



Release Note

EYEESEE Cloud Version 1.27

September 2026



eyeseesee





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To enrich your EYESEE experience and ensure its continuous improvement, we have added new features and made updates to the EYESEE Cloud application.

The improvements included in the release of **version 1.27** in September **2026** are as follows.

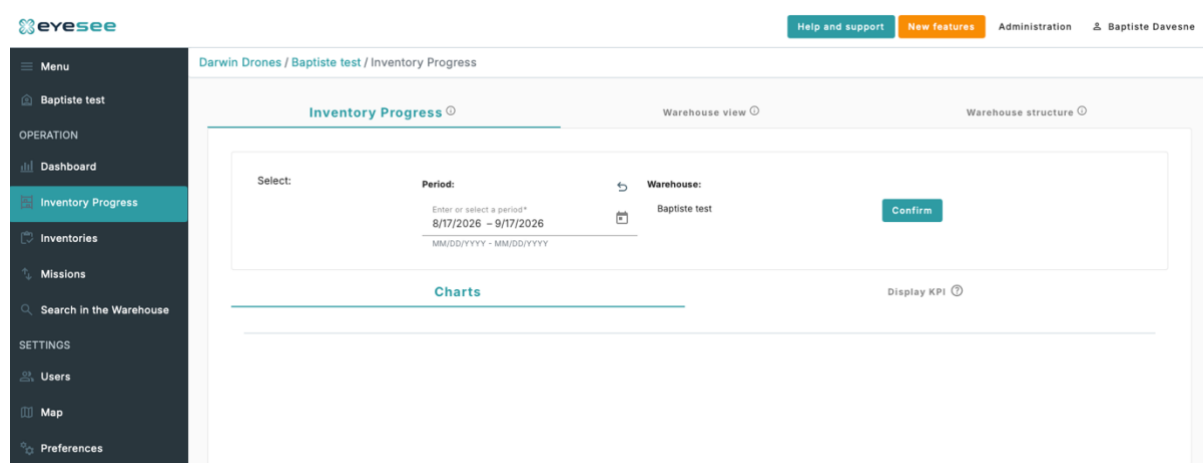
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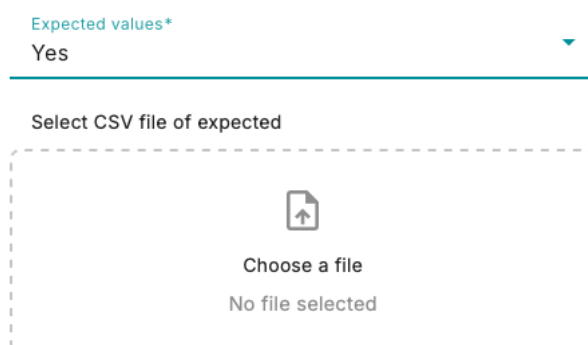
1. Interface & usability:

— New features

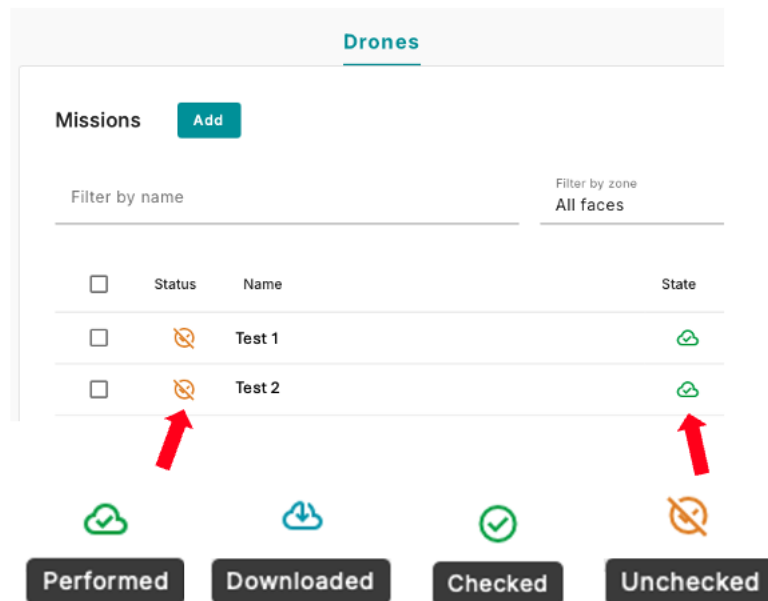
✓ **New "Inventory progress" tab:** a single tab now brings together the client report (renamed "Inventory progress"), the warehouse view and the warehouse structure, which were previously spread across the dashboard and other screens.



