

Quality Report

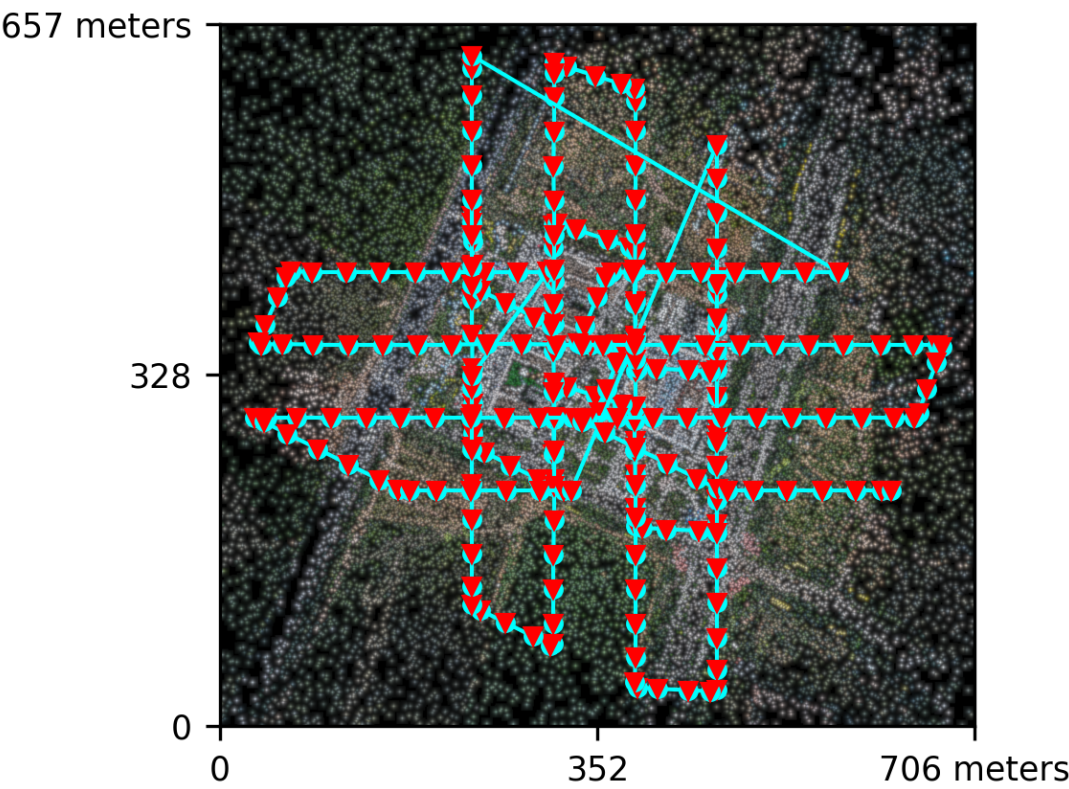
Processed with ODX version 3.7.3

Dataset Summary

Date	26/08/2026 at 09:45:37
Area Covered	0.383321 km²
Processing Time	4.0h:6.0m:2.0s
Capture Start	26/08/2026 at 09:58:10
Capture End	26/08/2026 at 10:11:57

Processing Summary

Reconstructed Images	255 over 257 shots (99.2%)
Reconstructed Points (Sparse)	87655 over 88217 points (99.4%)
Reconstructed Points (Dense)	135,517,187 points
Average Ground Sampling Distance (GSD)	5.3 cm
Detected Features	1,916 features
Reconstructed Features	1,783 features
Geographic Reference	GPS
GPS errors	0.00 meters



Previews



Orthophoto

Survey Data



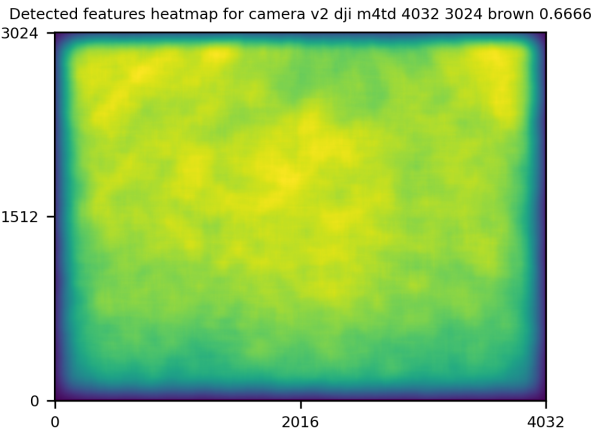
GPS/GCP/3D Details

GPS	Mean	Standard Deviation	RMS Error
X Error (meters)	-0.000	0.003	0.003
Y Error (meters)	0.000	0.003	0.003
Z Error (meters)	0.000	0.003	0.003
Total			0.004

