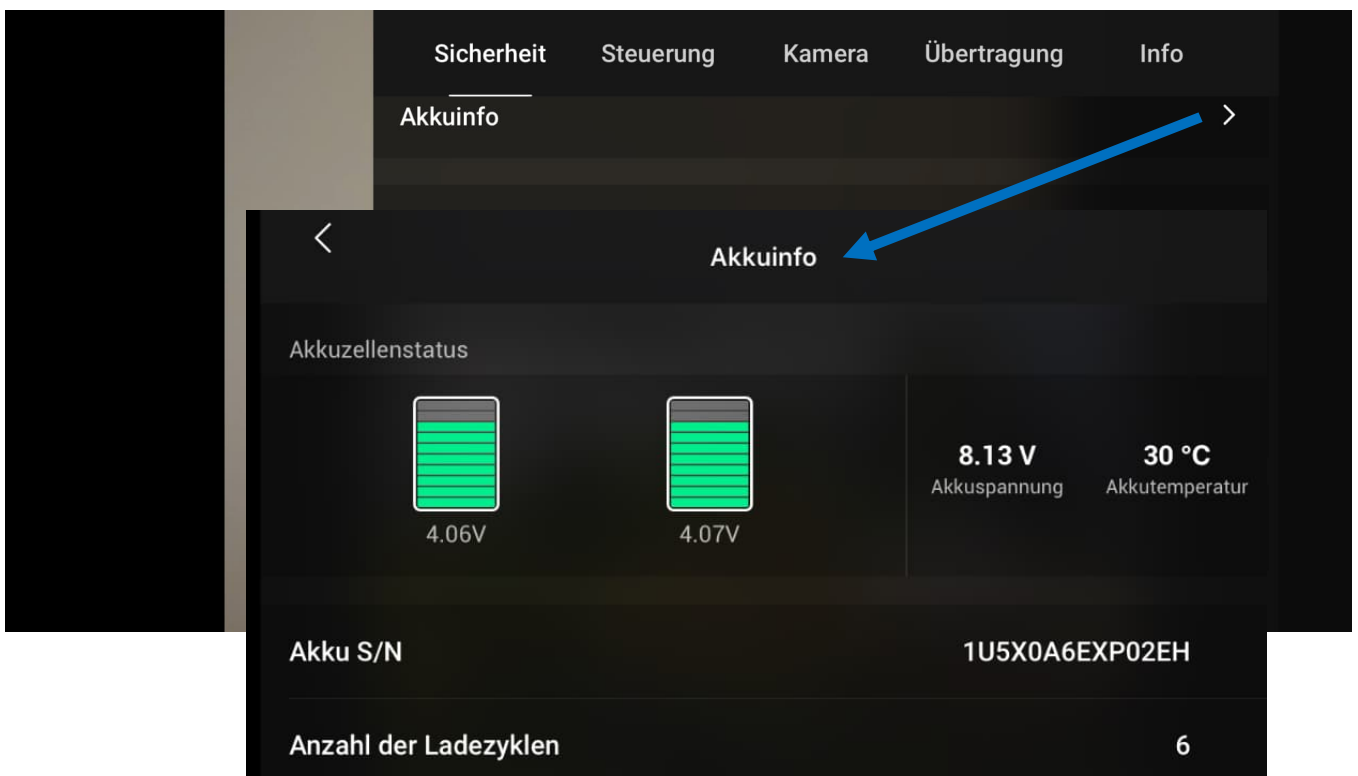
Sicherheit – Wichtige Einstellungen



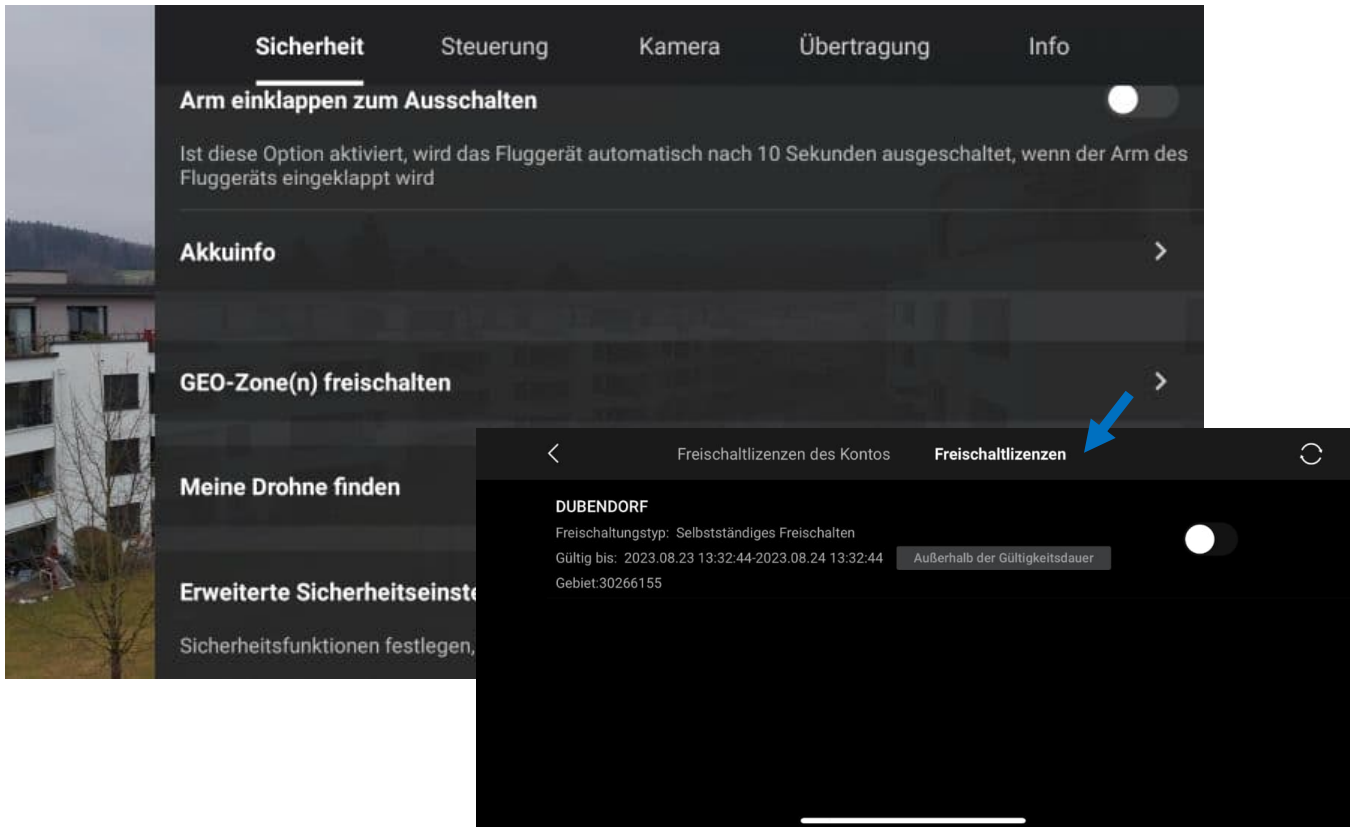
Sicherheit – Kompass & IMU



Sicherheit – Akkuinfo



Sicherheit – GEO Zonen (ausserhalb EU)

