

Imaging System

The Gimbal Camera System integrated into the **Delican UAV** enhances operational effectiveness by providing advanced target detection and imaging capabilities. With features such as automatic target tracking, moving target detection, precise geo-location, video stabilization, and in-image target locking, it delivers high-precision identification during missions and ensures real-time situational awareness and area dominance for the operator.

60x Electro-Optical Camera Zoom	10x Thermal Camera Zoom
 Automatic Scene and Target Tracking	 Optional Laser Pointer
720p HD Quality Resolution	kg Low Weight and Compact Design



Enetki Defence has been operating in the fields of defence and public security since 2016 and is a technology company specialized in Low-Altitude Unmanned Aerial Vehicle (UAV) Systems. The company continues to strengthen its expertise in this area through artificial intelligence-based image processing technologies, as well as hardware and software systems.

The systems we develop meet the needs of security units operating on land, at sea, and in the air in our country and allied nations, contributing to the effective and secure execution of critical operations.

SCAN THE **QR CODE** FOR MORE
INFORMATION ABOUT **THE PRODUCTS**.



Enetki Defence INC. - HEADQUARTERS

PHONE: +90 (312) 443 02 00
E-MAIL: bilgi@enetki.com
ADRESS: Çamlıca Mahallesi Anadolu Bulvarı, AA1
BLOK No: 20/1A Yenimahalle, Ankara, TÜRKİYE

Enetki Defence INC. - FACTORY

PHONE: +90 (312) 443 02 00
E-MAIL: bilgi@enetki.com
ADRESS: HAB OSB, Saray OSB Mahallesi G7
Caddesi, No:1 Kahramankazan, Ankara, TÜRKİYE

enetki.com



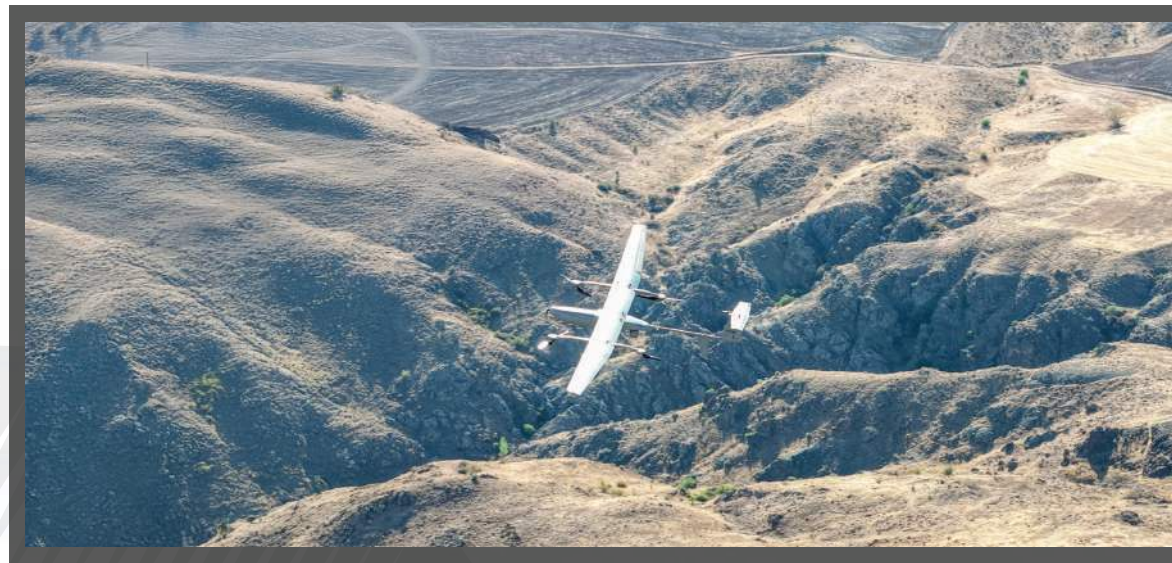
DELICAN
Low-Altitude Unmanned Aerial Vehicle System



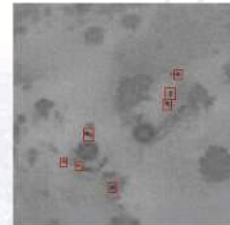
 Fully Autonomous Flight	 Vertical Take-off and Landing	 Low Acoustic and Visual Signature	 3-Hour Mission Endurance
 40+ km Communication Range	 Enhanced Navigation Software	 Fully Electric	 Rapid Deployment and Portability

Delican Unmanned Aerial Vehicle (UAV) System, is an electrically powered, low-altitude UAV system developed for defence and public security operations. With its fully autonomous vertical take-off and landing (VTOL) capability, it enables effective mission execution in challenging terrain and weather conditions without the need for runway infrastructure.

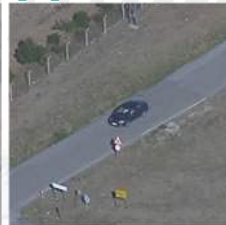
Equipped with artificial intelligence technologies, the Delican UAV operates in full compatibility with advanced command and control infrastructures, enabling smarter, safer, and more efficient field operations. Thanks to its rapid deployment capability and modular architecture, it offers quick and flexible solutions to dynamic mission profiles, maximizing operational effectiveness.



Mission Applications



Intelligence, Surveillance and Reconnaissance



Law Enforcement and Public Security



Border and Coastal Security



Disaster and Emergency Management



Search and Rescue