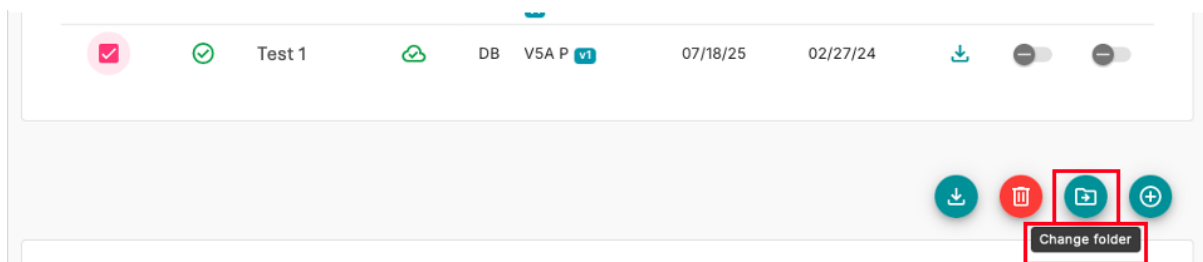
✓ **Adding files by drag-and-drop:** wherever a file can be added in the cloud, the import button is replaced by a drag-and-drop area.



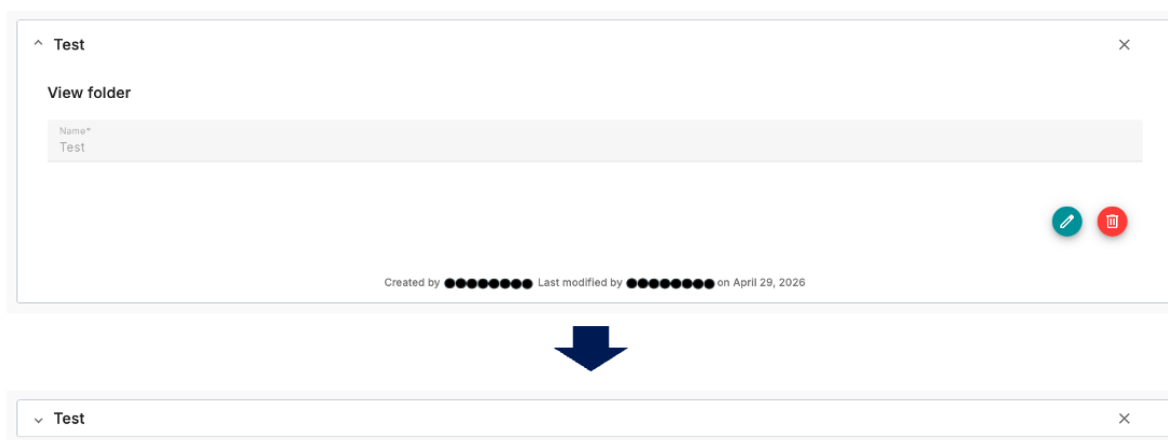
✓ **Status icons and tooltips:** statuses and states are now illustrated with icons, and tooltips complete abbreviated column names to make them easier to read.



✓ **Moving missions between directories:** to move one or more missions, simply select them and click the dedicated button (highlighted below).

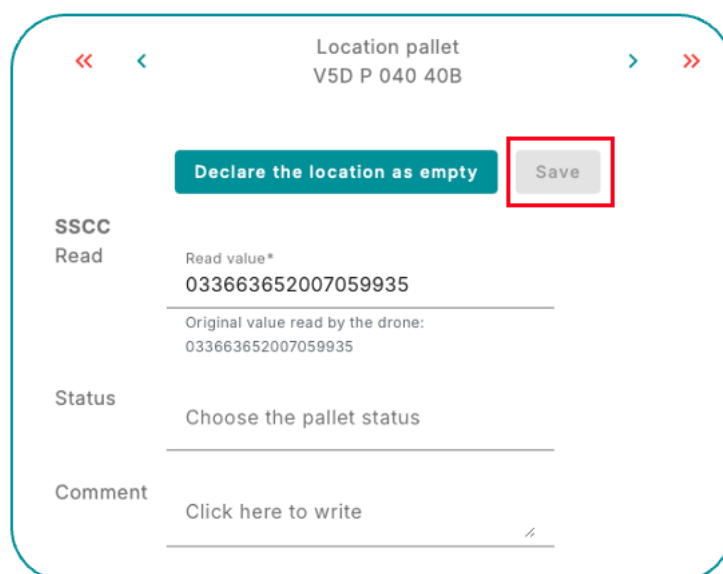


✓ **Collapsible directory information:** the information panel for a directory can be opened or closed, improving readability when the mission list is long.



✓ **Saving pallets:** on a completed mission, the pallet save button has been repositioned to remain accessible without having to scroll down the record.

Previously, the button was positioned at the very bottom.

