

Alaris Pro



Office of Integrity, Safety, and Compliance
Flight Operations



What is Alaris Pro

**UAS
Maintenance**

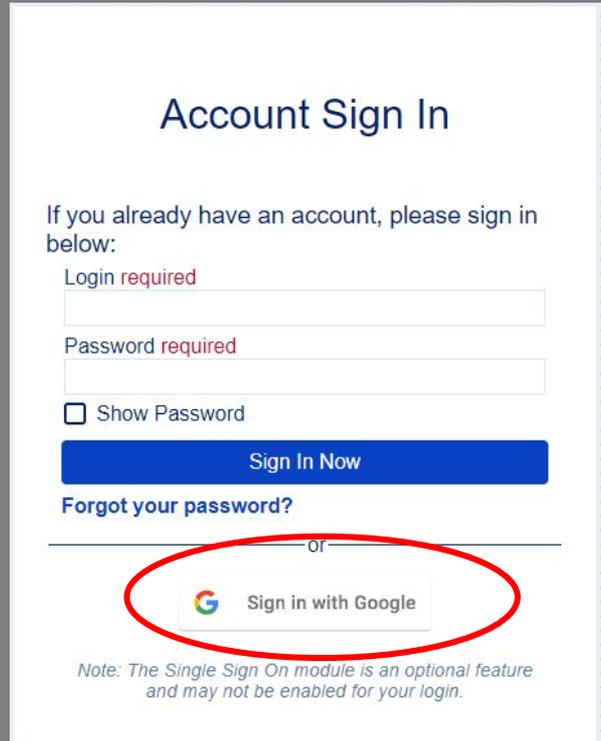
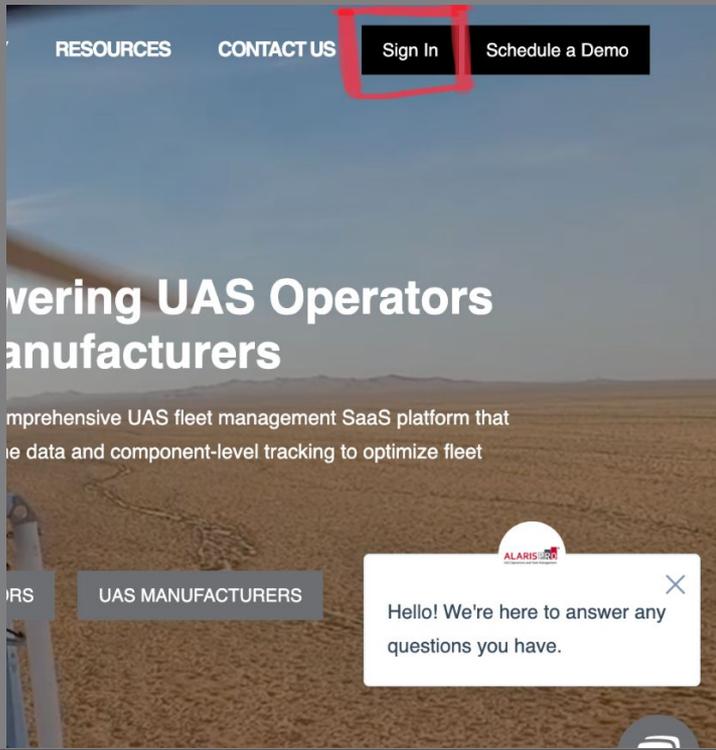
Flight Tracking

**Safety and
Checklists**

Logging In

<https://www.alarispro.com>

Once your Flight Ops has created your account you can log in with the following steps:



Logging In

Sign in with Google

Choose an account
to continue to amazoncognito.com

 Emily EMSSH3404
emsh3404@colorado.edu

 Emily Shindle
emily@coffeegem.com

 Use another account

To continue, Google will share your name, email address, language preference, and profile picture with amazoncognito.com. Before using this app, you can review amazoncognito.com's [privacy policy](#) and [terms of service](#).

Welcome Emily EMSSH3404

emsh3404@colorado.edu

Choose a profile to sign in:

emsh3404@colorado.edu
CU Flight Ops | Pilot

Shindle_#OISC
CU OISC | Pilot

or Add a New Profile Association

Back



Logging In

Welcome Emily ESMH3404

emsh3404@colorado.edu

If you already have an account, please sign in below:

Login

emsh3404@colorado.edu

Password

.....

