

SEE THE HEAT!

The safety of firefighters and those they protect is dependent on an accurate initial and on-going size-up. The Autel EVO II™ Dual ensures accuracy and quality in initial and on-going size-ups, allowing visual information to be transmitted to command, companies en-route, fireground, or anywhere else the visual signal should be shared. The Autel EVO II™ Dual combined with the Autel LiveDeck™ is the most rapid deployable, live-streaming tool available to firefighters today.

With thermal capability, firefighters are able to see through smoke, mist, and fog, identify hotspots, improve resource management, and provide greater situational awareness at any incident.



Autel EVO™ II Dual for Fire Fighting

- Highest resolution 640x512 30Hz thermal camera available (non-military)
- 8K RGB camera for detailed imaging and documentation for arson investigation, mapping, and overwatch in daylight
- 4X Lossless zoom, 8X Digital zoom
- Best-in-class OmniDirectional Obstacle Avoidance Technology®
- Autonomous search grid-capable for rapid, accurate scene capture
- Compatible with all 3D Imaging software for accident reconstruction
- Camera system with live view on remote or send to command monitors via Autel LiveDeck™
- Interchangeable sensors/payloads
- Safely flies in high wind, urban environments with stability
- 40 minute flight time
- Airborne in under 40 seconds
- Stream IR and/or RGB video anywhere, anytime when combined with Autel LiveDeck™

AUTEL for **PUBLIC SAFETY**
ROBOTICS

