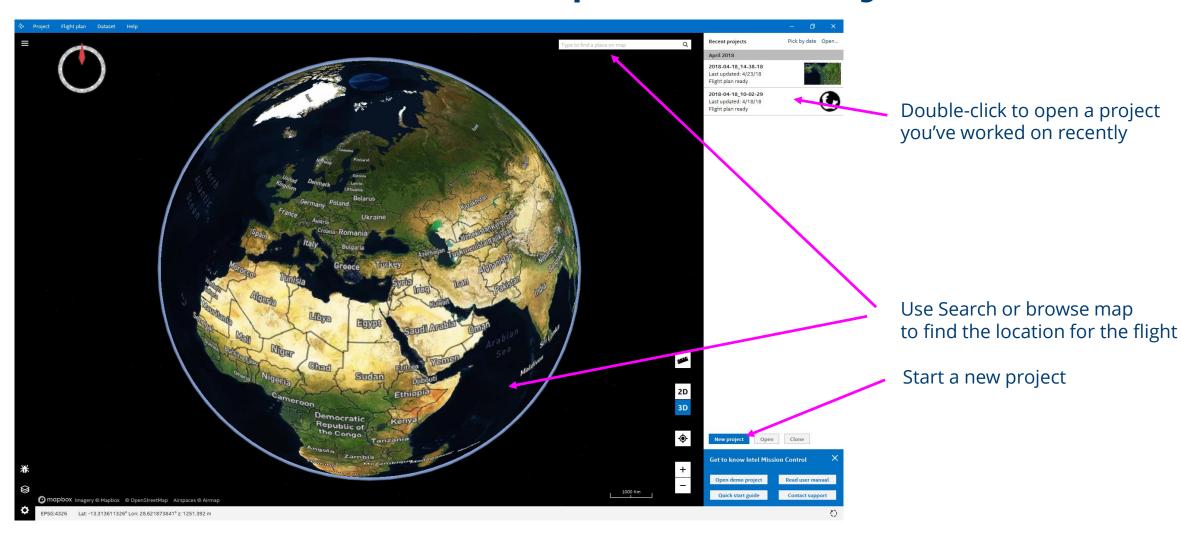
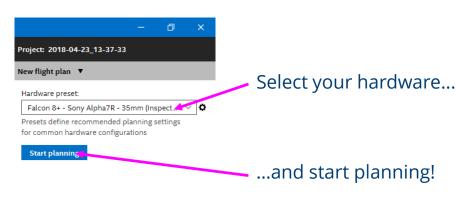
Open Mission Control Quick Start Guide

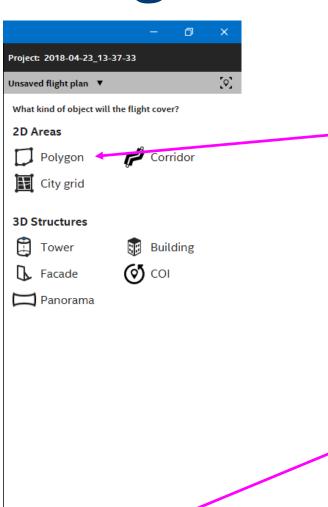
Last updated: 2018-03-20

Create Or Open A Project



Start A Flight Plan





Go to plan settings directly

Choose the kind of object you're going to capture

Hold mouse over icons for more details

Edit settings like take-off point, max. ground speed, altitude etc. – you can always add the objects of interest afterwards