Show Password

Associate and Sign In

[Forgot your password?](#)

[Back to Sign In](#)

The screenshot shows the ALARIS PRO dashboard. At the top, there is a navigation bar with the ALARIS PRO logo and menu items: Dashboard, Preflight, Flight, Maintenance, Manage, and Help. A user profile icon and a sign-out button are on the right. Below the navigation bar, the main content area is divided into several sections. On the left, there is a 'CU Flight Ops' section with a map of the area around CU Boulder, showing streets like E Madison St, W Mulberry St, and W Lafayette St. The map is titled 'Map' and has a 'click map to expand' link. To the right of the map, there is a 'UAS Readiness' section showing a 100% readiness status for the entire fleet as of Thu Feb 02 2023 09:14. Below this, there is a 'Project Events' section with a table. The table has columns for Event, Project Name, UAS, Pilot(s), and Date / Time. There is one event listed with a blue circle containing the number 1. At the top right of the dashboard, there is a red alert banner that says 'Aug 03, 2022 18:43 UTC - Alert for Twin Otter: Replacement recommendations for the following components have changed from 50 flight hours to 100 flight hours: Servo - Aileron - Left Servo - ...'. There are also buttons for 'Mark Selected as Read' and 'Alert History'.





Dashboard and General Usage

The Dashboard is the Home base of Alaris Pro. It houses lots of easy access, useful information.

The screenshot shows the Alaris Pro dashboard interface. At the top, there is a navigation bar with the Alaris Pro logo and menu items: Dashboard, Preflight, Flight, Maintenance, Manage, and Help. On the right side, there are user profile icons and a 'Sign Out' button.

The main content area is divided into several sections:

- CU Flight Ops:** A section showing flight operations for CU, dated Tue Feb 21 2023 11:36:44.
- Map:** A map showing flight paths and locations like Lafayette, Louisville, and Superior. A 'click map to expand' button is present.
- 100% Pilot Readiness:** A section showing pilot readiness status for three pilots: Chase Rupprecht (green checkmark), Daniel Hesselius (yellow warning triangle), and Emily Shindle (green checkmark).
- Alerts:** A red and white striped alert box with a checkmark icon, dated Aug 03, 2022 18:43 UTC. The alert text reads: "Alert for Twin Otter: Replacement recommendations for the following components have changed from 50 flight hours to 100 flight hours: Servo - Aileron - Left Servo - Aileron - Right Servo - Elevator Servo - Flap - Left Servo - Flap - Right Servo - Rudder. Any extensions for these components have been reset." Buttons for 'Mark Selected as Read' and 'Alert History' are visible.
- 100% UAS Readiness:** A section showing UAS readiness for the entire fleet as of Mon Feb 20 2023 16:29. It includes a table with columns for UAS, Total Hours, Total Cycles, Avg. Flight Hours/Mo., Avg. Cycles/Mo., Avg. Flight Hours/Cycle, and UAS Notes.
- Project Events:** A section showing project events with columns for Event, Project Name, UAS, Pilot(s), and Date / Time. A single event is listed with a blue '1' icon.



Favorite UAS

When a user enters the dashboard for the first time there will be no UAS visible. To see UAS we need to add them to favorites.

100% UAS Readiness
Readiness for entire fleet as of Mon Feb 20 2023 16:29

You have no favorite UAS
Click to add UAS to your favorites.

Project Events

Event	Project Name	UAS	Pilot(s)	Date / Time
1				

This screenshot shows the top section of the dashboard. A green status bar indicates 100% UAS Readiness. Below it, a message states 'You have no favorite UAS' with a red circle around the text and a star icon. A 'Project Events' table is visible below, with one event listed. In the top right corner, there are two icons: a refresh icon and a star icon, both circled in red.

