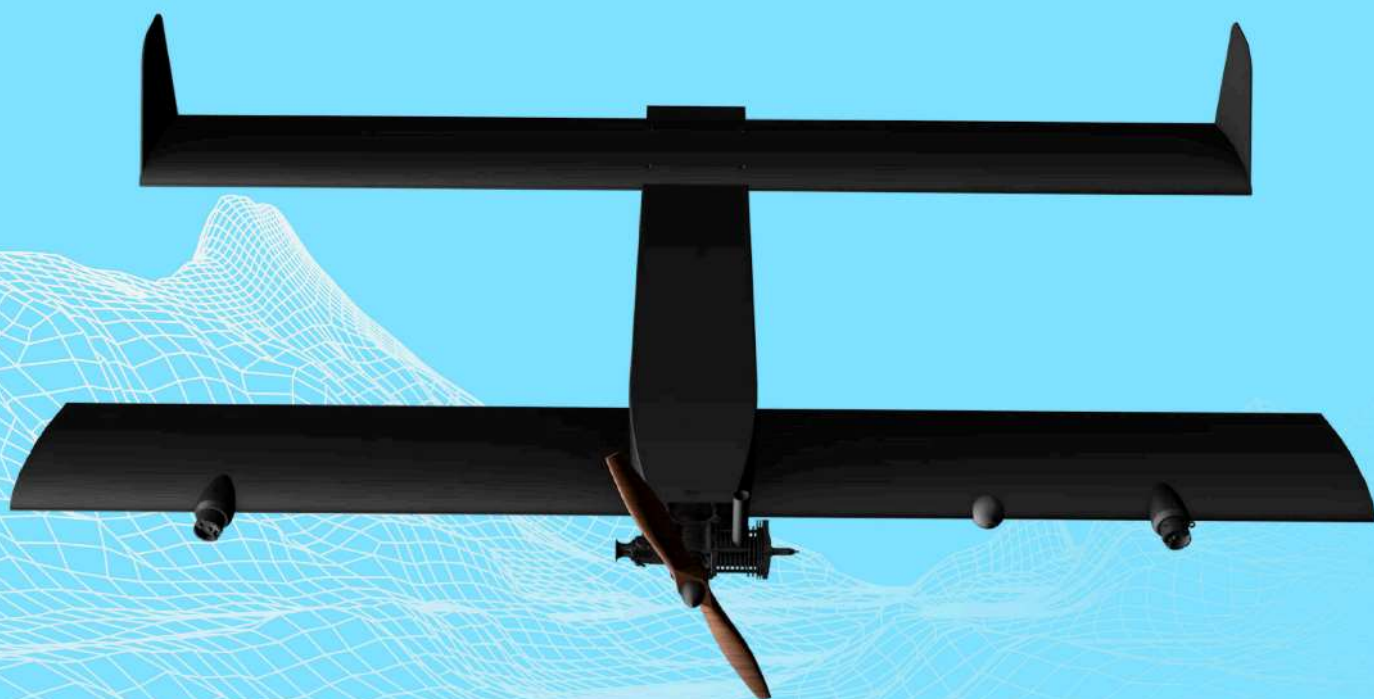


# **LONG RANGE KAMIKAZE DRONE**

**/OPERATIONAL-TACTICAL LEVEL**

**TANDEM**



## **OPERATIONAL-TACTICAL KAMIKAZE DRONE**

The kamikaze strike drone is designed to strike deep behind enemy lines. In the basic version, it is effective against lightly armored vehicles, metal tanks and containers, small boats, aircraft, EW, helicopters, military infrastructure, etc.