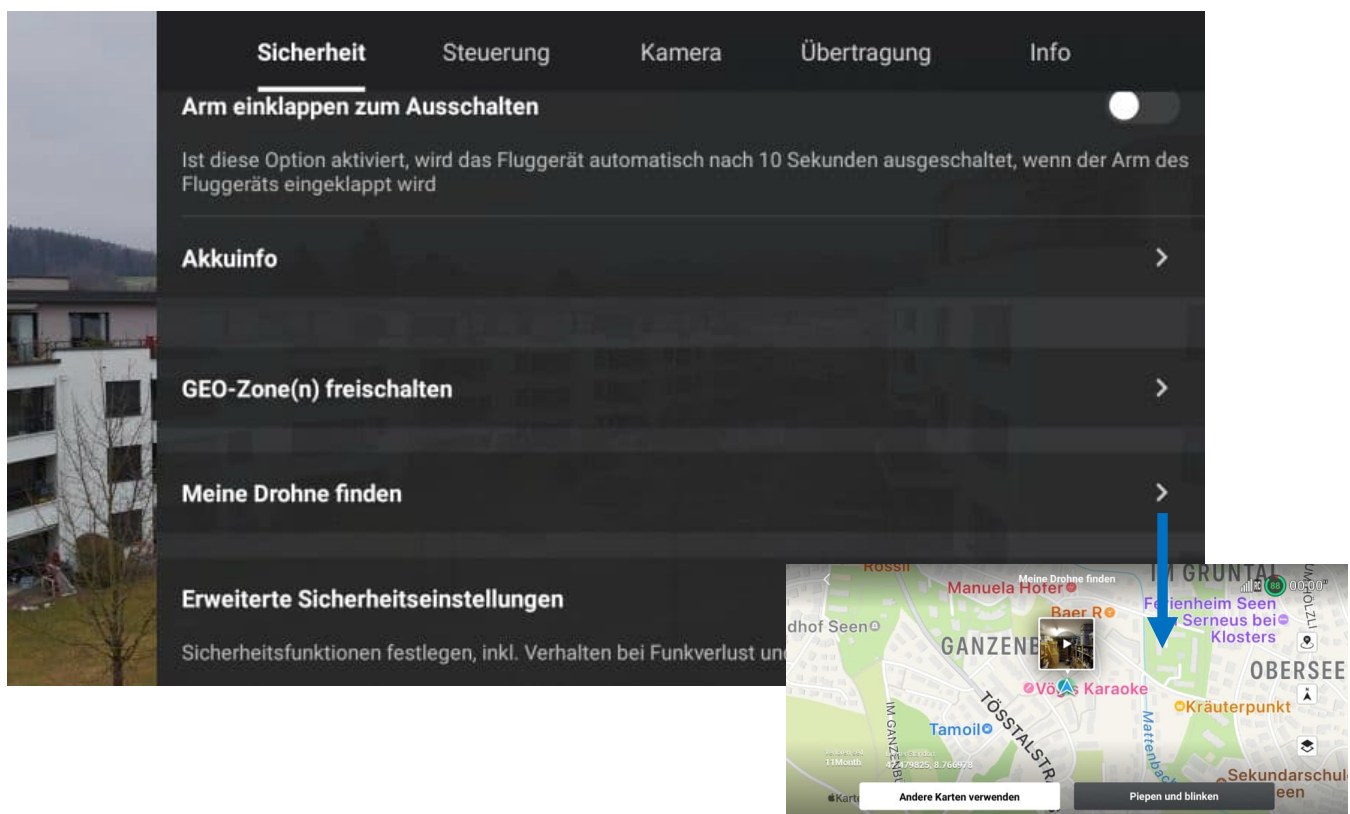


Februar 2026

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Sicherheit – Drohne finden

