Quadcopter- Video Aerial Photography

A drone with GPS and autopilot system including camera gives you plenty of aerial options. As well as flying its programmed route, a drone on autopilot can take aerial photos and video much better than any pilot can.

That is especially true in difficult weather conditions. A drone flying in autopilot mode is monitoring and adjusting its location thousands of times per second. Manual piloting will never be able to achieve this flight accuracy.

For aerial photography, it is great to let the drone fly on autopilot on a given route, while you concentrate on capturing terrific video and photographs. For applications such as crop monitoring and site surveying, letting the drone fly on autopilot is a great option.