



Release note

EYEESEE Cloud V1.23

October 2025



eyeseesee

1. Dashboard

✓ Addition of percentages before and after correction for each KPI. You can now find your inventory results as percentages in your KPIs. You have access to the column before (before correction) and after correction.

Display warehouse report

Charts

Display KPI ?

Recovered scanner acquisitions

BLIND MISSIONS

Status	Case	Original nb	Nb after check	Original %	% after check
Error	NO_SCAN	149	149	10.82%	10.82%
Correct	Empty location (EMPTY)	383	383	27.81%	27.81%
	Read code	845	845	61.37%	61.37%
TOTAL		1377	1377	100%	100%

2. Missions

✓ Added a new mission visualisation for a warehouse. In the Missions menu, by clicking on 'Global warehouse mission', you can check the percentage of missions completed over a date range and for the selected areas.

OPERATION

Dashboard

Inventories

Missions

Search in the Warehouse

SETTINGS

Users

Map

Folders

Add

Filter

Name

Drones

Hand-held readers

Missions

Add

Warehouse view

This is what your warehouse view will look like. It will allow you to visualise the progress of your inventory over a given period.

← Missions

Informations ⓘ

Zone:

Select from 1 or more zones

Root zone

Period:

Enter or select a period*

10/17/2025 – 10/17/2025

MM/DD/YYYY - MM/DD/YYYY

Root zone

Faces	Percentage of coverage per face	Missions
V5C P + ✈	0/357 0%	0 missions
V5B P + ✈	0/285 0%	0 missions
V5C I + ✈	0/308 0%	0 missions
V5A P + ✈	0/354 0%	0 missions
V5A P + ✈	0/304 0%	0 missions

By clicking on the small plus sign, you can directly create a task on the face you want to continue the inventory.

You can also see the progress of the inventory for each face and find out how many missions have already been completed on it.

✓ Added a check for expected values when creating or modifying a mission. This non-blocking check will alert you if the regexes for the acquisition group do not match the expected values.

Select CSV file of expected

Choose a file

Test multispot attendu.csv

MISSION.IMPORT_EXPECTED_VALUES_FILE_WARNING

Minimum altitude ⓘ

60

cm

Between 40 and 200 cm

Allow the download to EYESEE APP

☒ Yes
 ☐ No

Allow the upload from EYESEE APP

☒ Yes
 ☐ No

MISSION.IMPORT_WARNINGS_TITLE

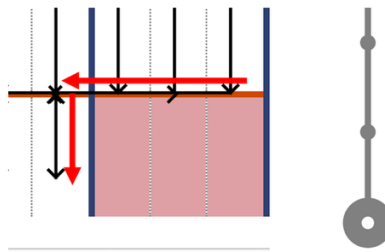
- MISSION.IMPORT_EXPECTED_VALUE_NOT_MATCH_REGEX
- MISSION.IMPORT_EXPECTED_VALUE_NOT_MATCH_REGEX
- MISSION.IMPORT_EXPECTED_VALUE_NOT_MATCH_REGEX
- MISSION.IMPORT_EXPECTED_VALUE_NOT_MATCH_REGEX
- MISSION.IMPORT_EXPECTED_VALUE_NOT_MATCH_REGEX

✓ In the expected file from your WMS, the ‘**additional data**’ column can now remain **empty** and be accepted by the cloud.

	A	B	C
1		SSCC	Lot
2	V5A I 001 10A	123344	4567898765
3	V5A I 001 20A	34556	
4	V5A I 001 30A	8654	98767890
5	V5A I 001 40A	8654	345676543
6	V5A I 001 50A	78086	76567890
7	V5A I 001 50B	86680	876545678
8	V5A I 001 40B	356987	98765456
9	V5A I 001 30B	974466	
10	V5A I 001 20B	78086	876567
11	V5A I 001 10B	78086	9876545678

3. Improvement of the mission generator

✓ If a generated mission is to end above a "flight prohibited" zone, its final movements will shift the drone so that it lands in an authorised area. The red arrow added to this document shows you the route the drone is planned to take so that it does not land in a "flight prohibited" zone.



✓ Improvements to multisport flights. The locations to be visited now appear in white and the others in grey. Select the mission type: ‘Multi spots’ and upload an expected file containing the locations you wish to visit. They will appear in white on the mission display.

Name*

Multispots

☐ Automatically generate a mission name [?]

Filter faces by zone*

Root zone

Face*

V5A I

Acquisitions group*

.

Acquisitions

SSCC , Photo 50% , Interest Point [?]

Mission type*

Multi spots

Direction

☒ Left to right
 ☐ Right to left

Select CSV file of expected

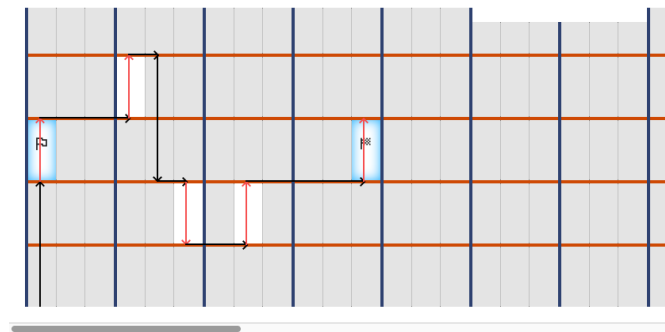
Choose a file

Test multispot attendu.csv

✓ Imported file

The start and end locations depend on the uploaded expected file

Show the route



✓ Several notifications have been added

- This notification will appear when the expected file includes locations declared as 'abnormal' by the face mapping. It warns you that the drone will not be able to inventory them.