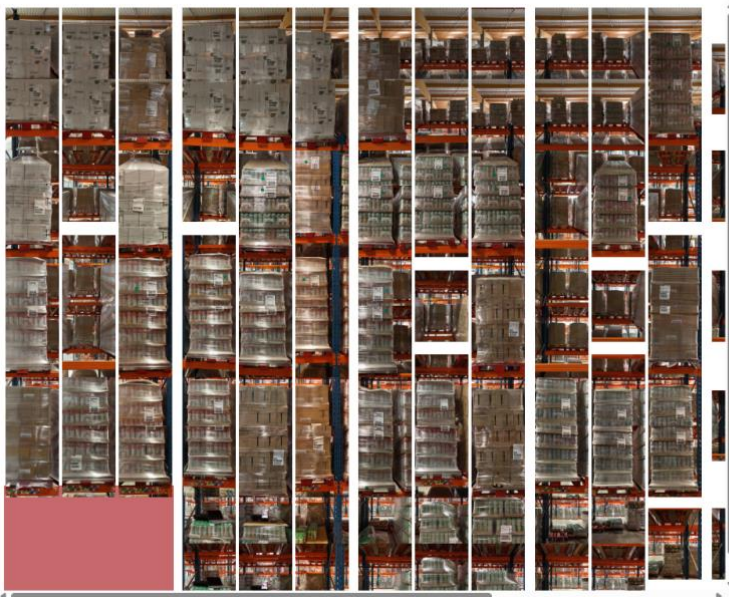


The screenshot shows the 'Location pallet' form with the title 'V5D P 040 40B'. At the top, there are navigation arrows. Below the title, there are two buttons: 'Declare the location as empty' and 'Save'. The 'Save' button is highlighted with a red rectangle, indicating its new position. Below the buttons, there are three sections: 'SSCC Read' with a 'Read value*' field containing '033663652007059935' and an 'Original value read by the drone' field containing '033663652007059935'; 'Status' with a 'Choose the pallet status' dropdown; and 'Comment' with a 'Click here to write' text area.

2. Missions:

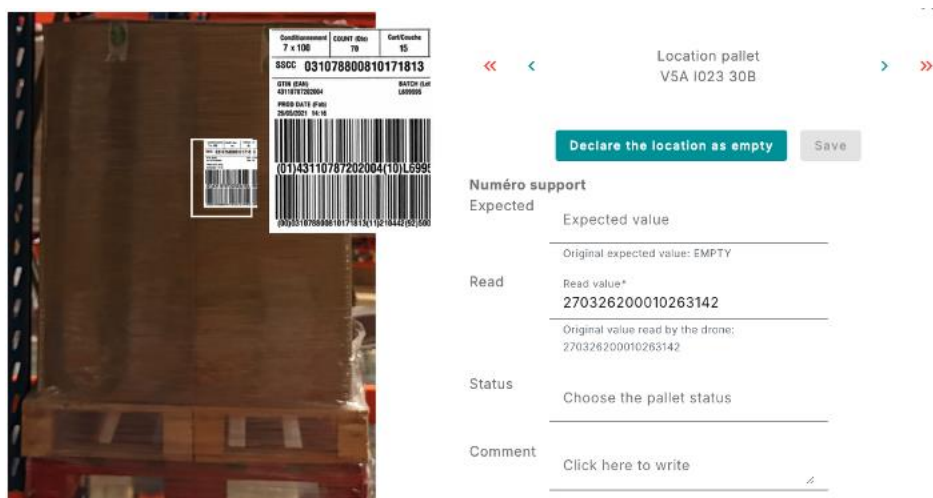
— New features

✓ **Orthophoto display:** when viewing new mission executions, an orthophoto display mode is available in the viewing options. The photos are stitched together to reconstruct the complete face.



Hovering over a photo displays the name of its location; clicking it opens the location's details.

✓ **Zooming in on photos:** in the mission execution view, photos of a location can be enlarged without having to download them or open them in a new tab.



The mouse wheel (or the two-finger gesture) lets you zoom in and out, and double-clicking adjusts the image zoom. You can navigate between photos by clicking the thumbnails.

✓ **Last execution date:** in the missions view, the date of the last execution is displayed next to each directory, making it easier to find recent missions.

Folders Add	
Filter	
Name	Last execution date
Folder 1	January 18, 2026
Folder 2	March 02, 2026
Folder 3	December 30, 2025

✓ **Empty locations forced to EMPTY:** when creating a one-off mission, expected values left blank in the file are automatically replaced with the value EMPTY.

```

1 ;SSCC
2 B1-101;
3 B1-202;

```

✓ **Automatic analysis extended to errors:** a new setting in the client configuration makes it possible to offer photo analysis on acquisitions in error, and not only on NO_SCAN ones. Automatic cloud-based analysis only reprocesses acquisitions that have not been modified by users.

✓ **OCR search:** a client setting also makes it possible to analyze photos using OCR. For NO_SCAN and error cases, OCR is triggered when automatic analysis has not found anything.