ALARISPRO[®] Dashboard Preflight Flight Maintenance Manage Help

1 Favorites

Manufacturer	Model	Serial Number	Favorite
DJI	Mavic Air 2/S	123	
DJI	Mavic Mini (series)	123	
E-Flite	EC-1500	123	
E-Flite	Twin Otter	123	

1

Select All Deselect All Save Changes

This screenshot shows the 'Favorites' section of the dashboard. It features a table with four rows of drone data. The first row, for a DJI Mavic Air 2/S, has a star icon in the 'Favorite' column circled in red. Below the table are 'Select All' and 'Deselect All' buttons. At the bottom right, a 'Save Changes' button is also circled in red.



Favorite UAS / UAS Status

100% UAS Readiness							
Readiness for entire fleet as of Mon Feb 20 2023 16:29							
UAS	Total Hours	Total Cycles	Avg. Flight Hours/Mo.	Avg. Cycles/Mo.	Avg. Flight Hours/Cycle	UAS Notes	
✓ Mavic Air 2/2S - 123	30.8	81	0.0	4.1	0.0		

Project Events					
Event	Project Name	UAS	Pilot(s)	Date / Time	
1					

100% UAS Readiness							
Readiness for entire fleet as of Mon Feb 20 2023 16:29							
UAS	Total Hours	Total Cycles	Avg. Flight Hours/Mo.	Avg. Cycles/Mo.	Avg. Flight Hours/Cycle	UAS Notes	
✓ Mavic Air 2/2S - 123	30.8	81	0.0	4.1	0.0		



MAVIC AIR 2

UAS Model: Mavic Air 2/2S
Registration: FA3R9H3XYR

Upcoming Events: 0

Flight Log
[View](#) [Add](#)

Maintenance Log
[View](#) [Add](#)

Component	Upcoming Maintenance Due
● Propeller #1	19.3 Flight Hours Until Replacement
● Propeller #2	19.3 Flight Hours Until Replacement
● Propeller #3	19.3 Flight Hours Until Replacement
● Propeller #4	19.3 Flight Hours Until Replacement
🌱 Upcoming Preventive Maintenance	19.3 Flight Hours Remaining Until 2nd Level PM

No Critical Discrepancies
No Inspection Items

By selecting the UAS the user can see the status and upcoming maintenance of the vehicle!



Pilot Readiness

Flight Operations
UNIVERSITY OF COLORADO BOULDER

CU Flight Ops

Tue Feb 21 2023 11:14:46

Map click map to expand

A map of the Boulder area with several blue airplane icons indicating pilot locations. The map shows major roads like I-76 and I-225, and cities like Lafayette, Louisville, Superior, and Broomfield.

100% Pilot Readiness

- ✓ Chase Rupprecht
- ⚠ Daniel Hesselius
- ✓ Emily Shindle

On the left side of the dashboard users can view the pilot readiness of pilots in their department. Click on a pilot for more information.

100% Pilot Readiness

✓ Chase Rupprecht

- Pilot Certification
Current Through - Apr 30, 2024
- 90 Day Currency
Current Through - May 03, 2023
- Night Flight
Yes
- On Campus
Yes
- Difficulty Level 2 Multirotor
No
- Difficulty Level 3 Multirotor
No
- Twin Otter
No



Pilot Readiness

100% Pilot Readiness

✓ Chase Rupprecht

⚠ Daniel Hesselius

● Pilot Certification
Current Through - Aug 01, 2024

● 90 Day Currency
Expiring Soon - Mar 20, 2023

Night Flight
Yes

On Campus
Yes

Difficulty Level 2 Multirotor
Yes

Difficulty Level 3 Multirotor
Yes

Twin Otter
Yes

✓ Emily Shindle

Notice that Alaris will display your certification status as well as your flight currency. A yellow warning alerts a pilot that a certification or currency is expiring soon. Scrolling down will display more information about total rotor and fixed wing hours.

⚠ Daniel Hesselius

Night Flight
Yes

On Campus
Yes

Difficulty Level 2 Multirotor
Yes

Difficulty Level 3 Multirotor
Yes

Twin Otter
Yes

EC-1500
Yes

Total Rotor Hrs 1,250.7	Total FW Hrs 6,532.0
----------------------------	-------------------------

✓ Emily Shindle



Help Tab - Useful Documentation

If any uncertainty arises Alaris Pro has extensive documentation that can be accessed in the help tab in the top row.

