

RotorConcept.com - (626) 759-3139 (626) 448-8888



GPS hold system



One key go home



Navigation lighting



Failsafe to return home & land



Low voltage protection



Altitude sensor



Payload up to 1 lb.



Optional up to 30 mins battery pack



Optional camera mount



Optional aluminum case



Optional **Protective** Guards



Optional FPV upgrade (HD live view)

Fully assembled quadcopter truly made for the beginners. The all new Rotor Concept Discovery features the GPS altitude hold system, which allows the quadcopter to have a relative hold and lock on to the correct altitude, position and orientation. This allows it to take off and land steadily and safely, giving you a completely new flight experience. Night flying is now possible w/the built-in navigation light system. The Rotor Concept Discovery also features a GPS Auto Pilot Function, enabling it to return back to its original starting point. This impressive quadcopter also has brand new "One Key to Go Home" technology, making the quadcopter automatically land in the home position by radio switch. Best of all, the flight time of the new Discovery quadcopter is around 15 minutes & the flight distance is up to 1.5 miles.

SHOW SPECIAL \$29 retail \$649