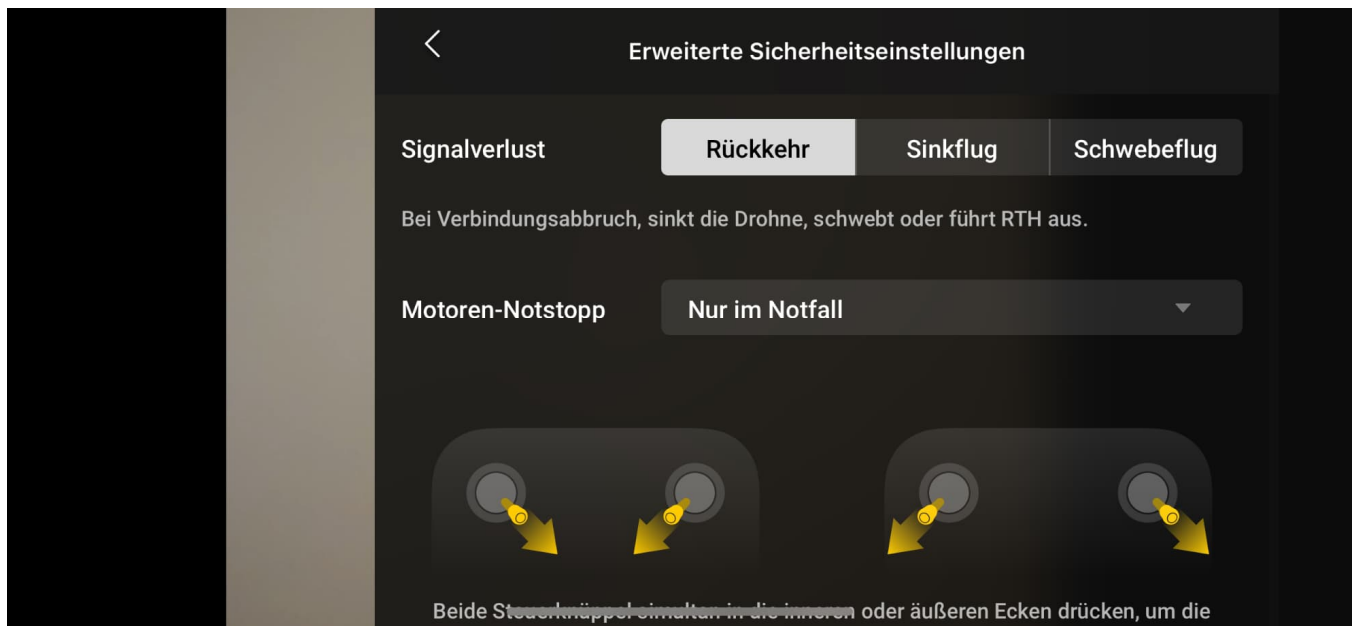


Februar 2026

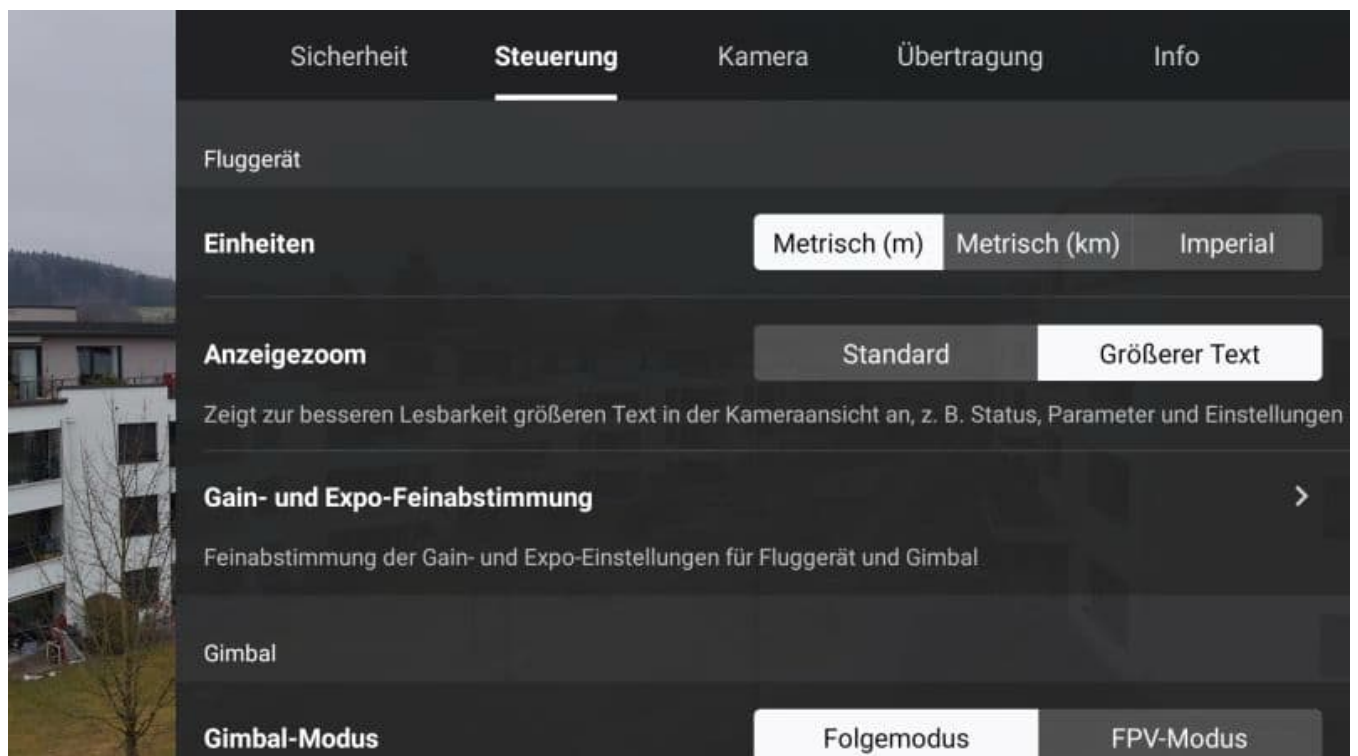
