UKRSPEC In advance In advance SHARK-D UAS

RANGE: UP TO 80 KM

The Shark-D delivers all-environment reconnaissance to empower missioncritical decisions and ensure dominance.

Day/Night Payloads

Gimbaled camera systems enable object detection up to **53 km** during the day and **8.7 km** at night. They feature advanced capabilities, including automatic object tracking, coordinate identification, and digital stabilization.

Advanced Software

Our intelligent software learns from each operation. It reduces human errors and enhances control, so operators can use more time for analytical work.

Electronic Warfare Resistance

Stay in control, no matter what. The adaptive software-first system ensures Shark-D remains robust against electronic warfare and other attacks.

→ **Other UAVs**

Shark-D extends communication ranges and operational capabilities of various drones. This improves collective operational intuition and response.

YOUR SENSORS ENHANCED



Resilient, swift, and with low acoustic visibility, the Shark-D leverages its compact build to deliver big results. It empowers operators with intuitive controls and the ability to **identify objects from long distances and high altitudes**. Simply put, armed with Shark-D, you can detect threats earlier, see farther, and act smarter.

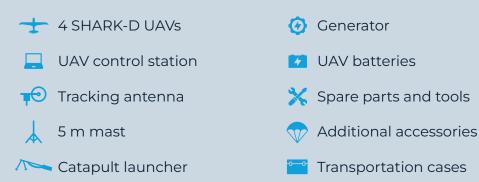
Integrated Camera Systems



*The DRI data for all cameras is specified for an object measuring 1.5 x 1.5 m under ideal weather conditions.

What's Included?

The SHARK-D ensures that your team has everything needed **for 700 hours within operational maintenance.**



Technical details:			
Flight time	4 h	Flight route	250 km
Communication range	Up to 80 km	Deployment time	20-40 min
Wingspan	3.4 m	Relaunch time	10 min
МТОЖ	12.5 kg	Engine type	Electric
Ceiling	3000 m	Takeoff and landing	Catapult takeoff and parachute landing