

Golf Courses

Aerial photos and video of your Golf Course can show off the quality of the greens in a more dramatic way like no other photograph can accomplish. A virtual tour of each hole can be captured clearly, starting from the tee to the green. This information can then be featured on the Club's website where with just one click, golf enthusiasts can gain more valuable insight into each hole, to view its' unique characteristics. Aerial photos with a bird's eye view will unleash the beauty of your course that is impossible to see from the ground. This will greatly enhance your advertising and promotional endeavor, thus increase future sales.



Hotels and Resorts

For hotels and resorts, this flying cam will dramatically show the location with its lush, green surroundings and other features that would be fabulous for brochures, posters, websites, and other advertising media. Aerial Photos can keep your clients focus on your promotional material because people find aerial photos interesting. This provides your hotels and resorts with a unique attention gainer that is guaranteed to attract your clients' attention, thus increase future sales.



Buildings & Construction

Aerial Photos and Video provide an overall view that is impossible from ground level. See the entire scope of a property and show the advantages of its location, while revealing access routes and neighboring developments.

For Architectural, Engineering and Development work, an aerial survey can take you from preliminary planning to property evaluation through to the construction progress with the photos or video clearly revealing the process.



Landscape and Ground Survey

Aerial Surveys are an invaluable tool to local authorities and governmental bodies as they can utilize them for planning and zoning. Aerial Photos and Video show the details of the site and surrounding area. They provide clear evidence of the work done or the safety steps and environmental precautions that might need to be taken.

We specialize in tracking your progress from ground breaking to completion. A valuable tool which assist planning for future project and promote the success of work completed which will help increase future business.



Industrial

Industry and factories locations from bird's eye view create some of the most interesting images from the air due to the patterns of their layout or complex structure. With aerial images, this ensures professionalism in presentation that enhances the company image, sell the product and maximize the impact of advertising and marketing materials.

Mission

Vince Skycam's mission is to provide time saving and cost effective Aerial Photos and Video in a service oriented and professional manner without compromising quality and visual impact. Fast, efficient and effective.

Remote Control Helicopter & Multirotor
Flight altitude: 1 to 200 meters
For small area projects

Remote Control Fixed-Wing Aircraft
Flight altitude: 50 to 400 meters
For large area projects

Camera Specification
HD Video & Hi Resolution Photos

VINCESkyCam

REMOTE AERIAL PHOTOGRAPHY & VIDEO

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VINCESkyCam

REMOTE AERIAL PHOTOGRAPHY & VIDEO



Introductions

Vince Skycam is a premier low-altitude and close range aerial video company creating digital media from a unique perspective for a wide array of application throughout Asia. We specialize in golf courses, resorts, constructions, industrial, landscape, commercial, sports, entertainment and any other aerial needs. We use remote control multi-rotor, helicopter and fixed-wing aircraft to capture some of the best aerial photos and video in the industry.

Using our flying cam, difficult or near impossible angles can be achieved with ease and in the shortest time frame. From low to high angles, to forward, pull out or panning shots, right up to indoor fly through. This is done with ease and only needs one or two persons to operate compared to the conventional method that entails more complex, expensive equipment and manpower.

Flying from the height of a person right up to 400 meters, our flying cam captures it's footage in the best distance, depth and angle and of course all with the highest resolution. Our ground station is equipped with a downlink, which receives real-time data, allowing clients to see the actual view from the flying cam. Where this may sometimes be too dangerous or expensive to do with an actual aircraft, our remote control aircraft accomplishes the task with immense ease and at a fraction of the cost.

By featuring more effective, eye-catching aerial photos or video in your corporate videos, brochures, posters, magazines, newspapers and calendars, your advertising and promotions will kick into overdrive.