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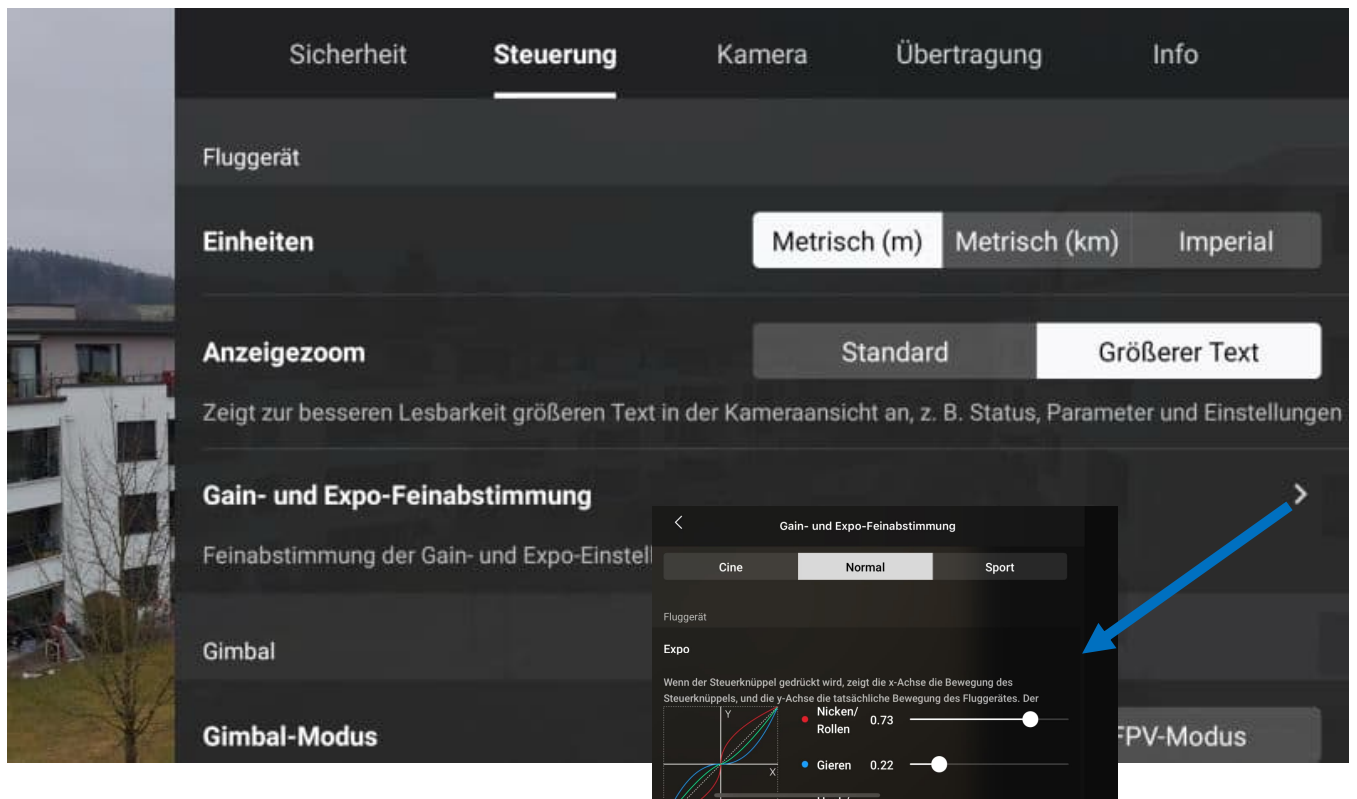
Sicherheit – Erw. Sicherheitseinstellungen



