

# WORK LIKE NEVER BEFORE



**FRONTIER PRECISION**  
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## An Aircraft **Built for Work**

### Longer Propellers

Measuring at 10.5" wing-to-wing, Enterprise propellers are 17% longer than Standard EVO II props.

### Carbon Fiber Arms

Extra rigidity and durability during flight.

### Enterprise Motors

With a diameter of 1.13", Enterprise Motors are 13% larger than standard EVO II Motors, giving you more power.

Built on the back of our popular EVO II, the Enterprise series introduces some exciting new features to the airframe to improve mission performance and versatility. The introduction of carbon fiber arms, larger motors, and specially designed larger propellers – helps you work like never before.

## EVO II ENTERPRISE



**Save Time & Resources**  
with an Upgraded Airframe  
& Modular Accessories

### What makes it better?



**Increased Performance**  
Enjoy better aircraft handling and performance than its predecessor.



**More Flight Time**  
Enjoy 42 minutes of flight time. Longer than any drone of its class.



**Quiet Operation**  
Fly closer to your target without alerting them or escalating a situation.

## EVO II Enterprise At a Glance



**42 min**

Flight Time



**256-bit**

AES Encryption



**ADS-B**

Receiving



**8 mi**

HD Transmission



**16x**

Digital Zoom



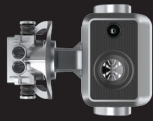
**Modular**

Accessories





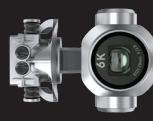
**THREE PAYLOAD OPTIONS**



**EVO II Dual R**



- 20MP 1" CMOS Sensor
- 3x Lossless 16x Digital Zoom Capability
- Adjustable Aperture Range of f2.8 to f11



**EVO II Pro**



- 640°512 (30hz refresh) Radiometric Thermal Imaging Sensor by InfiRay
- Multiple Display Modes: RGB, Thermal, Picture-in-Picture (Overlay)
- 48MP Visual Camera



**EVO II 640T**



- 640°512 (30hz refresh) Radiometric Thermal Imaging Sensor featuring FLiR
- Multiple Display Modes: RGB, Thermal, Picture-in-Picture (Overlay)
- 48MP Visual Camera

**KEY FEATURES**



**8X**  
8x Digital Zoom  
3x Lossless RGB



**8-mile HD**  
Transmission



**Omni-directional**  
Obstacle Avoidance



**Modular**  
Accessories

**ADS-B**

**ADS-B Receiver**  
for Added Safety



**AES 256-bit**  
Encryption



**Loudspeaker**

Enables more effective on-site communication through long-distance telephony and audio loops. One-way audio communication.



**Spotlight**

Bears a powerful, long-distance aerial light when searching or shooting at night. Adjustable angle.



**Strobe**

Indicate the location of the aircraft at night to avoid air traffic accidents. A necessary requirement for dusk and night flying.



**RTK Module**

**(Sold Separately)**

Provides centimeter-accurate positioning data and reduces electromagnetic interference.

**SIMPLICITY. CLARITY. CONTROL.**



The Enterprise Bundle includes the **Autel Smart Controller**, whose 7.9-inch touchscreen and ultra-bright display ensures maximum visibility in any work environment — no matter how harsh the conditions.

**A NEWLY UPGRADED AIRFRAME**



**42min**

The EVO II Enterprise also offers superior flight performance thanks to its **carbon fiber structural design**, which allows for up to 42 minutes of flight time, providing users a drone that works just as hard as they do.

**VERTICAL APPLICATIONS**



**Public Safety**



**Traffic Monitoring & Maintenance**



**Firefighting**



**Power Inspection**



**Search and Rescue**



**Mapping**