The screenshot shows the Alaris Pro dashboard interface. The top navigation bar includes the Alaris Pro logo and several menu items: Dashboard, Preflight, Flight, Maintenance, Manage, and Help. The Help menu is highlighted with a red circle and is open, displaying a list of documentation options. The dashboard content includes a 'CU Flight Ops' section with a map, a 'UAS Readiness' section showing 100% readiness, and a table of UAS models.

UAS	
✓	Mavic Air 2/2S - 123
✓	Mavic Mini (series) - 123
✓	EC-1500 - 123
✓	Twin Otter - 123

Help

- User Dashboard Guide
- Frequently Asked Questions (FAQ)
- Video Library
- Request Help
- Reference**
 - Acronyms
 - Alaris Small UAS Maintenance Guide
 - Motor Nomenclature
 - API Documentation
 - Release Notes

The Video Library is especially useful to get started with basic functionality!



Pilot Profiles

To view your pilot profile and make changes to your username and password, select the blue pilot in the top right of Alaris Pro.



Pilot Profile Editor ?

Login Name <input type="text" value="chru9677@colorado.edu"/>	*Pilot Name <input type="text" value="Chase Rupprecht"/>	<small>*Indicates required field</small>
Password (See Requirements) <input type="password" value="Pilot Password"/>	*Type of Pilot Certification Held <input type="text" value="Other"/>	
Confirm Password <input type="password" value="Confirm Pilot Password"/>	*Pilot Certification Expiration <input type="text" value="04/30/2024"/>	
<input type="checkbox"/> Show Password	Class of medical <input type="text" value="Drivers License"/>	
*Pilot Email <input type="text" value="chru9677@colorado.edu"/>	Exp. Date on Latest Medical Certificate <input type="text" value="Date"/>	
Pilot Phone <input type="text" value="+18473472912"/>	<input checked="" type="checkbox"/> Receive Email Notifications	
	<input checked="" type="checkbox"/> Show How-to Tutorials	
	<input checked="" type="checkbox"/> Is the Pilot designated an Instructor of the organization?	



Pilot Profiles

This page will also show total flight hours and simulation hours

UAS Flight Time

Do not include manned aircraft pilot time.

Rotor UAS

Most Recent Flight Date

02/02/2023

Total Flight Time

Hours

5

Minutes

57

UAS Simulation Time

Include unmanned simulator time only.

Rotor UAS Simulator

Most Recent Rotor Simulation Date

Date

Total Rotor Simulation Time

Hours

0

Minutes

0

Fixed Wing UAS

Most Recent Flight Date

08/30/2022

Total Flight Time

Hours

0

Minutes

50

Fixed Wing UAS Simulator

Most Recent Fixed Wing Simulation Date

Date

Total Fixed Wing Simulation Time

Hours

0

Minutes

0



Preflight Actions



Safety and Checklists

FOM Rev 5 preflight requirements integrated into Alaris Pro:

- Flight Risk Assessment Tool (FRAT)
- Online preflight checklist
- NOTAMs must still be filed in Flight Service



FRATs in Alaris Pro

- Goals:
 - Minimize flight risk
 - Encourage pilots to fly safe missions
- 48 hours before flight

Risk Factors:

<i>CREW</i>	<i>Environmental Factors</i>	<i>Aircraft / Equipment</i>
UAS Currency	UAS Airport Proximity	Battery Capacity
Pilot Experience	UAS Proximity To Pilot	Aircraft Weight
# of Crew	UAS Proximity to Airspace Violation	Payload Cost
Fatigue	Fire Conditions add fire weather scale	UAS Cost
	Crowd Proximity	Take off Procedure
	SUA Operations	Autopilot



FRATs in Alaris Pro

The screenshot shows the Alaris Pro web interface. The top navigation bar includes 'Dashboard', 'Preflight', 'Flight', 'Maintenance', 'Reports', 'Batteries', 'My Settings', and 'Help'. The 'Flight' menu is open, and the 'Flight Risk Assessment Tool (FRAT)' option is circled in red. Other options in the menu are 'Projects', 'Schedule', and 'UTM/LAANC by Airspace Link'. Below the menu, there is a 'Map' button and a table of UAS (Unmanned Aircraft Systems) with columns for 'UAS' and 'Total Hours'. The table shows a 'Mavic 2 Enterprise/Dual/Advanced - 123' with a total of 12.5 hours.