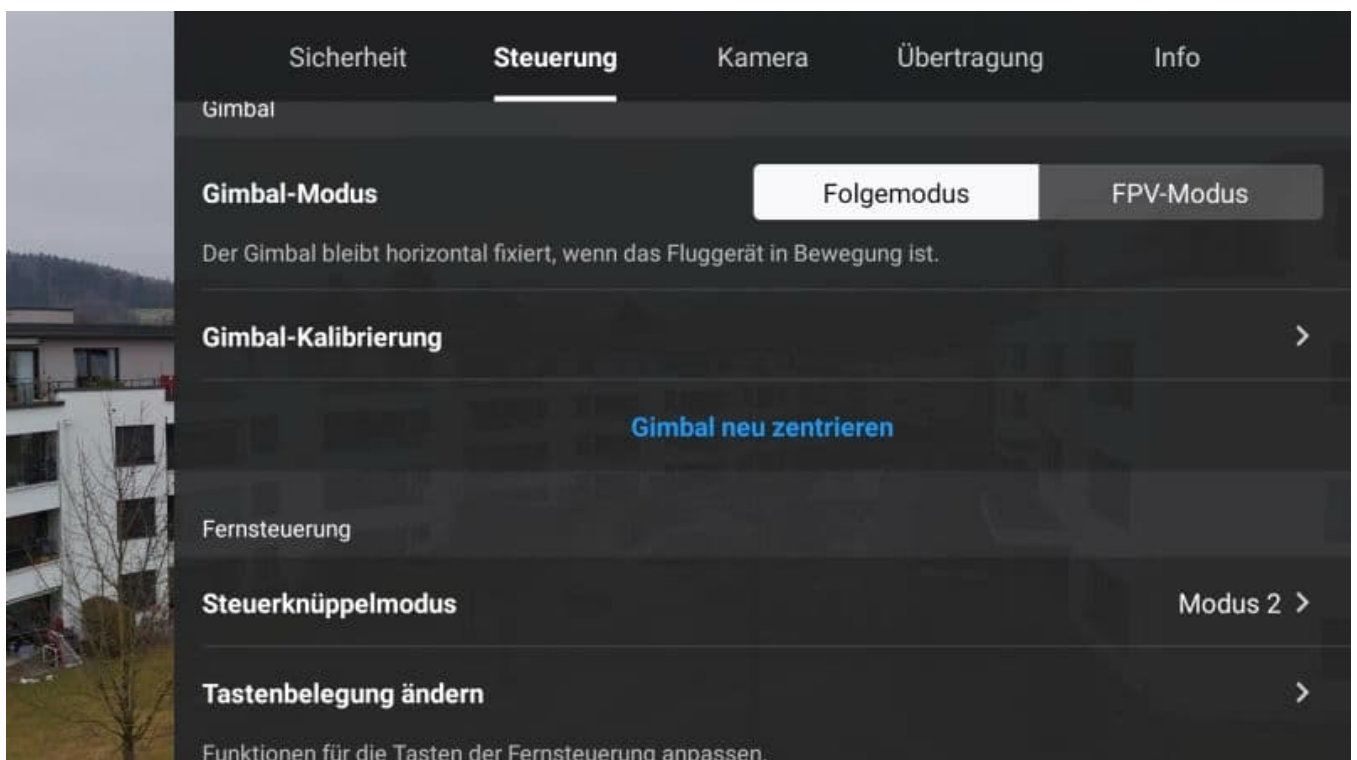
Steuerung – Grundeinstellungen



Steuerung – Feinabstimmung Knüppel



Steuerung – Gimbal



Steuerung – Steuerknüppel / Tasten



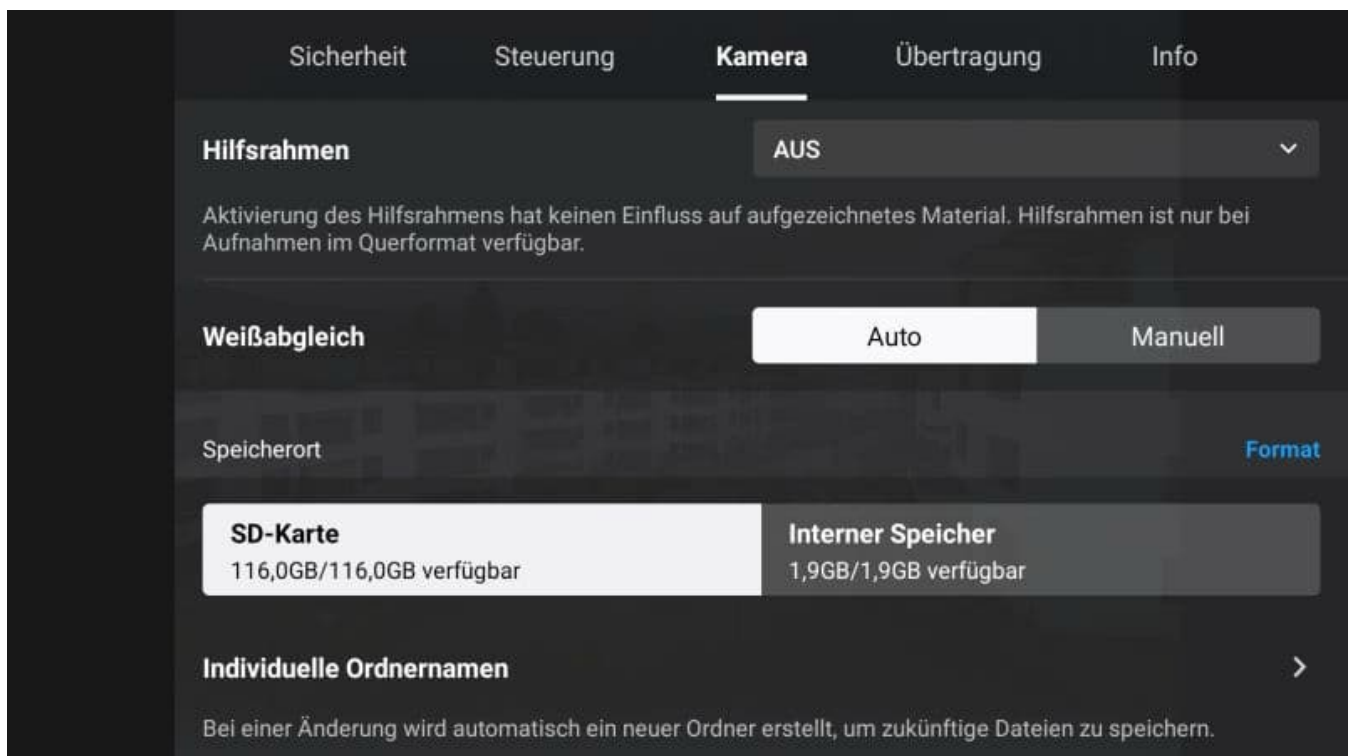
Kamera – Grundeinstellungen 1



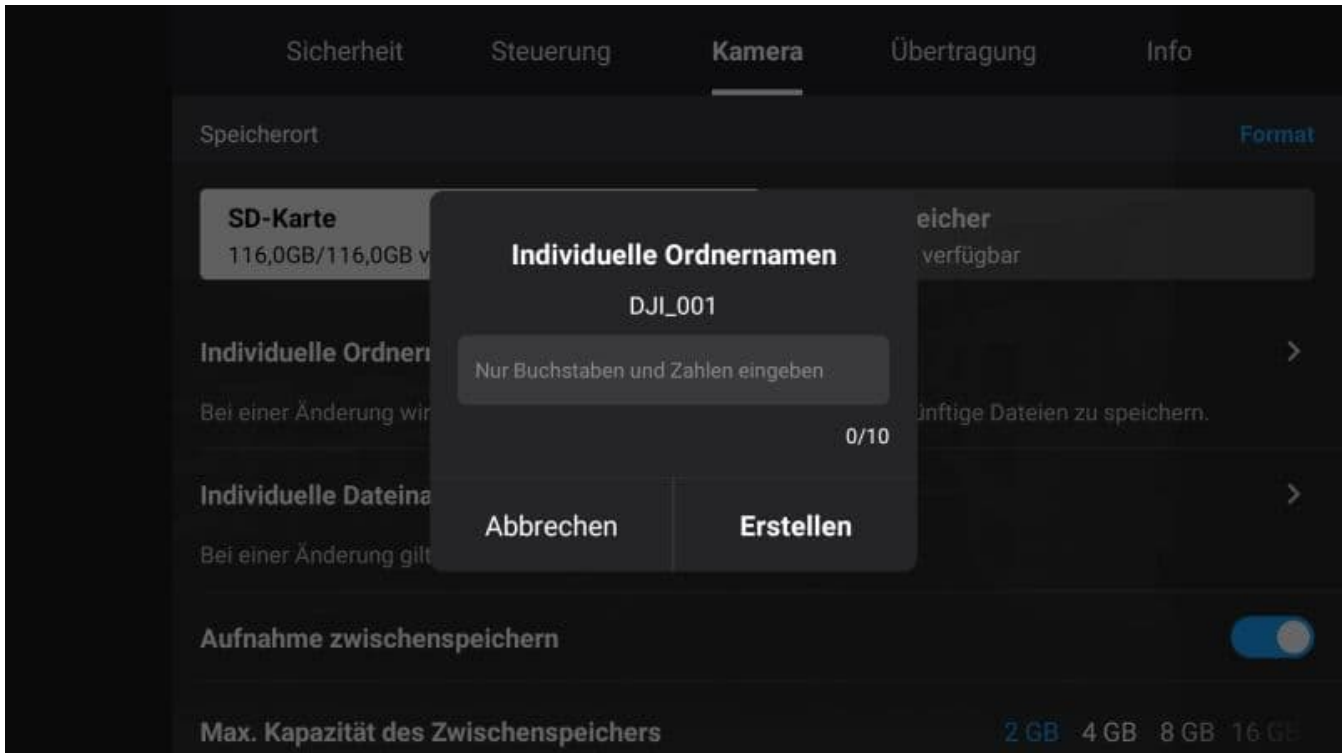
Kamera – Grundeinstellungen 2



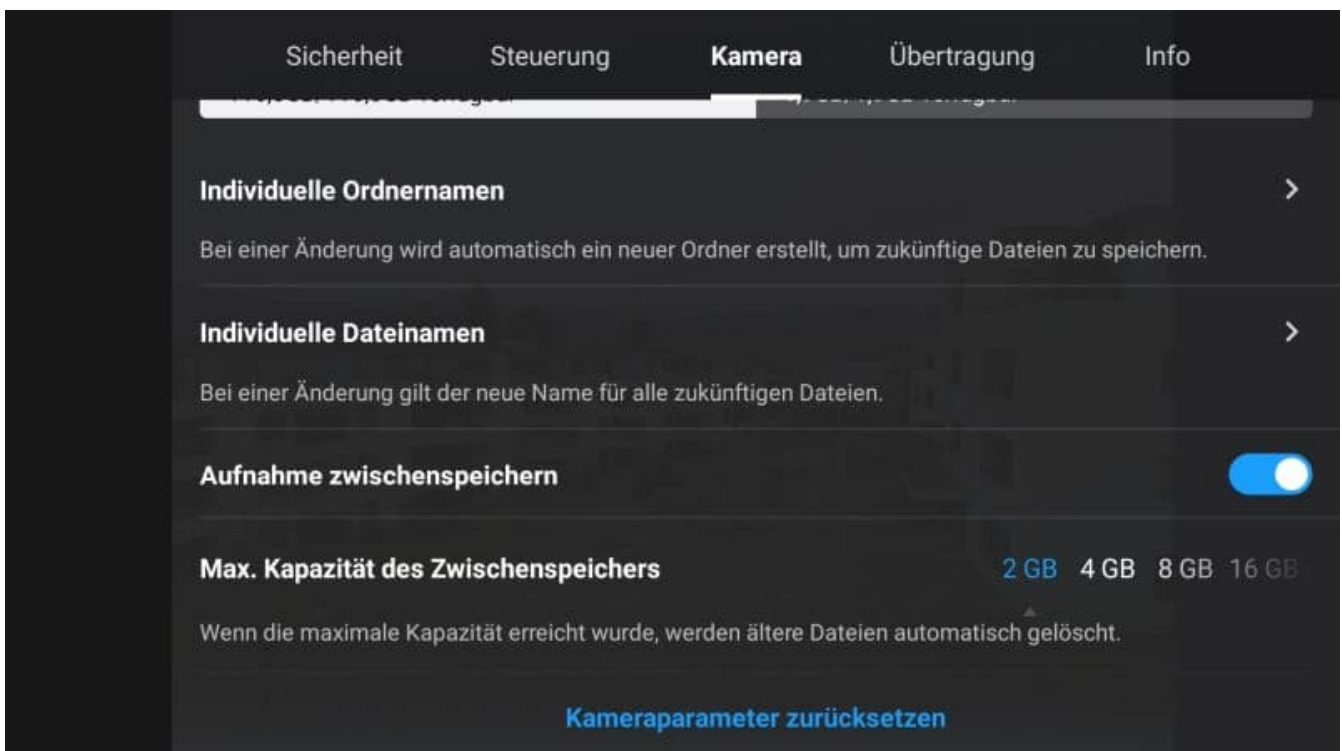
Kamera – Grundeinstellungen 3



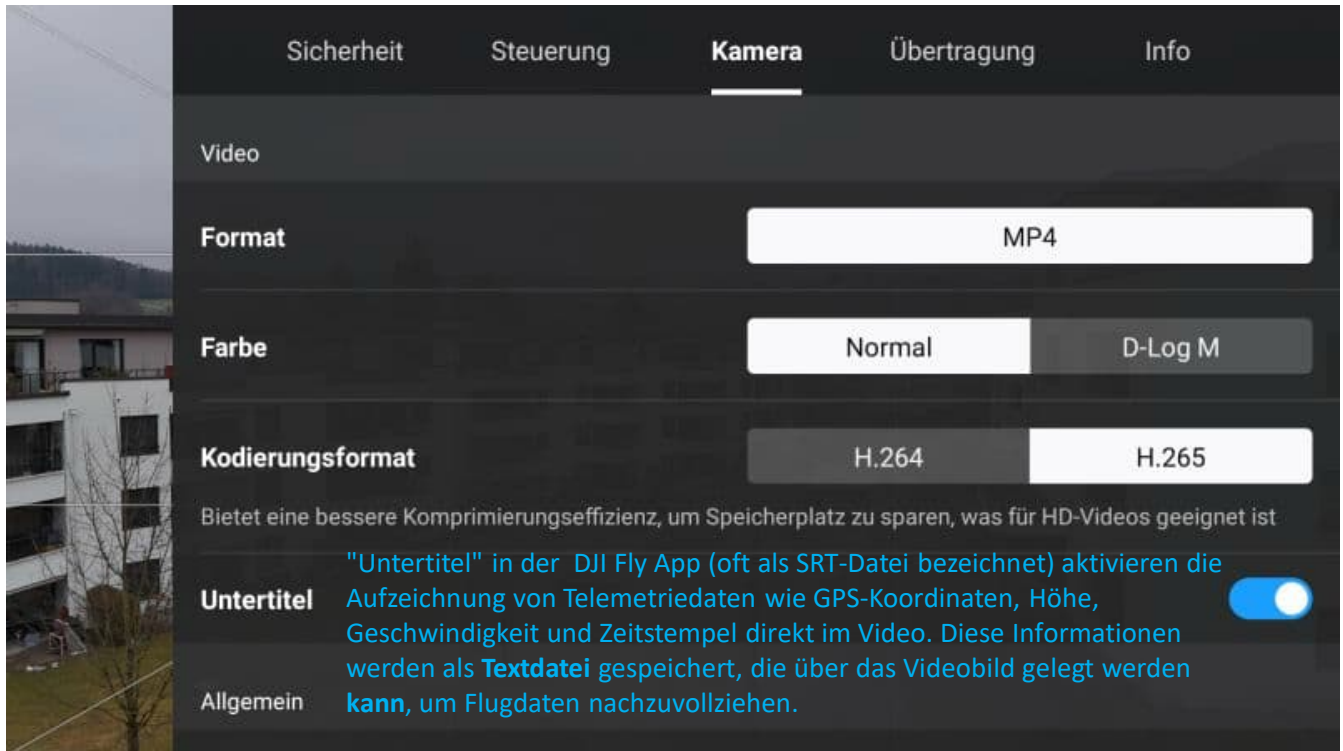
Kamera – Grundeinstellungen 4



Kamera – Grundeinstellungen 5



Kamera – Grundeinstellungen Video



Übertragung – Kanalmodus



Info

Sicherheit	Steuerung	Kamera	Übertragung	Info
Name				DJI Flip E 
Wi-Fi-Name				DJI-FLIP-8623 
Modell				DJI Flip
