



NAUDI

National Association of
Ukrainian Defense Industries

UKRSPEC SYSTEMS



SHARK

unmanned aerial system

SHARK UAS - is a perfect multifunctional unmanned aerial system, that combines advanced technologies and the world's richest experience of UAV application.

KEY FEATURES

- Determination of target coordinates
- Encrypted datalink
- Real time reconnaissance
- Low noise visibility



TECHNICAL CHARACTERISTICS:

Communication range	30 / 60 optional
Max. ceiling	2000 m
Operational altitude	1000 m
Flight time	240 min
Cruising speed	80 km/h
Max. speed	150 km/h
Wingspan	3.4 m
Catapult launch	yes

CAMERA:

Optical zoom	30x
Total zoom	90x
Max. tracking distance	up to 5000 m
Digital stabilization	yes
Anti-fog feature	yes



SHARK UAS provides wide range of autonomous intelligence, surveillance and reconnaissance operations in all-environment conditions, such as:

- Aerial reconnaissance
- Border security
- Police operations
- Aerial mapping



UAS CONFIGURATION:

- Shark UAV
- Advanced camera system
- Catapult launcher
- Ground control station
- Software
- Tracking antenna



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