UAS	Total Hours
Mavic 2 Enterprise/Dual/Advanced - 123	12.5

Risk Thresholds and Approval:

Level 0 - no or insignificant risk → no approval required

Level 1 - Minor Risk → requires flight operations approval

Level 2 - Moderate risk → requires flight operations approval

Level 3 - Significant risk → requires DO approval



FRATs in Alaris Pro

ALARIS PRO Dashboard Preflight ▾ Flight ▾ Maintenance ▾ Manage ▾ Help ▾

Create New Form

Flight Risk Assessment Tool (FRAT) Forms ⓘ

Currently showing all FRAT forms last updated between 1/22/2023 and 2/21/2023. FAA Guidance ▾

Select Start Date: 1/22/2023 Select End Date: 2/21/2023 Filter by Status: View All ▾

Close Apply filters

	Title	Pilot	Pre Mitigation Risk Total	Post Mitigation Risk Total	Status	Last Updated (UTC)
1						



FRATs in Alaris Pro

Be sure to enter a title and that the PIC is selected as the pilot. Then complete the form matching risk factors to your mission conditions.

Add Flight Risk Assessment Tool (FRAT) Form ⓘ [FAA Guidance](#) [Back to All Forms](#)

*Indicates required field

*Title

*Pilot

Risk Factor	Condition	Risk Value	Mitigation Strategy	Post Mitigation Risk Value
I. Crew Factors				
UAS Currency	<input type="text" value="Select"/>		<input type="text" value="Mitigation Strategy"/>	<input type="text" value="Post Mitigation Risk Value"/>
Pilot Experience	<input type="text" value="Select"/>		<input type="text" value="Mitigation Strategy"/>	<input type="text" value="Post Mitigation Risk Value"/>
# of Crew	<input type="text" value="Select"/>		<input type="text" value="Mitigation Strategy"/>	<input type="text" value="Post Mitigation Risk Value"/>
II. Aircraft & Equipment Factors				
Battery Capacity	<input type="text" value="Select"/>		<input type="text" value="Mitigation Strategy"/>	<input type="text" value="Post Mitigation Risk Value"/>
Aircraft Weight	<input type="text" value="Select"/>		<input type="text" value="Mitigation Strategy"/>	<input type="text" value="Post Mitigation Risk Value"/>
Payload Cost	<input type="text" value="Select"/>		<input type="text" value="Mitigation Strategy"/>	<input type="text" value="Post Mitigation Risk Value"/>
UAS Cost	<input type="text" value="Select"/>		<input type="text" value="Mitigation Strategy"/>	<input type="text" value="Post Mitigation Risk Value"/>
Take off Procedure	<input type="text" value="Select"/>		<input type="text" value="Mitigation Strategy"/>	<input type="text" value="Post Mitigation Risk Value"/>
Autopilot	<input type="text" value="Select"/>		<input type="text" value="Mitigation Strategy"/>	<input type="text" value="Post Mitigation Risk Value"/>
III. Environmental Factors				
UAS Airport Proximity	<input type="text" value="Select"/>		<input type="text" value="Mitigation Strategy"/>	<input type="text" value="Post Mitigation Risk Value"/>
UAS Proximity To Pilot	<input type="text" value="Select"/>		<input type="text" value="Mitigation Strategy"/>	<input type="text" value="Post Mitigation Risk Value"/>



FRATs in Alaris Pro

To aid in the approval process the user can add risk mitigation strategies and what they think the appropriate risk score should be in the “Post Mitigation Risk Value” column

Example:

“I have flown similar UAS types”

Pilot’s new risk score

Update Flight Risk Assessment Tool (FRAT) Form ⓘ [FAA Guidance](#) [Back to All Forms](#)

*Indicates required field

*Title
Chase Test

*Pilot
Chase Rupprecht

Risk Factor	Condition	Risk Value	Mitigation Strategy	Post Mitigation Risk Value
I. Crew Factors				
UAS Currency	Current 0 - 30 days (Risk Value: 0) ▼	0	Mitigation Strategy	Post Mitigation Risk Value
Pilot Experience	< 10 flights on UAS type (Risk Value: 7) ▼	7	Mitigation Strategy	3
# of Crew	2 Crew members (Risk Value: 0) ▼	0	Mitigation Strategy	Post Mitigation Risk Value



FRATs in Alaris Pro

At the bottom of the form the user can add any additional remarks and select the status of their frat. Pilots will not be able to approve their own FRAT, so they must select pending approval and add to submit the FRAT.

