



Based in the heart of Kent, Cloudcam UAV provides a national aerial video, photography and survey service. With our state of the art drones we are able to provide high-quality 4k video in various formats as well as high-definition still images. Our drone systems are also able to capture cloud burst data enabling ground and structural mapping which can be provided as 3D files for use in design and measuring packages.

We are a fully licensed and insured commercial drone operators and by using the latest in drone technology and market-leading software we can bring your concept to life by providing those images that only you can see in your mind.



Whether it's a sequence of photographs from different angles for that presentation, or one just for the album; high quality 4K film for that promotional video, a memory of that special event taken from an angle that will capture everything on its own, or mixed with ground footage to give a whole experience; we can deliver.

We have a fleet of UAVs (Drones) to enable us to select the appropriate vehicle for the project and, with the ground-based video or stills, we are able to provide a complete one-stop shop for production of all media formats.



Jason Groombridge

Working with people and problem solving is my reward and being able to deliver a product that helps people is great.



**David Frazer** 

As an enthusiast on the rise in Drone usage and a Building Surveyor, I am lucky to be able to combine my two passions in life.



**Charles Baxter** 

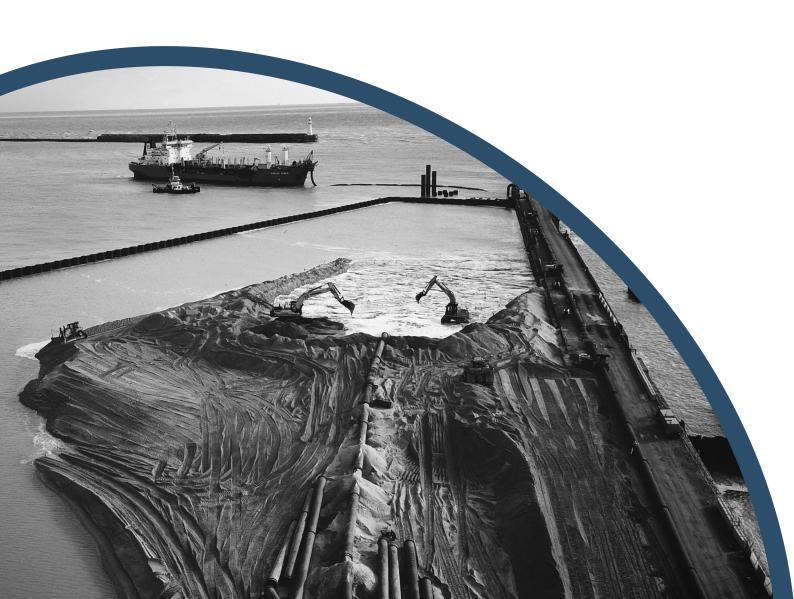
With my interest in technology and working in construction for many years, it is great to bring my interests and knowledge together.



#### **℃** Video

Holding an event and want to remember it forever? Preparing a presentation and want that wow factor? Why not have a 4k video?

We provide 4k video footage of any scene or event from multiple angles, to give you exactly the shot that you need. With predetermined routes we are able to cover the exact same route on a number of occasions over time creating a time-lapse video of an event. Such as the change in seasons through a landscape or the progression of a construction project.





Do you need that extra flair in your video? With a dedicated team of production crew and editors we can bring your ideas to life.

By choosing the right production method we will take the time to understand your end goal, we will guide and listen to your every need and help you develop your idea into something you are proud of.

# If you can imagine it, we can make it happen!

### Portfolio:



































#### **Photography**

Taking Photography and Filming to the next level with easy access to our customers, Cloudcam UAV Ltd has a vast knowledge of capturing stills and motion pictures and is able to understand the requirements of delivering a quality product.

The need to capture images clearly and provide options drives us to deliver the best product for you.

Capture that special scene or landscape, or record a specific moment in time for your project with a high, definition photograph.

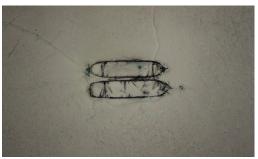


High definition still images from any elevation and angle of special features or hard to access spaces. Perfect for that brochure or promotional poster. Get the whole picture thanks to the elevated position.

Images taken from the same GPS location and elevation over set time periods enabling a time lapse of the location to be created, without the need to install a static camera. Perfect for those confined locations where a wider view gives the whole picture.

## "From a different point of view"









We can take aerial video or still images of structures to enable condition surveys for refurbishment works, or identification of condition for valuations without the need for access equipment all quicker and more cost-effectively.

We can capture and create point cloud data to enable ground mapping of topography for site evaluation or quantification of earth/material volumes. We can generate 3D models of external and internal spaces for development of refurbishment or alteration works to existing structures.



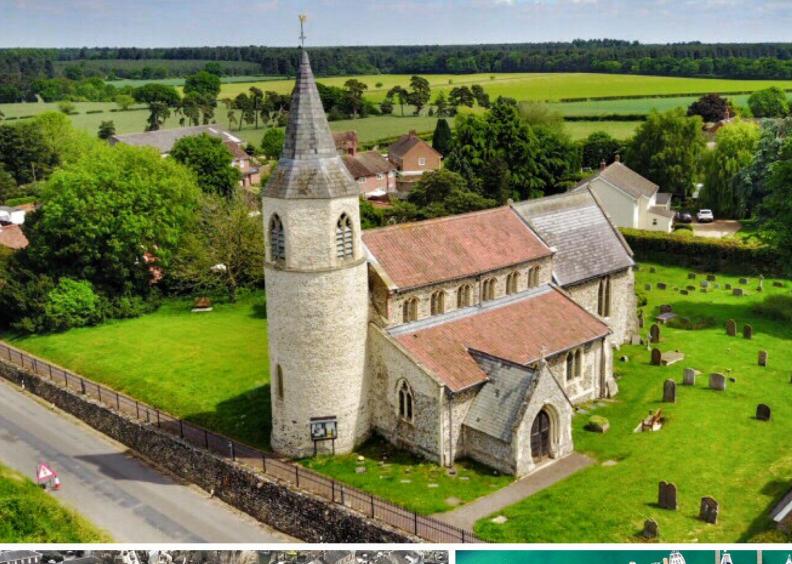
With our design and construction knowledge we are also able to understand the data capture (Photography) required to create 3D mapping of sites and structures for use within the world of computer-aided design (CAD). This enables use to deliver dense point cloud, object, texture and image files to our clients for use on their projects.

- Orthomosaics
- Point cloud surveys
- Textured Mesh
- Digital Elevation Models
- Thermal Surveys
- Visual Surveys
- Heritage Recording













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