



20+ KM OPERATIONAL RANGE

Çivi stands out with its advanced architecture designed to overcome the line-of-sight (LOS) limitations of conventional FPV systems. By utilizing the primary carrier platform, Delican UAV, as an airborne communication relay, the system enables uninterrupted command and control and high-precision strike capability at ranges exceeding 20 km.

This innovative architecture allows Çivi to maintain mission effectiveness even in heavily contested electronic warfare (EW/jamming) environments, providing reliable and sustainable operational capability.



PRECISION ENGAGEMENT

Equipped with image processing-based target detection and tracking systems, the platform delivers precision engagement capability under operator control.



MISSION ABORT / SAFE TERMINATION

In the terminal phase, the system executes an automated mission termination maneuver and transitions into HANG mode, enabling the operator to safely regain control.



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



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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.

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FPV KAMIKAZE DRONE

Çivi stands out with its advanced architecture designed to overcome the line-of-sight (LOS) limitations of conventional FPV systems. By utilizing the primary carrier platform, Delican UAV, as an airborne relay, the system enables uninterrupted command and control (C2) and high-precision strike capability at ranges exceeding 20 km.

This innovative architecture allows Çivi to maintain mission effectiveness even in heavily contested electronic warfare (EW/jamming) environments, providing reliable and sustainable operational capability.

Integrated image processing capabilities activated during the terminal phase enable high-precision target identification and engagement. Supported by electro-optical and thermal imaging systems, the platform ensures effective target acquisition both day and night, under all operational conditions.

Equipped with a proximity sensor featuring an adjustable triggering distance of 3–30 meters, the system maximizes target effect through controlled detonation. With multiple warhead configurations, it offers flexible solutions tailored to diverse mission profiles while prioritizing operational safety. In mission abort scenarios, autonomous maneuvering algorithms enable safe return or controlled self-neutralization.

Key Specifications	
Airframe	7/8 inch <i>(Indigenously developed by Enetki Defence)</i>
Platform Weight	2100 g – 2250 g <i>(configuration dependent)</i>
Payload Capacity	600 g
Endurance	6–12 minutes <i>(battery and payload dependent)</i>
Dive Speed	70–130 km/h
Dive Angle	45°





20+ km
Operational Range
(Delican Air Relay Architecture)



EW/
Jamming
Resilience



Integrated
Safety
Systems



Rapid Deployment,
User-Friendly
Design



AI-Based Target
Detection &
Tracking



Day/Night
Operational
Capability



Autonomous
Target
Engagement



Proximity-Based
Controlled
Detonation