Fire Conditions	Select		Mitigation Strategy	Post Mitigation Risk Value
Crowd Proximity	Select		Mitigation Strategy	Post Mitigation Risk Value
SUA Operations	Select		Mitigation Strategy	Post Mitigation Risk Value
Totals		0		0

Notes
Notes about this update of the FRAT

Current Status
Draft

* New Status
Select
Select
Draft
Pending Approval
Approved
Finalized
Deleted

Current Status
Draft

* New Status
Select

*Please fix the above errors. If you'd like to save an incomplete form, select the Draft status.

Totals: 0 Pre | 0 Post

Cancel Add



FRATs in Alaris Pro

Once the FRAT is submitted as pending approval, the user will be prompted with the following screen. It is recommended that the user select the send approval request email button to alert the administrator who needs to approve the flight.

Notify Approvers (optional)

[Back To All Forms](#)

Optionally notify an approver that your FRAT is complete and ready to be approved.

UCBFlightOps#Admin

Send Approval Request Email

Approval Request Email

This is the email that will be sent when you click "Send Approval Request Email".

Subject: Elevated Risk Approval Request - AlarisPro Flight Risk Assessment Tool (FRAT)

Chase Rupprecht from your organization has requested your approval on a FRAT form with an elevated risk.

FRAT Title: Chase Test
Total Risk: 105
(Mitigated Total Risk: 3)
Risk Level: Level 3

Please follow the instructions below to review this request:

1. Login to www.AlarisPro.com using your credentials.
2. Navigate to the "Preflight" tab at the top of the page and select "Flight Risk Assessment Tool (FRAT)" from the dropdown.
3. Select the form titled "Chase Test" from the forms table to review the FRAT.

NOTE: Other members of your organization may have been included on this request.



Checklists in Alaris Pro

A screenshot of the Alaris Pro web application interface. The top navigation bar includes the Alaris Pro logo, a user profile icon, and a 'Sign Out' button. The main menu has items for 'Dashboard', 'Preflight', 'Flight', 'Maintenance', 'Manage', and 'Help'. A dropdown menu is open under 'Preflight', with 'Checklists' highlighted by a red circle. Other items in the dropdown are 'Flight Risk Assessment Tool (FRAT)', 'Schedule', and 'UTM/LAANC by Airspace Link'. The main content area shows 'CU Flight Ops' with a timestamp 'Fri Feb 03 2023 10:17:46'. A red alert banner is visible, and a blue 'Readiness' banner is at the bottom right.

- UAS operational checklist
 - Preflight and Postflight
- Drone specific operational checklists if applicable



Checklists in Alaris Pro

Select Checklist ▲		
	Title	Group
☰	UAS Operational Checklist - Postflight	
☰	UAS Operational Checklist - Preflight	

1



Checklists in Alaris Pro

Title: UAS Operational Checklist - Preflight

Pre-Flight Action

NOTAM

Maintenance Issues Resolved

FRAT Submitted

No Red Flag warnings or Fire Weather watches in effect

Title: UAS Operational Checklist - Preflight

Pre-Flight Action

NOTAM

Maintenance Issues Resolved

FRAT Submitted

No Red Flag warnings or Fire Weather watches in effect



Checklists in Alaris Pro

Date Discrepancy box for those out of service. Use a paper checklist during the operation and fill out the electronic version when in service.

Before Takeoff

Complete Pre-Flight Briefing

Takeoff Location Clear

Aircraft Ready for Takeoff

Date Discrepancy?

