





Leader in picture quality and flight intelligence

Autel Robotics' first 6K folding drone







Adaptability and versatility for every lighting environment

The EVO II Pro's advanced camera settings include an adjustable aperture range of f2.8 to f11 and a maximum ISO of 12,800 enabling the photographer to produce images of exceptional precision and sharpness.





Post-Production Flexibility

10-bit allows the EVO II Pro to record up to 1 billion colors. The EVO II Pro retains rich detail in shadows and highlights, allowing greater flexibility in post-production.

LiveDeck: Stream Anywhere

EVO II Pro multi-port HDMI real-time output to meet the requirements of projection monitoring and live streaming.







No one but Autel offers Hyper-lapse photography in 6K

You can enjoy your favorite moments at any time, free from post-processing as 6K mobile time-lapse as video can be exported right after recording, and JPEG/RAW format are also supported.





Equipped with 19 groups of sensors including 12 visual sensors, the main camera, ultrasound, IMUs and other sensors enable building of three-dimensional maps and path planning in real time.



Maximum Performance Endless Possibilities

Maximum Flight Time

 40_{minutes}

EVO II series flies for up to 40 minutes.

Maximum Transmission Range

5.5 miles

Fly up to 5.5miles (9km) away from the pilot's location with confidence in video and telemetry transmission. Maximum Wind Resistance

39 mph (17m/s)

Fly in virtually any wind condition (urban or rural) with confidence, ensuring a successful mission.

Maximum Flight Speed

45_{mph}

With speeds of up to 45mph (20 m/s), the EVO II Pro arrives quickly and efficiently.





BORN TO EXPLORE



www.autelrobotics.com