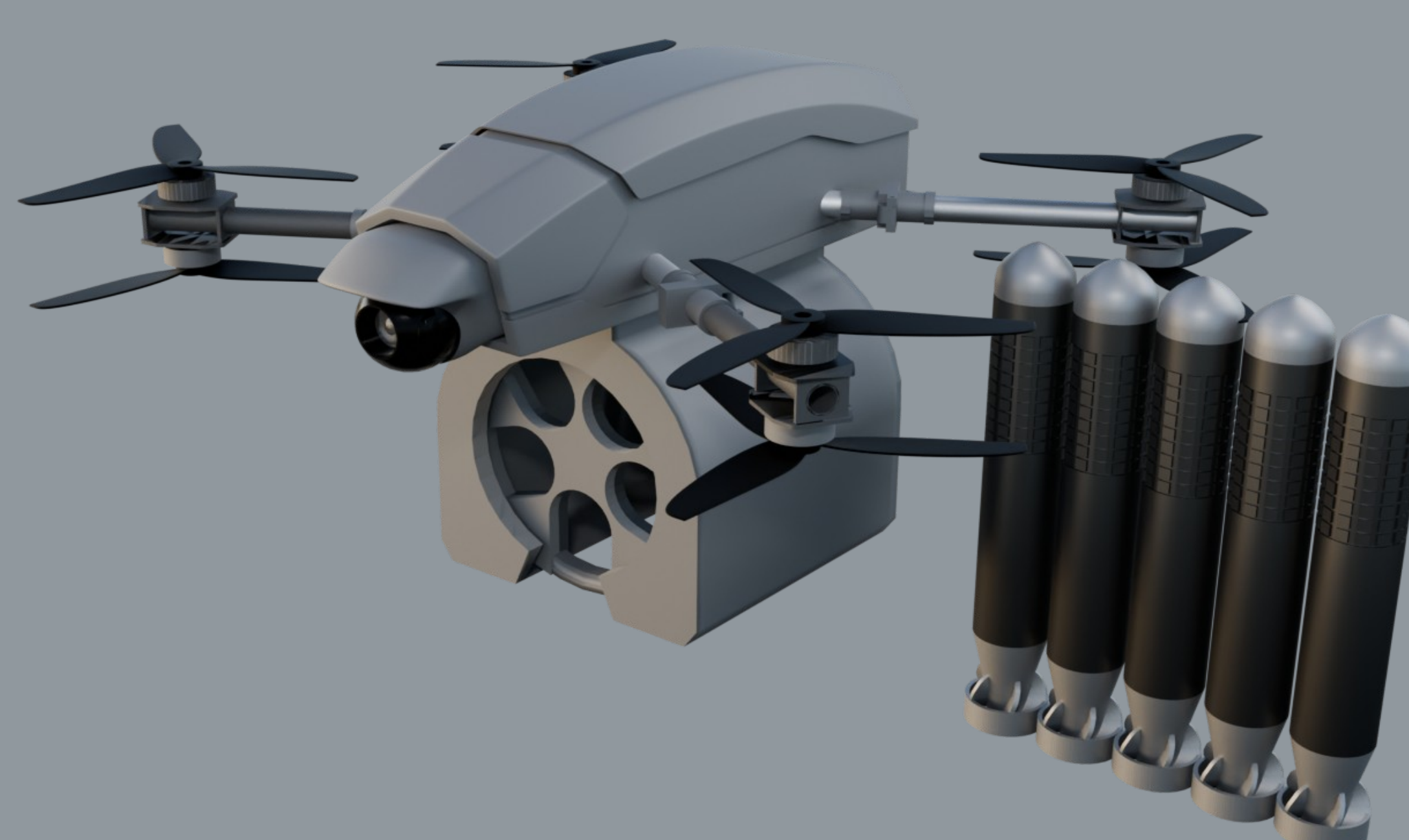
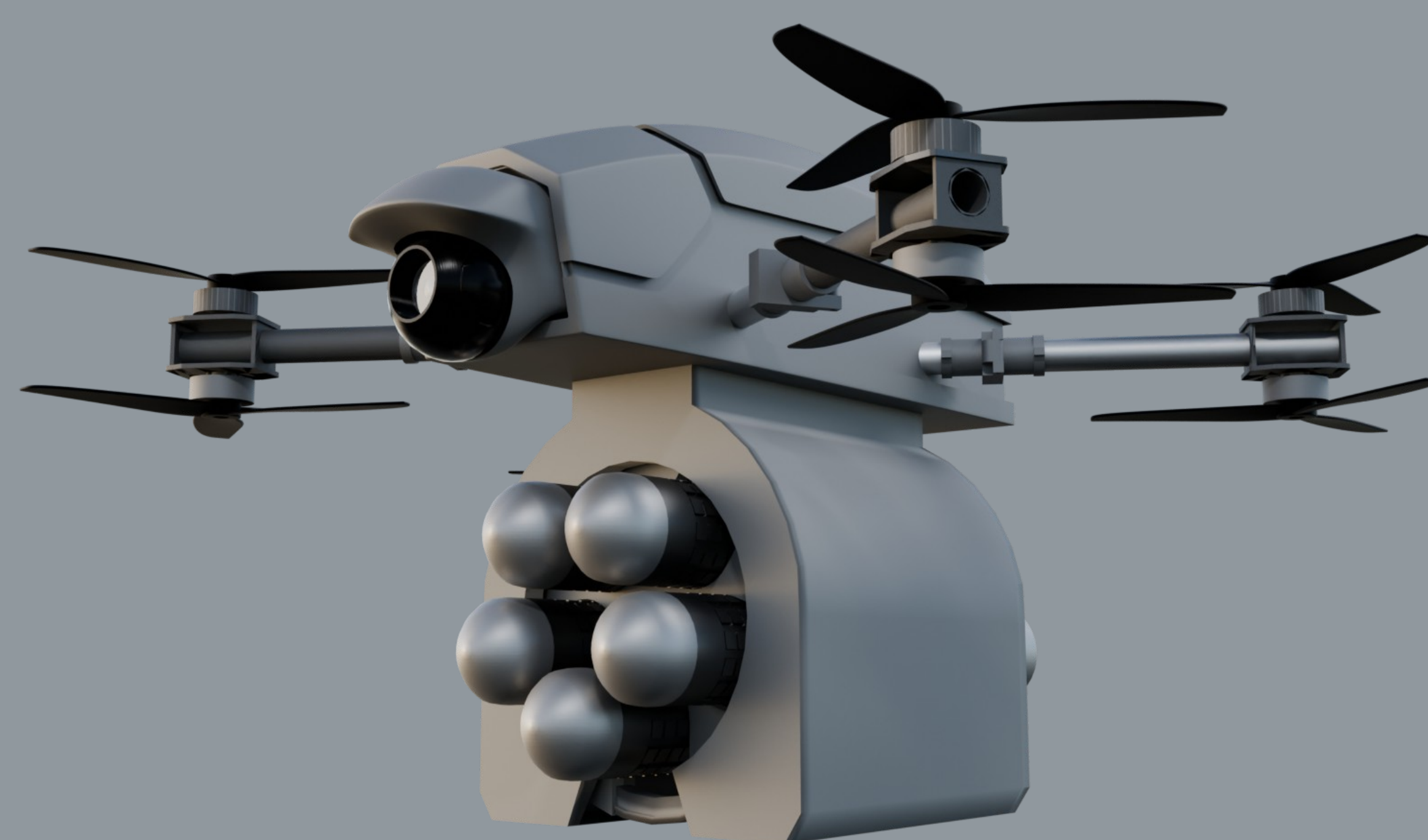