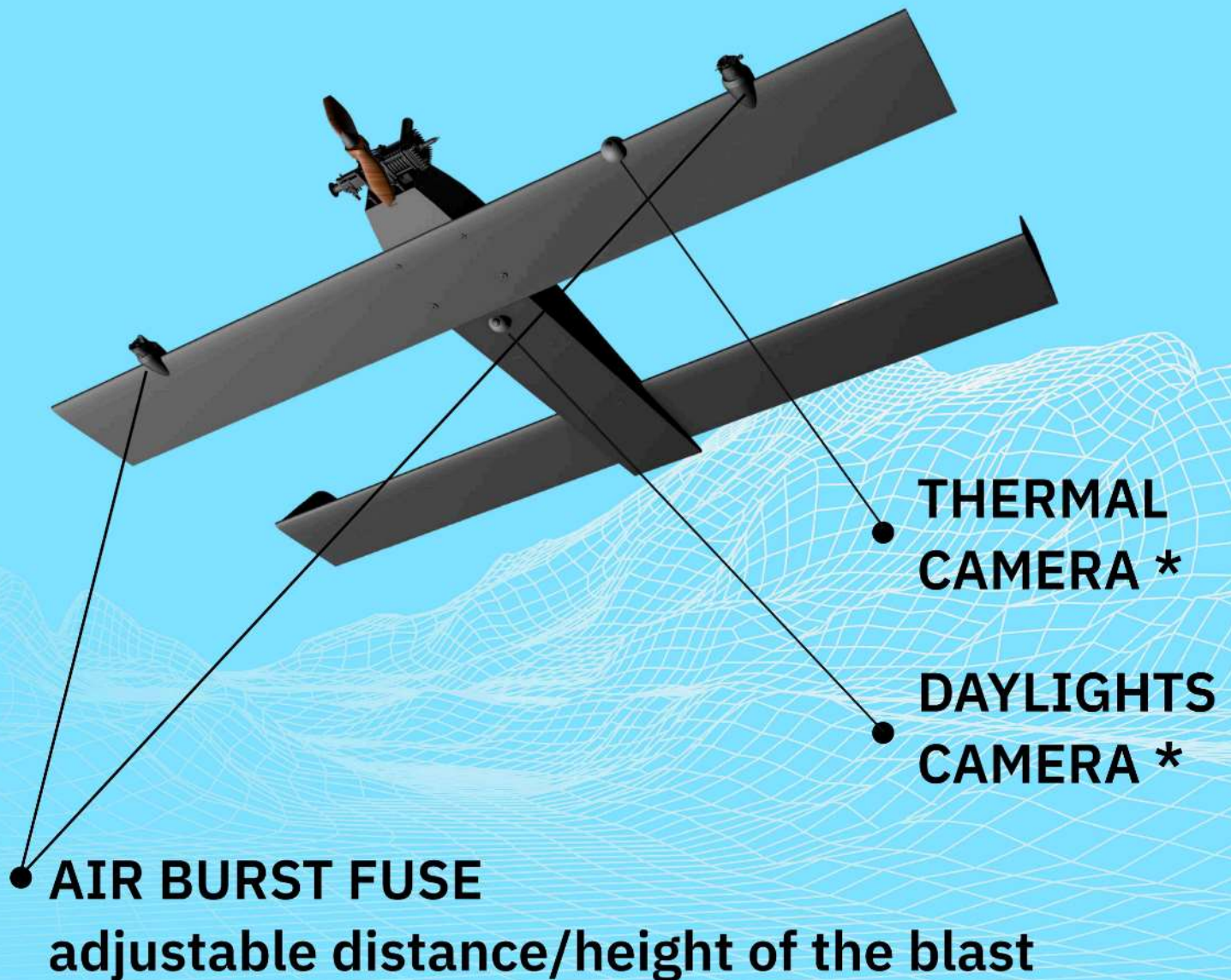
# SPECIFICATIONS



- ◆ COMBAT RANGE - 200 km
- ◆ FLIGHT TIME - 2 hrs
- ◆ CRUISE SPEED - 30 m/s
- ◆ MAXIMUM SPEED - 33 m/s
- ◆ MTOW - 24 kg
- ◆ MAXIMUM PAYLOAD - 10 kg
- ◆ WINGSPAN - 2400 mm

# TACTICAL FEATURES

- ◆ CRPA radio jamming protection
- ◆ ANTI-SPOOFING module\*
- ◆ SELF-DESTRUCT system
- ◆ DIGITAL VIDEO TRANSMISSION\*
- ◆ PIXEL-LOCK guidance systems\*