Select barcode types to search

Common 1D

☐ CODE_128 ☐ CODE_39

2D

☐ DATA_MATRIX ☐ QR_CODE ☐ MICRO_QR_CODE

GS1

☐ DATABAR ☐ DATABAR_EXPANDED ☐ GS1_COMPOSITE

If no type is selected, all barcodes are searched.

OCR analysis

☒ Enable OCR analysis

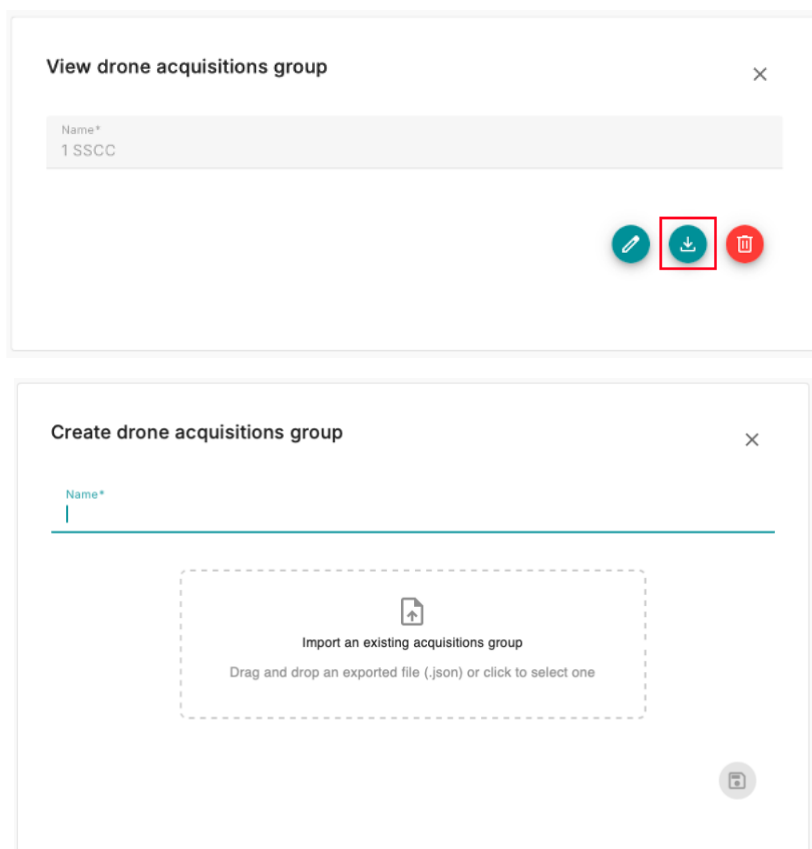
OCR analysis also searches for texts present on the photos.

CancelConfirm

3. Acquisitions:

— New features

✓ **Cloning acquisition groups:** an acquisition group can now be cloned. It is exported from the original group, then imported into the destination client space either by adding the file or simply by entering a name.



— Fixes

✓ **Group modification date:** when an acquisition is updated, the modification date of the acquisition group is now also refreshed, so a modified group can be identified immediately.

4. Faces:

— New features

✓ **Identifying the parent face:** on a face's record, you can now see whether it is the parent face of other faces. This helps identify whether the same changes need to be applied to other faces.

✓ **Shifting face naming:** when adding a column or bay, it previously ended up without a name, breaking the face's naming logic. For column-based naming, it is now possible to shift the face naming so that the new column (or bay) takes on the name of the following or preceding column.

Modify bays

Extend

Color Code

- Grey: Items to be added or removed
- Green: Items updated automatically
- Orange: Items requiring manual updates

☐ The added bay(s) have no naming.

Would you like to add the bays and :

☐ Shift following bays right (last bay(s) will lose their name)

☐ Shift preceding bays left (first bay(s) will lose their name)

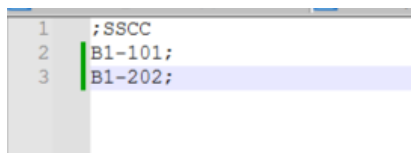
☒ Delete selected bays without changing the naming

Apply choice

5. Inventory:

— New features

✓ **Empty fields accepted:** an inventory can now be created from a file containing empty fields. It is no longer necessary to enter “EMPTY”: leaving a field blank is enough.



```
1 ;SSCC
2 B1-101;
3 B1-202;
```

✓ **Configurable minimum length:** in the preferences, it is now possible to set a minimum of just one character for creating an inventory, instead of two previously.



Edit preferences ×

Character number corresponding to the name of the face in the naming format

1 ?

For example: if the face's name is 'A1' in the name 'A1-01-002', you must enter the number 2. This information is required for inventories, in order to find the names of the faces from the expected values.

Thank you for your attention!

For any other request, our support team remains available at:

help@eyesee-drone.com