

# MINI SHARK

## UAS

**UKRSPEC  
SYSTEMS**

— in advance

### HAND LAUNCH 35 KM RANGE

The smallest, lightest, and sneakiest in the pack of our fixed-wing drones. This EDC solution is designed to act smart on the fly.



#### **EO/IR Gimbals Line**

Our advanced gimbal systems provide exceptional clarity and detail, both day and night. With 10x optical zoom and high-performance IR capabilities, you'll capture every crucial moment.



#### **Belly Landing**

Built for the real world. With an automatic belly landing feature, MINI SHARK lands itself safely and quickly without extra gear.



#### **Intelligent Software**

Our intelligent software learns from every mission, enhancing performance and reliability. Focusing on user experience, it minimizes errors and maximizes control.



#### **Easy Launch**

Get airborne in seconds. MINI SHARK requires just one operator and no extra equipment. Launch it anytime, anywhere.

# MINI SHARK

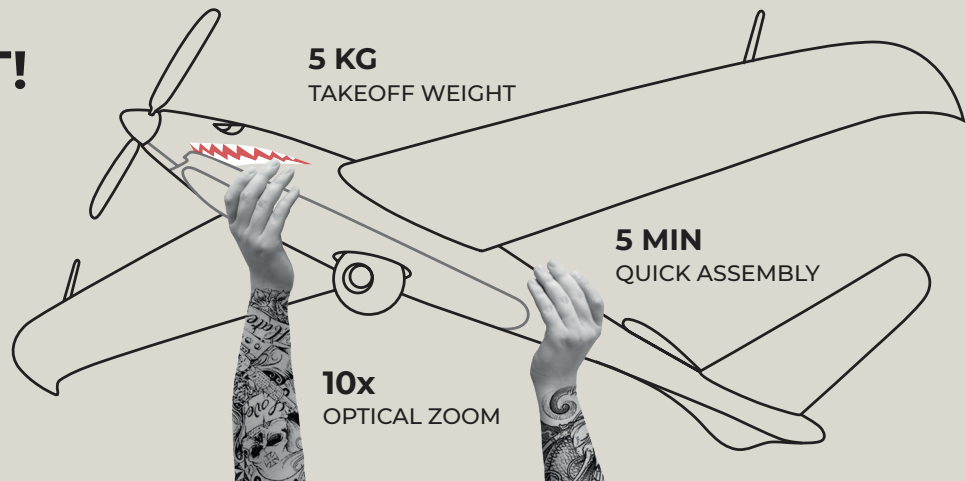
# MAXI IMPACT

**UKRSPEC  
SYSTEMS**  
— in advance

While others bulk up, the MINI SHARK remains compact yet potent. Equipped with the same technology as its larger counterparts, it is **perfectly suited for prompt reconnaissance and surveillance operations.**

## TRY IT OUT!

*ANY TWO HANDS  
CAN MANAGE THE  
MINI SHARK*



## ALL FITS INTO TWO BACKPACKS



### BACKPACK 1:

- MINI SHARK UAVs 

### BACKPACK 2:

- Mobile control station
- Spare parts, tools, and accessories

#### Technical details:

Endurance	2 hrs
Communication range	35 km
Max. flight altitude	3000 m
Flight route	110 km
MTOW	5 kg
Camera systems	USG-261 EO, USG-261T IR
Takeoff and landing	Hand launch and automatic belly landing