

How to upload the JSON Geo Zones file on the DJI Geo-Awareness System

STEP 1:

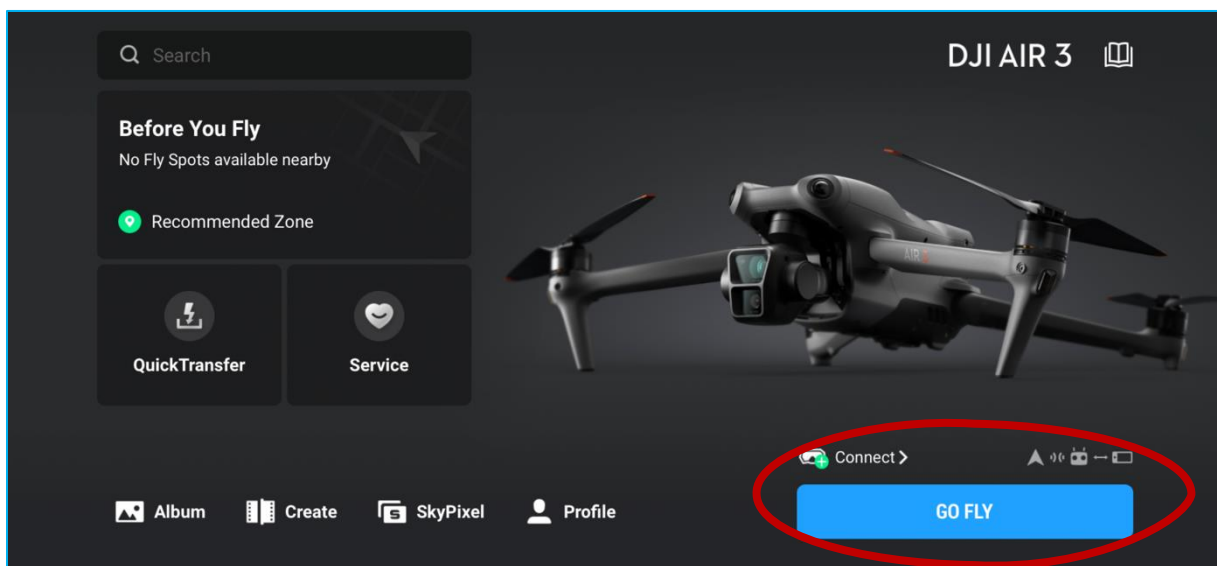
Please download the file provided by the Cyprus Department of Civil Aviation from the following webpage: <http://www.drones.gov.cy>

STEP 2:

Open the DJI Fly App and connect the drone with the remote controller.

STEP 3:

Tap on the “GO FLY” button to go to the main interface of the application.



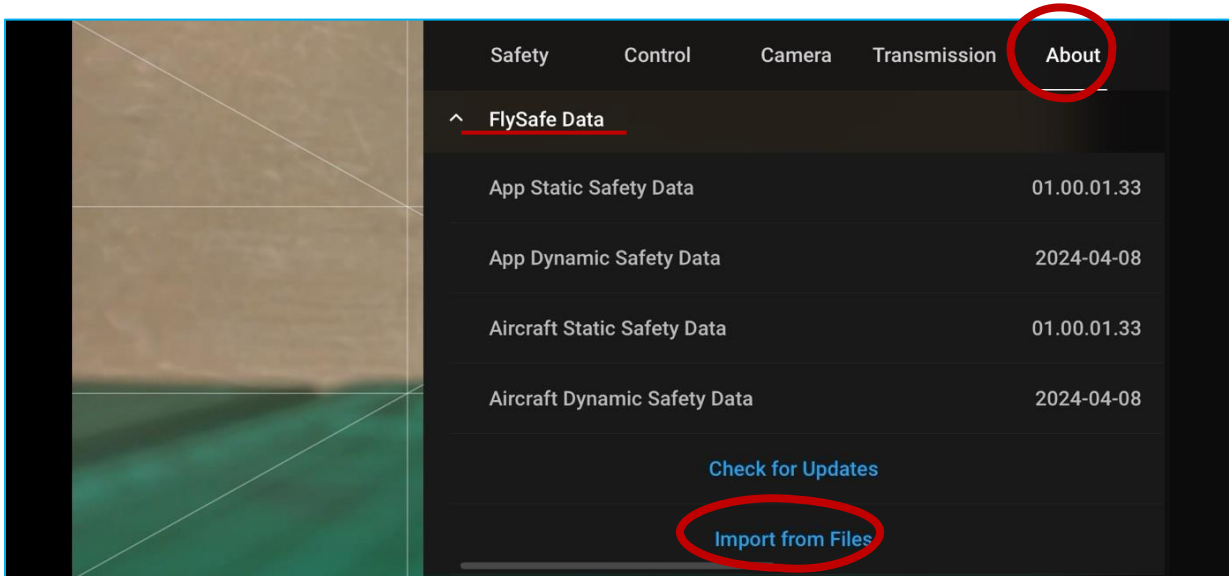
STEP 4:

Tap on the settings button on the top right corner of your screen.



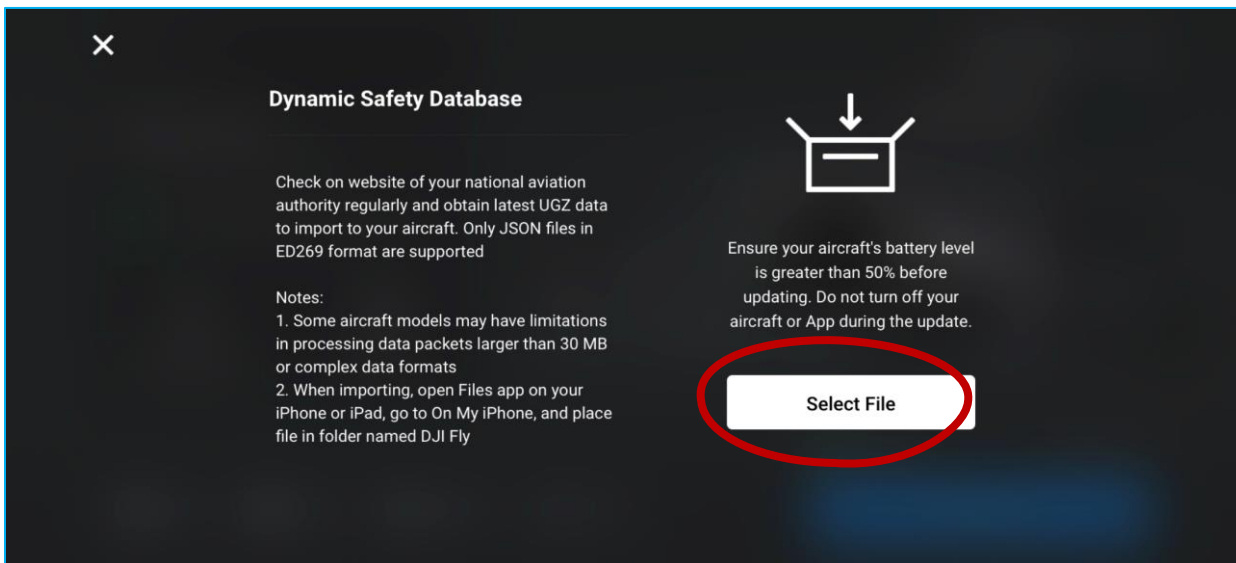
STEP 5:

Navigate to the “About” Settings and scroll down and click to “FlySafe Data”. Afterwards, click “Import From Files”.



STEP 6:

Click to “Select File”.



