

# DDS-10K COMBAT UAV

DRACO-10K



## DESCRIPTION

The DDS-10K is an operator-supervised Autonomous Air Vehicle (AAV) equipped with a turbojet engine and modular payloads, making it adaptable for various intercepting missions.

As a counter-UAS loitering munition, it is compact, has medium range, and operates at high altitudes. It is equipped with ground-based 3D radar, autonomous control systems, remote control capabilities, and electro-optical sensors for precise guidance and targeting.

Also, it features an advanced anti-jam GNSS receiver for reliable performance in jamming environments.

Its ground-based 3D radar system enables the detection and tracking of aerial threats up to 100 km away. This air defense munition can take off, track, and intercept targets at the first sign of danger, providing valuable time to assess the situation.

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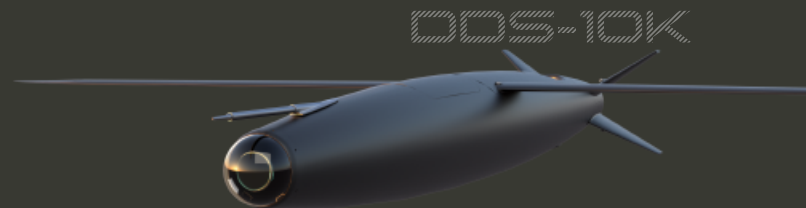


## OPERATIONAL ROLE

An interceptor equipped with a high-explosive fragmentation warhead for air defense, featuring rapid launch capabilities and the ability to identify and intercept a wide range of aerial threats with precision and speed. It guarantees the quick and reliable neutralization of potential dangers, making it an essential asset for any defense strategy.

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DD5-10K

## PARAMETERS

Wingspan:	3,500 mm
Max loaded weight:	70 kg
Max payload:	12 kg
Engine type:	Turbojet
Flight endurance:	Up to 40 min
Cruise speed:	200 km/h
Flight distance:	200 km
Operational range:	70 km
Max flight altitude:	8,000 m ASL
Take off type:	Solid rocket booster

## EQUIPMENT

UAV:	10 items
Ground control station:	1 item
Launch system:	10 items
3D Air Surveillance Radar:	1 item