3D	Mean	Standard Deviation	RMS Error
X Error (meters)	1.019	2.437	2.641
Y Error (meters)	0.752	1.929	2.071
Z Error (meters)	0.865	1.557	1.781
Total			1.710

	Absolute	Relative
Horizontal Accuracy CE90 (meters)	0.006	3.221
Vertical Accuracy LE90 (meters)	0.004	1.973

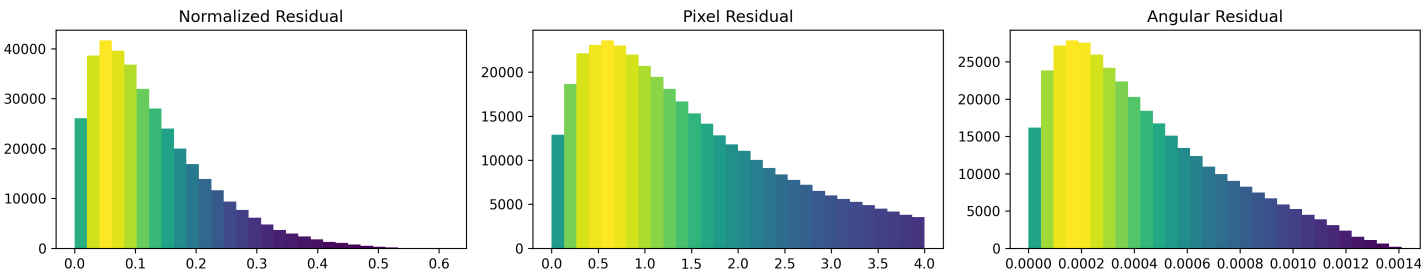
Features Details



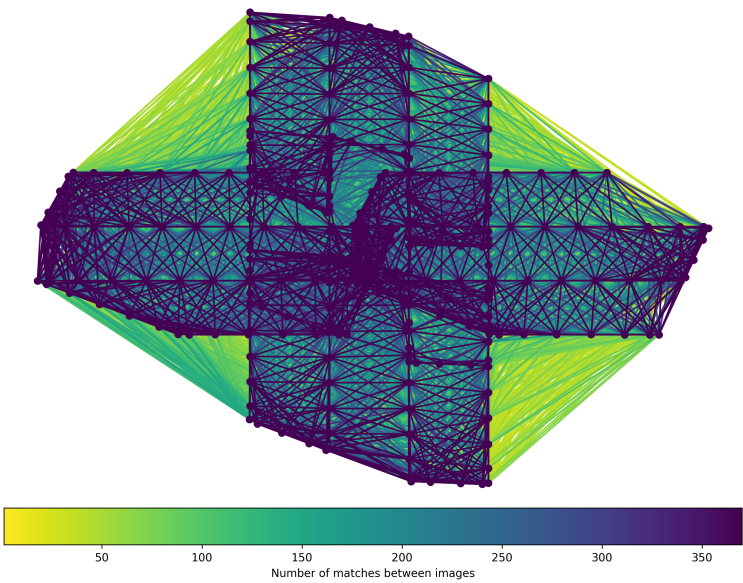
	Min.	Max.	Mean	Median
Detected	779	2505	1900	1916
Reconstructed	715	2387	1765	1783

Reconstruction Details

Average Reprojection Error (normalized / pixels / angular)	0.13 / 1.42 / 0.00043
Average Track Length	5.14 images
Average Track Length (> 2)	6.87 images



Tracks Details



Length	2	3	4	5	6	7	8	9	10
Count	31129	16945	10395	6661	4616	3354	2517	1950	1556

Camera Models Details

v2 dji m4td 4032 3024 brown 0.6666

	k1	k2	k3	p1	p2	focal	aspect	cx	cy
Initial	0.0000	0.0000	0.0000	0.0000	0.0000	0.6667	1.0000	0.0000	0.0000
Optimized	0.0904	-0.1223	0.0655	-0.0006	-0.0002	0.7009	1.0000	0.0013	-0.0010