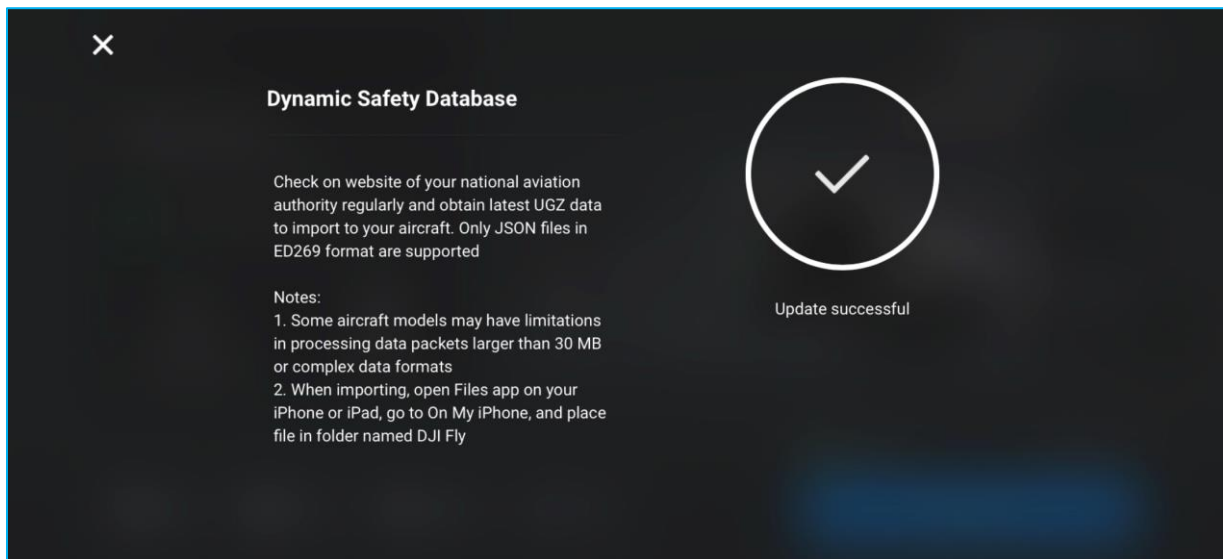
STEP 7:

Then, find and click on the .json file downloaded¹ on your smartphone.



STEP 8:

Wait until the file is uploaded successfully.

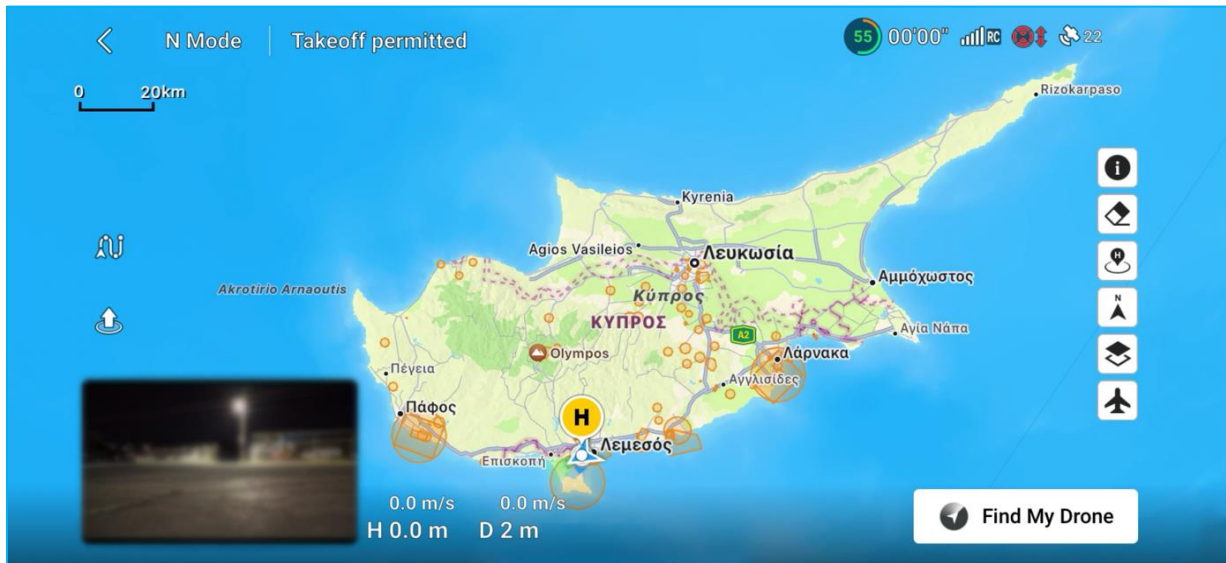


STEP 9:

After uploading the file, restart the drone, the remote controller, the DJI Fly App and open the maps on the DJI Fly App.

STEP 10:

The map should look as indicated below with the geo zones indicated by a circle or a polygon.²



¹If you are using a DJI RC or DJI RC 2, the file can be transferred to your remote controller using a memory card or connecting the remote controller to the computer.

²Those areas indicated by a circle or a polygon are locations with restrictions and limitations that need to be taken into account before conducting any UAS operations in those zones.