WARNING



Postflight Actions



Pilot Logbooks

Digital Pilot Logs in Alaris Pro

- No more spreadsheets!
- Mobile app in development

Logging a Flight

- Go to Flight Tab
- Click Single Pilot Log
- DOUBLE CHECK IT IS YOUR NAME IN THE PILOT SECTION
- The 'Location' section of this log does not replace the NOTAM requirement. NOTAMs still need to be filed in time.





Pilot Logbooks

The screenshot displays the ALARIS PRO web application interface. The top navigation bar includes the ALARIS PRO logo and several menu items: Dashboard, Preflight, Flight, Maintenance, Reports, Manage, and Help. The 'Flight' menu is currently open, showing a list of options: Add New Flight Log, Single Pilot (circled in red), Training, Multiple Pilot, Import Flight Logs, Smart Log, Telemetry File, View / Edit Flight Logs, and View / Edit Historical Logs. The main content area shows the 'CU Flight Ops' dashboard with a timestamp of 'Thu Feb 09 2023 13:44:12'. Below this is a 'Map' section with a satellite view of an area including 'Lafayette'. On the right side, there is a 'UAS Readiness' section with a table listing various aircraft models and their readiness status.

UAS	Readiness
Mavic Air 2/2S - 123	
Mavic Mini (series) - 123	
EC-1500 - 123	
Twin Otter - 123	



Pilot Logbooks

The Preflight Checklist and FRAT will need to be attached to your flight log

New Flight Log Entry ?

☰ ☰

Mission Data	Flight Data	<small>* Indicates required field</small>
Pilot Emily Shindle	*Date Date	*Flight Time Flight Hours Flight Minutes
*Select UAS Select	*Takeoff Time Takeoff Time	*Landings 1
*Select Mission Select	*Issues Encountered Select	Remarks USE THE REMARKS SECTION TO BRIEFLY EXPLAIN YOUR MISSION 445 characters remaining
<input type="checkbox"/> This is a Beyond Visual Line Of Sight (BVLOS) Mission		
Custom Fields		
Project None Selected	*COA # NOT A DROP DOWN MENU	Mission Readiness Reporting Select
*Visual Observer FIRST AND LAST NAME	Attach a File Choose File	Attach a FRAT *
Attach a Checklist *		Select



UAS Maintenance

- Maintenance Profiles
- Vehicle hours flown
 - Sorties/cycles
- Online maintenance logs
- Tracking UAS parts and batteries



UAS Maintenance - Logs

UAS Listing
New Maintenance Log Entry ⓘ

* Indicates required field

*Maintenance Person

*Date

*Maintenance Labor Time
 Labor Hours:
 Labor Minutes:

Attach a File Maximum Size: 50 MB

Attach a Checklist

*Select UAS

*Select Action

*Remarks

View All
Recent Maintenance Logs

Date	Maint. Start Time	Maint. Person	UAS	Time In Service (Hrs)	Action	Component Replaced	Remarks
01/04/2023	13:55	UCBFlightOps#Admin	Mavic Mini (series) - 123	41.5	Delete Discrepancy		No maintenance was completed. <i>Deferred discrepancy deleted Jan 04, 2023</i> <ul style="list-style-type: none"> While flying with dronelink, <i>Created Nov 07, 2022 10:18 by [User]</i>
01/04/2023	11:33	Chase Rupprecht	Mavic Mini (series) - 123	41.5	Inspection - General		Component Time Extension: Propeller Rear - Left component extended by 7.43 hours (6.00 hours by User + 1.43 hours).



Timeline

Today

- Introducing the new system
- Logging in and setting up SSO

March - April

- Soft rollout
- Not required to adopt the system at this time
- Getting UAS materials organized to submit to Flight Ops
- Setting up walk throughs if needed

May - June

- **Will be required to be fully implemented by end of June**
 - There are only three of us so beat the rush
- Preflight actions will be required
- Will be taught in ground school
- Old records will be offline and no longer available for use

More Resources

- This meeting is being recorded
- Flight logging procedure added to the new FOM and under 'Training Documents' on website
- Preflight logging procedures added to 'Training Documents'
- Email us!





Thanks! Fly Safe!



Dan Hesselius | directorofflightoperations@colorado.edu

Chase Rupprecht | chru9677@colorado.edu

Emily Shindle | emsh3404@colorado.edu