NSR®FPV TAS, Saqr-OCTO

Special attack/reconnaissance UAV

The Combat uav with the function of dropping striking elements offered by our company is a high-tech solution for performing tasks on the battlefield and in difficult tactical conditions. It is designed using the latest advances in aerodynamics, navigation systems and combat load, which makes it superior to most analogues on the market.

The uav is equipped with modern sensors and high—definition cameras, which allows you to determine targets with maximum accuracy even in difficult conditions - with low visibility, at night, as well as in the presence of interference. Thanks to advanced GPS and inertial navigation algorithms, our uav is able to autonomously perform long-range missions, avoiding detection and staying out of range of enemy air defense systems.



Frequency offset control and its own antennas for each of the frequency ranges: 190-1020 MHz, 2100GHz-2700 MHz

Analog camera with 30X zoom, Night camer,Thermal camera with a rotary mechanism

Electronic warfare direction finding.

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

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NSR®FPV TAS, Saqr-OCTO

Special attack/reconnaissance UAV



MAIN SPECIFICATIONS

Size	13 inch
MTOW	9 kg
Engine type	electric
Maximum Range	20 km
Cruise Speed	65 km/h
Max flight time	40 min
Distance	43 km
Attack Guidance	GNSS, Visual Navigation optical guidance, automatic aiming using AI, Optical fiber
Payload	5 kg

