



## ***SUPERLIFT*** ***EDITION***



**This aircraft is available as both a PRISM Sky (Skynode / AEPX4) and PRISM Lite (Cube / Ardupilot) with all of the benefits that each ecosystem has to offer.**

### **Superlift Edition Specifications**

AIRCRAFT WEIGHT (Airframe only, no batteries): ~42lbs

AIRCRAFT WHEELBASE: 1380mm (from motor to motor diagonally)

MAXIMUM PAYLOAD CAPACITY: 60lbs

MAXIMUM TAKEOFF WEIGHT: 140lbs

BATTERY: 4x 12s 16,000mAh

FLIGHT TIME: 15-45 Minutes (Depending on Payload)

PROPULSION: Coaxial X8 with 34" Propeller

MAX TESTED SPEED: 45 mph

CONTROL: KONTACT GCS / Futaba FMT-02

GUIDANCE: Auterion Skynode / Cube

*Contact [sales@wattsinnovations.com](mailto:sales@wattsinnovations.com) for pricing and lead time.*