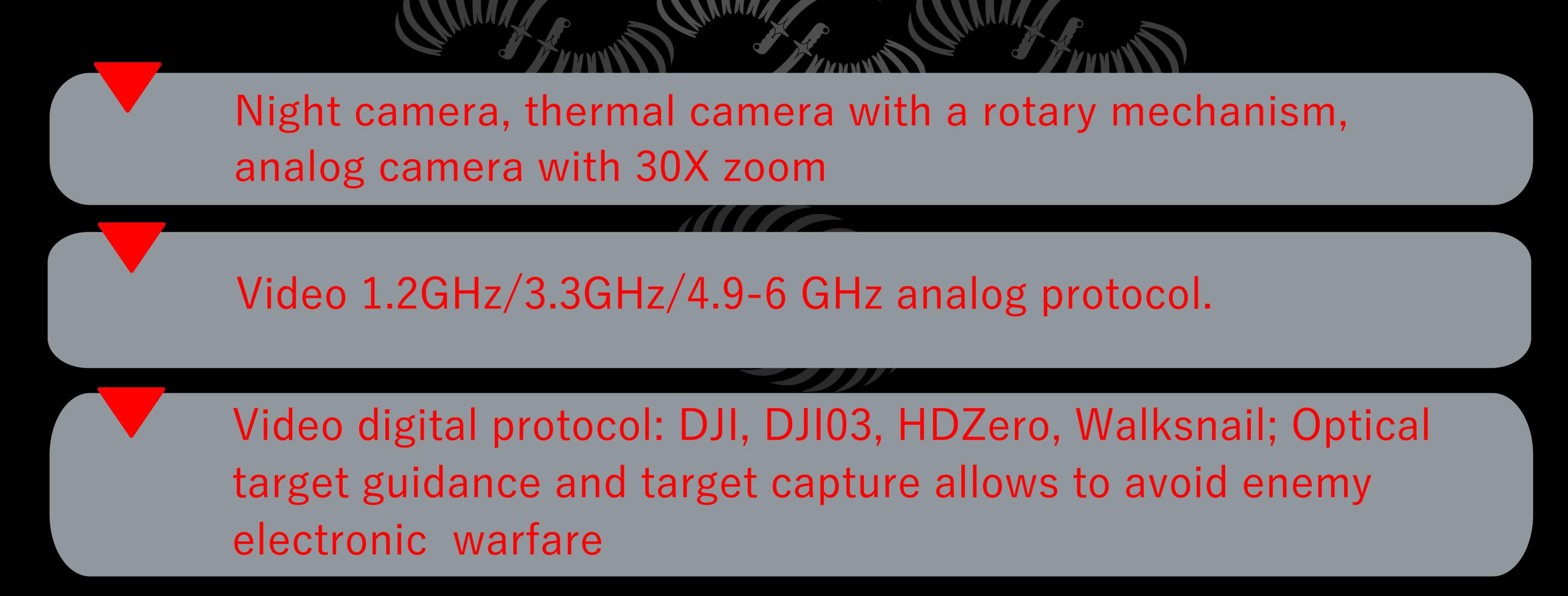
## NSR®FPV TAS NISR FPV attack UAV

Attack uav with the function of dropping striking elements. It can be used in navigation modes and fly on assignment. Uses LORA protocol control. The ability to install up to 3 receivers with packet separation in case of loss of communication. Possible modifications:

- Up to 3 receivers with auto-switching in case of loss of communication



- Servo for release system
- Target capture system
- Retrofitting with navigation modes: point hold, altitude hold, auto-return with auto-landing, flight on a flight assignment
- Repeater can be mounted optionally
- Can be equipped with net-shooting 'drone catcher'
- Electronic warfare direction finding
- Fiber-optic video transmission and control connection up to 10 km



Frequency offset control and proprietary antennas for each frequency ranges: 190-1020 MHz, 2100 MHz-2700 MHz.

This document is not contractual. Subject to change without notice.

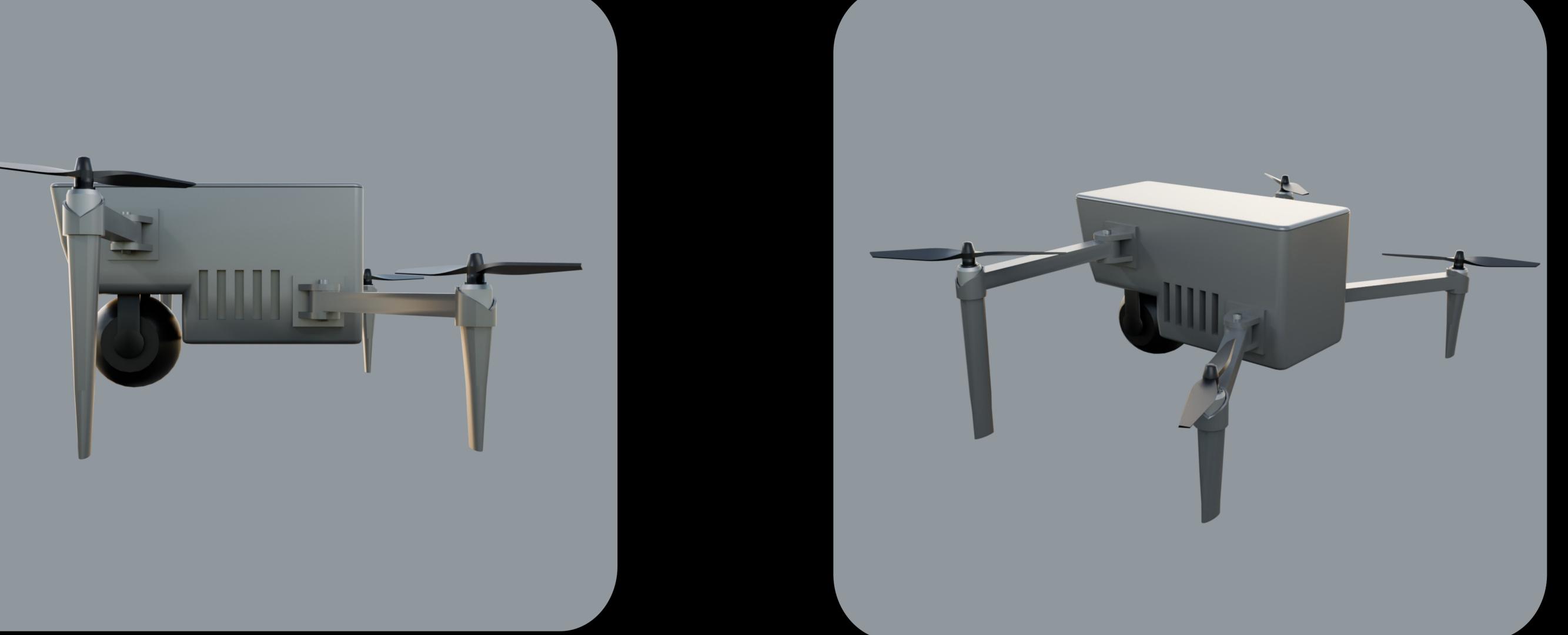
All rights reserved. © 2024 NSR



Contact T.+971547670500 E: info@nsr-defense.ae W: www.nsr-defense.ae

## NSR®FPV TAS NISR FPV attack UAV







## MAIN SPECIFICATIONS

Size	9 inch
MTOW	3 kg
Engine type	electric
Maximum Range	51 km
Cruise Speed	140 km/h
Max flight time	30 min
Attack Guidance	GNSS, Visual Navigation optical guidance, automating aiming using AI, Optica
Payload	2 kg