Add The Area of Interest On The Map



Click map to add corner points that define the area

Double-click or press Enter to finish adding and calculate the flight lines

Adjust basic flight parameters

Fine-tune The Flight Plan



Click to edit corner points

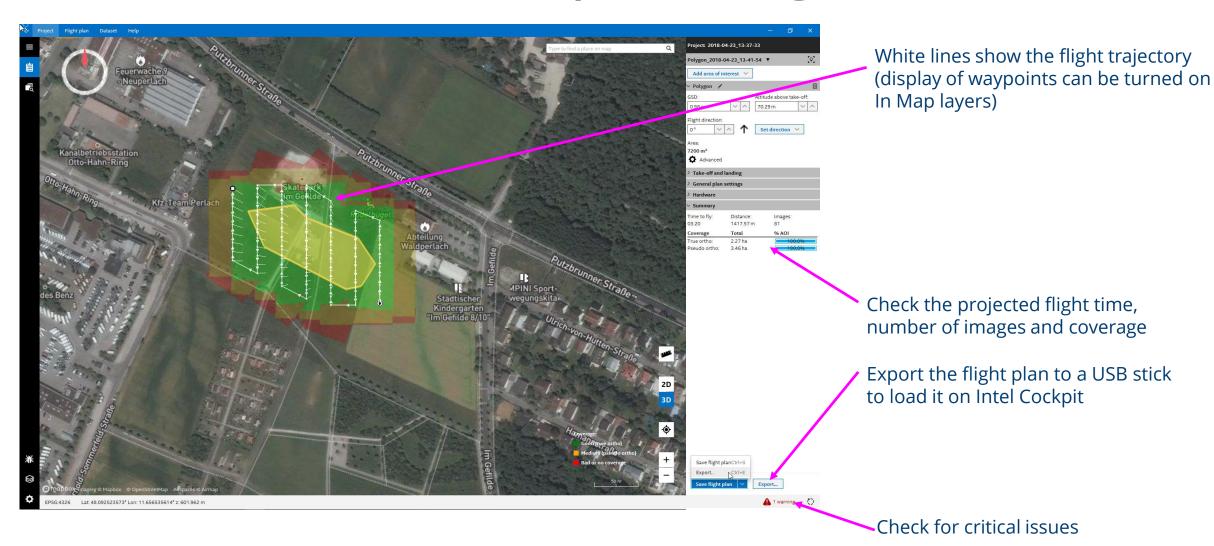
Adjust advanced flight parameters like overlaps, direction of image capture etc.

Perform measurements on map

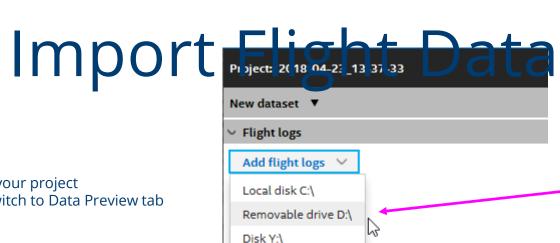
Adjust The Object Of Interest



Check And Export Flight Plan







Disk Z:\

Custom...

Project folder

Open your project and switch to Data Preview tab

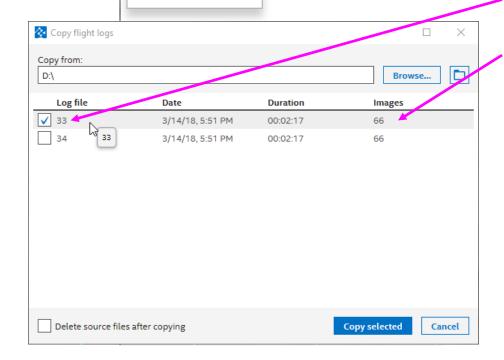
Insert the SD card from the UAV into your computer

Select SD card drive or folder with log files on your local drive

> Select the flight log corresponding to your flight and press Copy selected

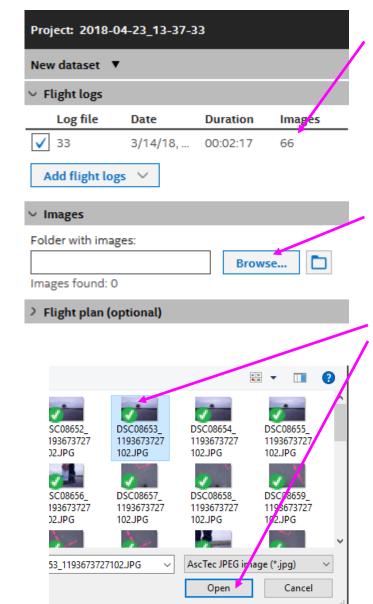
Check that the Images number is updated.

This should roughly match the number of waypoints in the flight plan





Import Flight Data



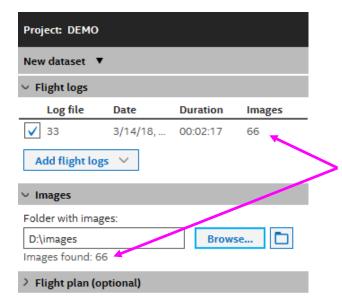
Check that the Images number is updated.

