





## **INCLUDES:**

- · PRISM Sky Aircraft Ready to Fly
- · SKB Travel Case with Custom Foam
- · (1) Quick Release Battery Tray Set

## **REQUIRES:**

GCS: KONTACT or Doodle Labs External Radio BATTERY: WATTS Ultra Light 12s 16,000 mAH LiPo (x2)

## **FEATURES:**

- Fully NDAA Compliant / Made in the USA
- Coaxial X8 Heavy Lift, Capable of Flying at 55lbs AUW
- Powered by Auterion. Utilizes the Auterion Skynode with Enterprise PX4. LTE enabled
- 12mm Payload Mounting Rails
- Easy to Remove Landing Gear
- FPV Camera Standard
- Auxiliary voltages for peripheral devices available on the top frame, bottom frame, and outside of the drone for easy access
- Accepts any 12S WATTS Ultra Light or Tattu LiPo battery
- Easy to use KONTACT Ground Control Station which is centered around a Windows based Tablet (Sold separately).

CONTACT US FOR THE LATEST PRICING AND INFORMATION: INFO@WATTSINNOVATIONS.COM



## PRISM SKY SPECIFICATIONS

AIRCRAFT WEIGHT (Airframe only, no batteries): ~22.5 lbs

AIRCRAFT WHEELBASE: 1100mm (from motor to motor diagonally)

MAXIMUM PAYLOAD CAPABILITY: 25lbs

MAXIMUM ALL UP AIRCRAFT WEIGHT: 55lbs

BATTERY REQUIREMENTS: 2x 12s 8,000 mAh - 16,000mAh

FLIGHT TIME: 12 - 40 Minutes (Depending on Battery & Payload

Configuration)

MAX TESTED SPEED: 60 mph

POWER SYSTEM: Tmotor U8ii with 28" Propeller

CONTROL: KONTACT, Doodle Labs External Radio

GUIDANCE: Auterion Skynode