App-Version				1.19.4
Firmware des Fluggeräts		01.00.1300	Auf Aktualisierungen überprüfen	
Firmware der Fernsteuerung				08.01.0100
^ FlySafe-Daten				

Info

Sicherheit	Steuerung	Kamera	Übertragung	Info
^ FlySafe-Daten				
Statische Sicherheitsdaten der App				01.00.01.38
Statische Sicherheitsdaten des Fluggeräts				01.00.01.34
Auf Aktualisierungen überprüfen				
^ SN				
Fluggerät S/N		1581F7V2X25BB018KMDW		
Flugregler S/N		1581F7V2X25BB018KMDW		

Info

Sicherheit	Steuerung	Kamera	Übertragung	Info
Auf Aktualisierungen überprüfen				
^ SN				
Fluggerät S/N		1581F7V2X25BB018KMDW		
Flugregler S/N		1581F7V2X25BB018KMDW		
Kamera S/N		6TVFNAC0M2X7K3		
Akku S/N		84SWNA7AG004W0		
Fernsteuerung S/N		6UZTNAN001JSNY		

Flug-Bildschirm 1/2

The screenshot displays a drone's flight interface. At the top, it shows the flight mode as 'P Modus', the status as 'Starte...', and the battery level at 88%. A central overlay provides time-to-land and time-to-charge estimates: 23'07" for return, 27'14" for emergency landing, and 28'57" until the battery is empty. The bottom left shows speed and altitude (0.0 m/s, 0.0 m/s, H 0.0 m, D 1 m). The bottom right shows storage (9999+), format (JPEG), and exposure (EV -2.3). A red arrow points to the 'Steuer- & GPS-Signal' icon in the top right corner.

Flugmodus
P Modus

Status
Starte...

Akkustand
88 00'00"