This should roughly match the number of waypoints in the flight plan

Eject the SD card with flight log and insert the SD card from the Camera into your computer

Click Browse and browse to the folder on SD card containing the images (usually named DCIM)

Select any image from that folder and click Open

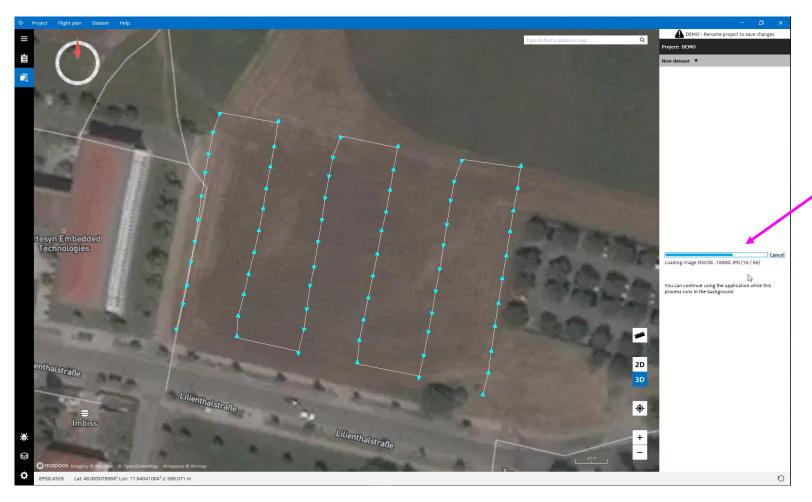


Make sure the numbers for Images in both sections roughly match

Import flight data

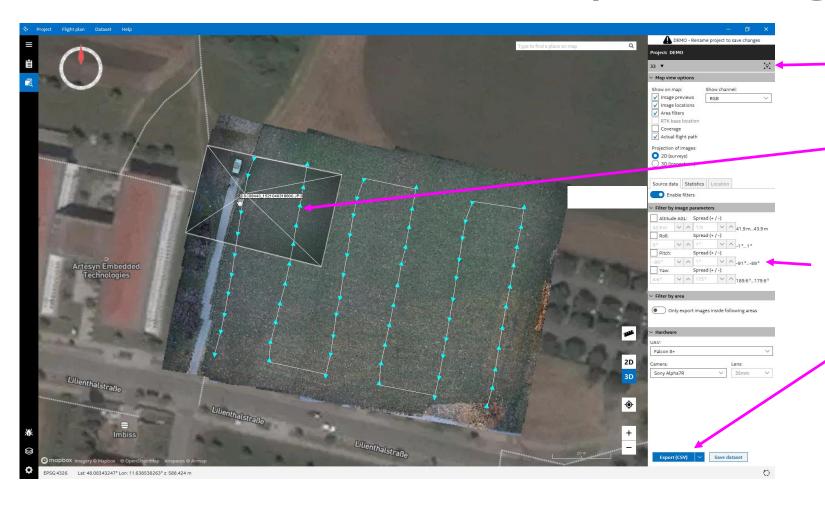
Now click
Import flight data

Import Flight Data



Depending on the size of captured data, this may take several minutes – you can create another flight plan or set up another import while the process is running

Preview And Export Flight Data



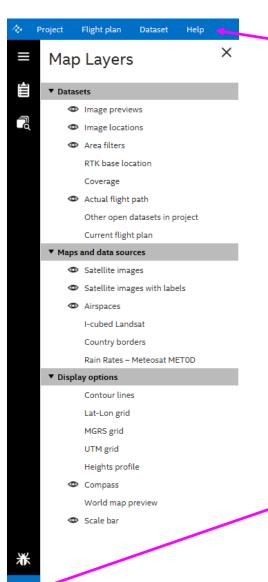
Zooms map to the place where the images were captured

Right-click on image to open full resolution version in your image viewer

Filter out images by flight-related parameters

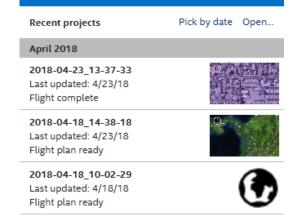
Export the geotagged images and metadata into various applications, services and file formats

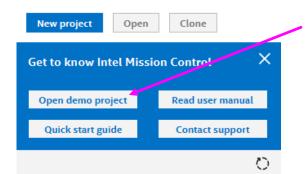
Other Useful Stuff



Application menu holds all possible actions for flight plans and captured data

Configure what gets shown and hidden on the map (as well as the map source) in the Map Layers tab





Ready-made demo project





Thank you for your help!