Mission type*

Whole face

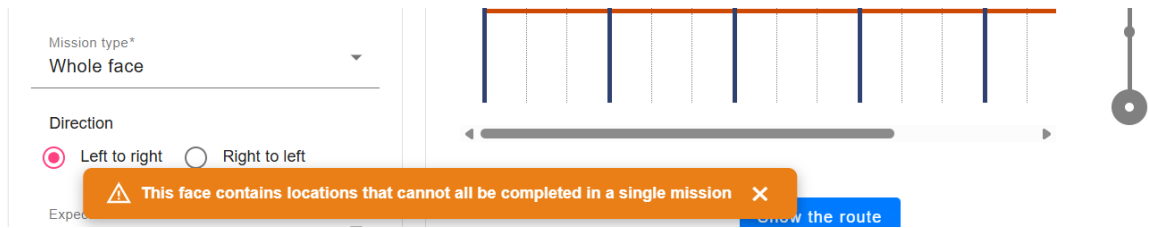
Direction

☒ Left to right
 ☐ Right to left

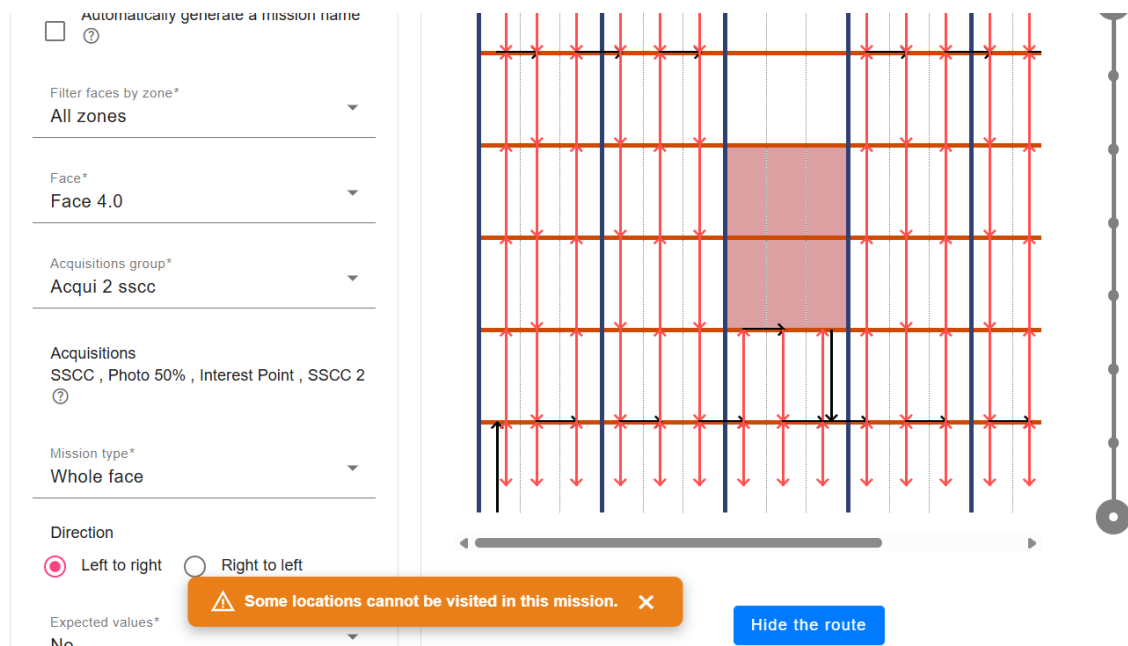
Some locations specified in the expectations file correspond to areas that are not of the 'NORMAL' type and therefore cannot be inventoried by the drone.

Show the route

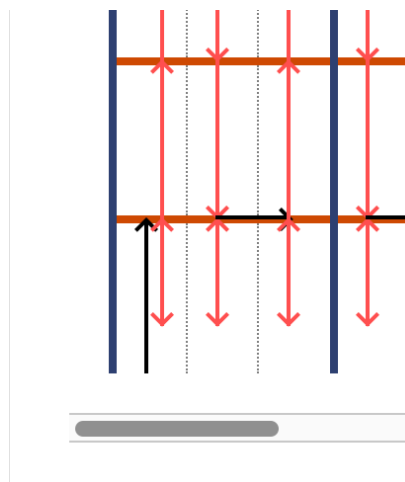
- This notification appears when selecting the face to warn you that the face cannot be inventoried in a single flight.



- This notification appears when drawing the route of the face. It warns you, as described in the flight plan, that certain locations cannot be inventoried.



✓ Improved flight visualisation: Some arrows have been moved to improve understanding of the planned flight. For example, the black arrow for take-off.



✓ Improved reporting of completed missions: if you report the same mission execution twice, the second report will supplement the first. This means you will only see one mission result, even if you report the same mission several times.

Test

V5A I 001 20A->V5A I 041 10C
File V5A I 001 20A_V5A I 041 10C _
2025-08-06_EXP.DMIS
Date 07 août 2025 14:56:43

Location number 282
Progress 170 / 282



