

[Dashboard](#)[API](#)[Documentation](#)

To create a map, press the "Upload Images" button, or drag and drop some images into a project.

- You need at least 5 images
- Images must overlap by 60% or more

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[Upload Images](#)[View Map](#)[1 Tasks](#) [Edit](#)

Task of 2017-03-07T00:25:20.883Z

13

00:00:39

Running



Created on: 3/6/2017, 7:27:44 PM

Status: Running

Options: Default

```
2017-03-07 00:29:12,116 IMG_4088.JPG resection inliers: 1070 / 1
2017-03-07 00:29:12,239 Adding IMG_4088.JPG to the reconstruction
2017-03-07 00:29:13,164 Ceres Solver Report: Iterations: 6, Init
2017-03-07 00:29:13,174 Bundle setup/run/teardown 0.040519952774
2017-03-07 00:29:13,176 Removed outliers: 1
2017-03-07 00:29:13,203 -----
2017-03-07 00:29:13,231 IMG_4110.JPG resection inliers: 1013 / 1
2017-03-07 00:29:13,301 Adding IMG_4110.JPG to the reconstruction
2017-03-07 00:29:14,795 Ceres Solver Report: Iterations: 10, Ini
```

[Cancel](#)[Delete](#)

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Task of 2017-03-07T00:25:20.883Z

13

00:06:11

Completed



Created on: 3/6/2017, 7:27:44 PM

Status: Completed

Options: Default

```
spacing calculated from diagonal: 1.82334
READING: data/36760503-07c9-4607-b8a2-b8245f49e090/odm_georefer
closing writer

conversion finished
216001 points were processed and 216001 points ( 100% ) were wr
duration: 0.227s
Compressing all.zip
```

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