Nur im Flug
23'07"
Bis zur Rückkehr

27'14"
Bis zur Notlandung

28'57"
Bis Akku leer ist

Starten / Landen

Horiz. / Vert. Speed
0.0 m/s 0.0 m/s

Flughöhe / Distanz
H 0.0 m D 1 m

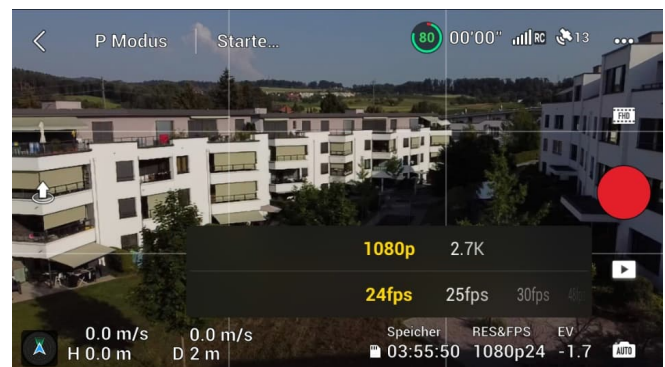
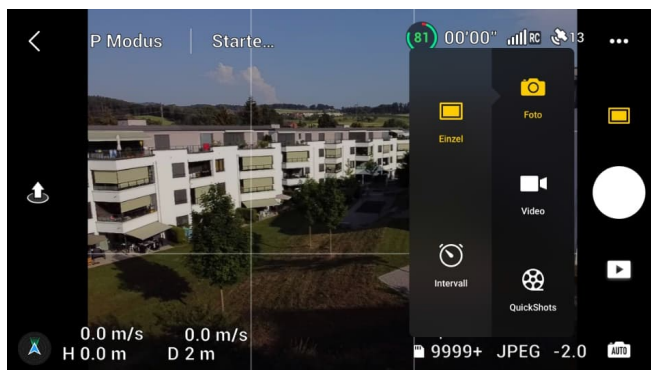
Speicher 9999+ **Format** JPEG **EV** -2.3

Steuer- & GPS-Signal

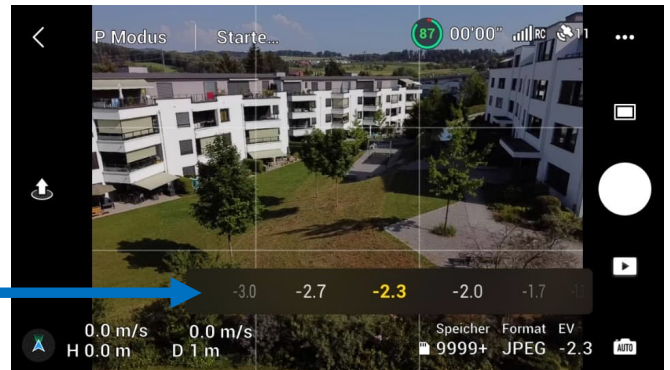
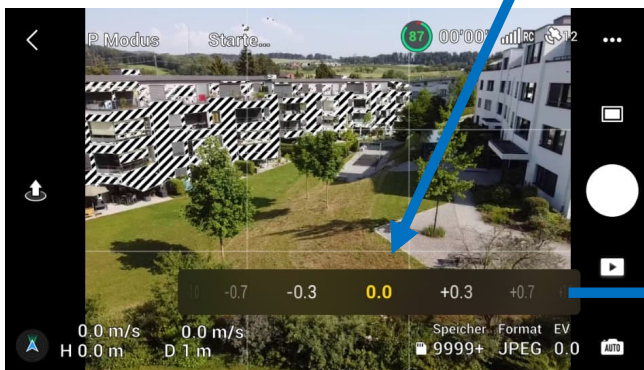
Flug-Bildschirm 2/2



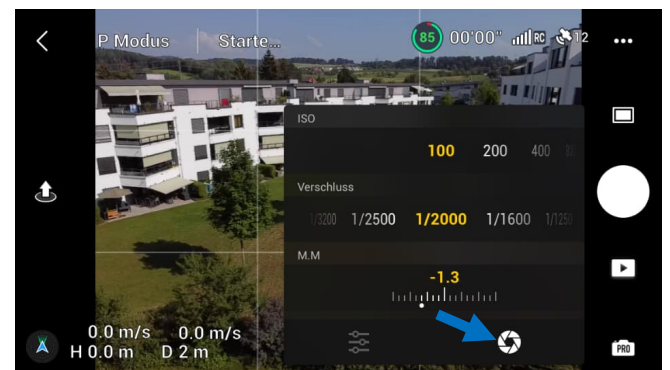
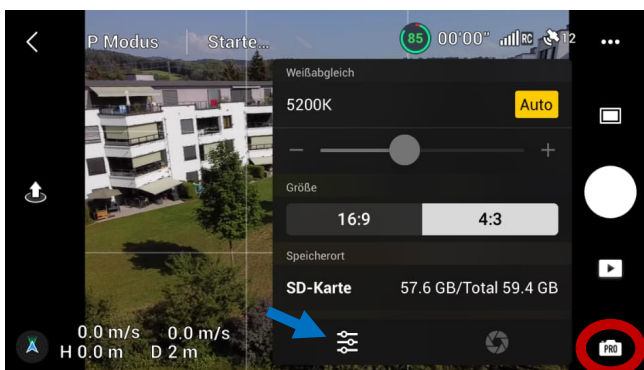
Kameraeinstellung Foto / Video



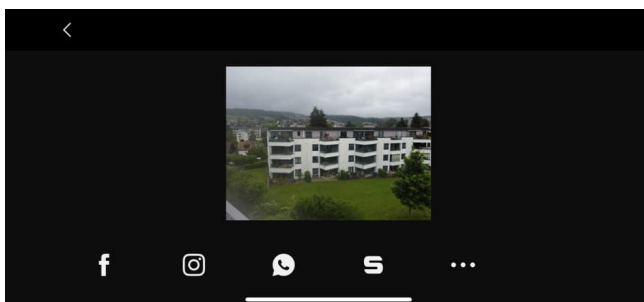
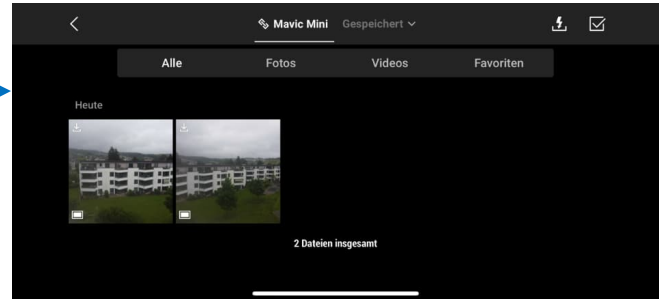
Kameraeinstellung Auto



Kameraeinstellung Pro



Fotos & Video ansehen



Notizen

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