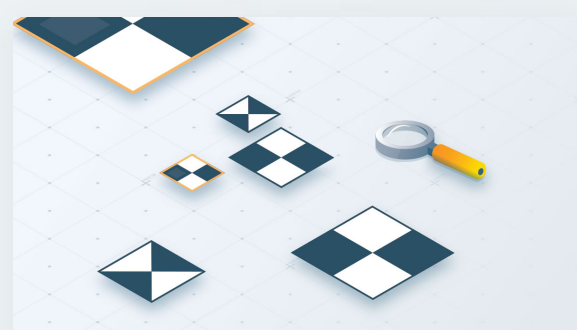## Mapping a crime: Visual Law talk forensic photogrammetry

Mark Johnson and his company Visual Law use photogrammetry to recreate crime scenes and incidents for legal investigation in extreme detail.

[Investigate in detail]

The future of accuracy: marking GCPs automatically

Get to the result faster. Instantly mark ground control points automatically with Pix4D's newest feature, AutoGCPs.
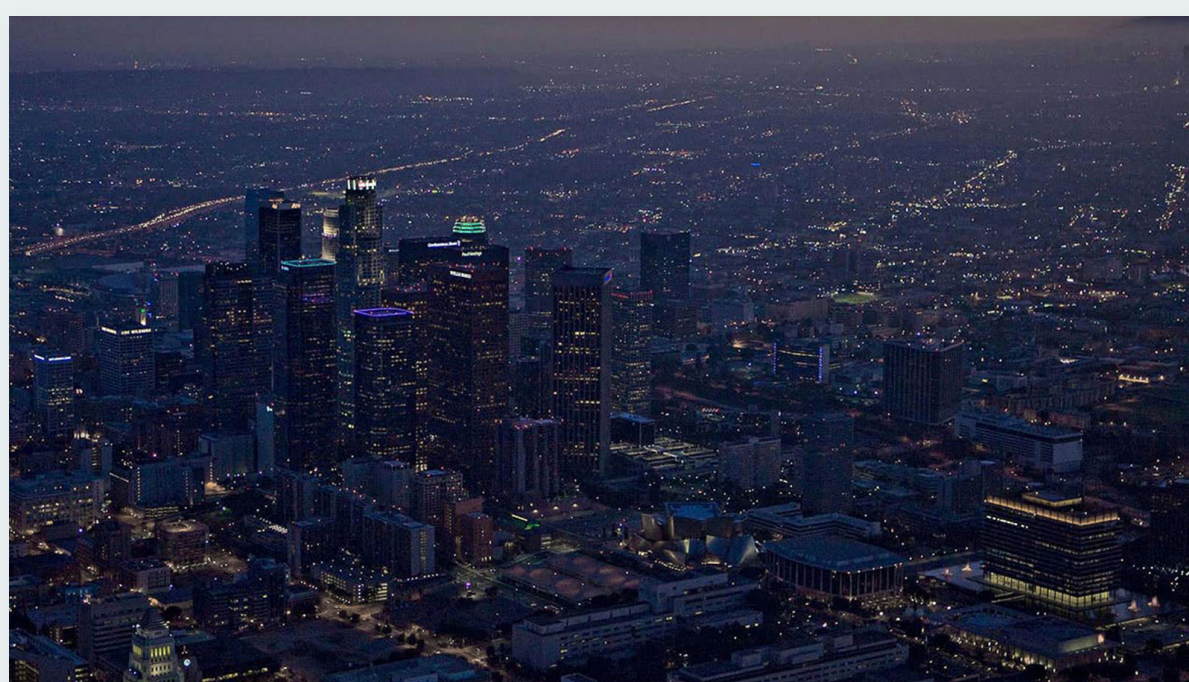
[Mark it better]

High-accuracy 3D modeling inside the Great Pyramid

Hitachi Systems and JEPICO partnered up to capture and document the mysteries insides of the Great Pyramid of Giza in Egypt.

[Map more]

Light up the city: night image capture for LED lights

How can you tell if LED lights actually reduce light pollution? Flying at night is one way to check, but comes with some big challenges.

[Light it up]

Introducing Pix4Dmatic: mapping at a larger scale

Pix4Dmatic is the photogrammetry software for accurate corridor and large scale mapping, faster and more powerfully than ever before.

[Learn more]

Mapping and spot spraying invasive weeds with drones

Wisconsin-based companies save time and money using drones to map and spot spray invasive weeds. Learn how to identify and treat unwanted plants.

[Spot more]

1 day to 1 hour for cell tower inspection in Cameroon

SkyVue Solutions used drones and Pix4Dinspect to slash the inspection time of a cell phone tower in Douala, Cameroon.

[Inspect better]

The tiepoints: media and more

- How iPhones are changing LiDAR
- Changes to drone rules in the USA
- New drone flight regulations in the EU and UK
- How did Mt Everest get taller? Measuring the mountain