\*optional



# GROUND CONTROL STATION



**GROUND CONTROL STATION**  
Roda Lizard RB14

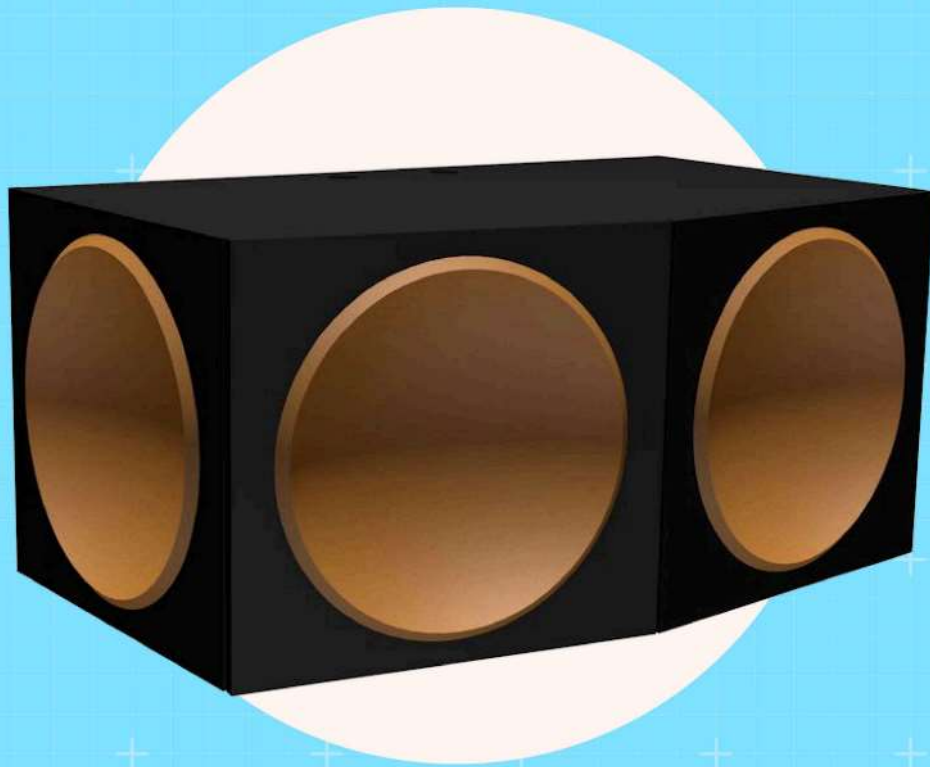


**SPECIAL MONITOR**  
Serval-RD15-FHD-02



**MODULAR CONTROL HANDLE**

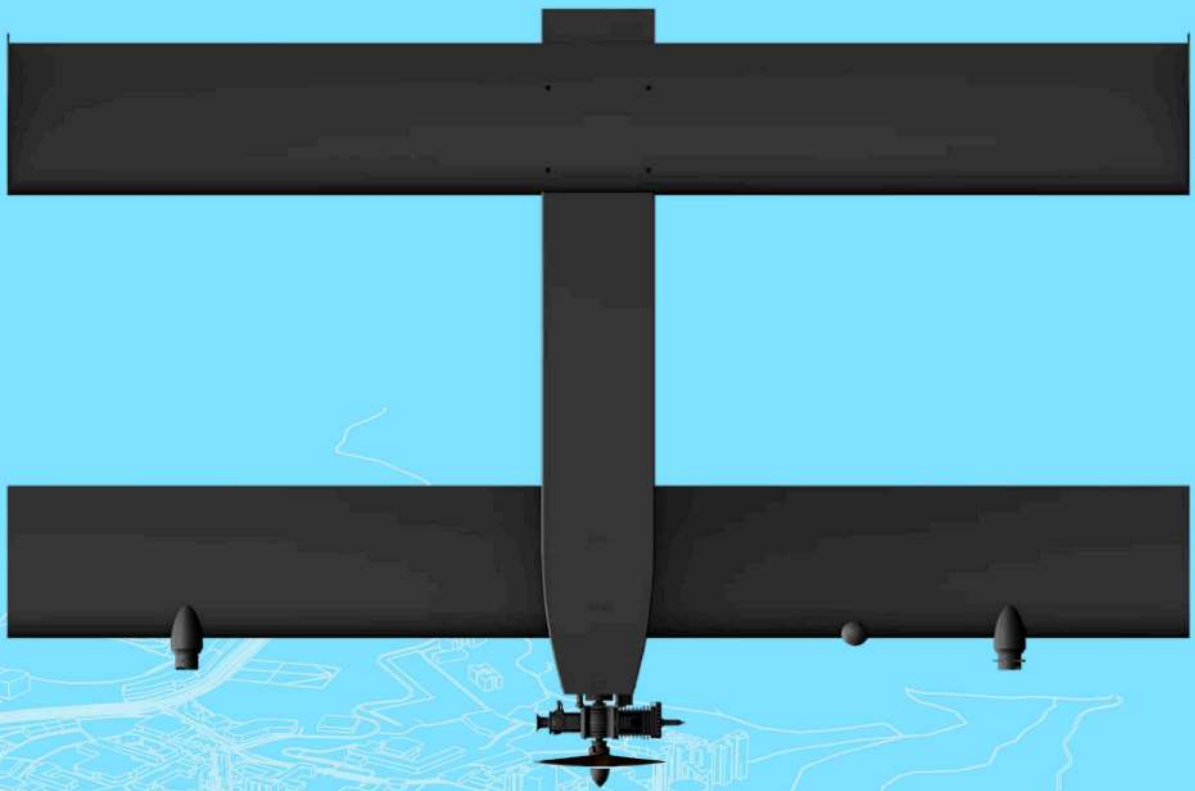
# PAYLOAD



- ◆ The high-explosive fragmentation warhead allows for the formation/planning of the directional vector of fragmentation.
- ◆ The warhead fragments have an armor penetration of 80 mm. The radius of effective destruction by fragments is 30 meters.
- ◆ The warhead features electric detonators, laser target sensors and a mechanical inertial fuse.



# COMPLEX



- ◆ UCAV (required amount)
- ◆ LAUNCHER
- ◆ FUEL STATION
- ◆ ANTENNA COMPLEX
- ◆ GROUND CONTROL STATION - Roda Lizard
- ◆ SPECIAL MONITOR - Roda Serval\*
- ◆ MODULAR CONTROL HANDLE
- ◆ 2 × TRANSPORTATION CASES - Peli
- ◆ SPARE PARTS
- ◆ TOOLS

\*optional

**TANDEM**

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