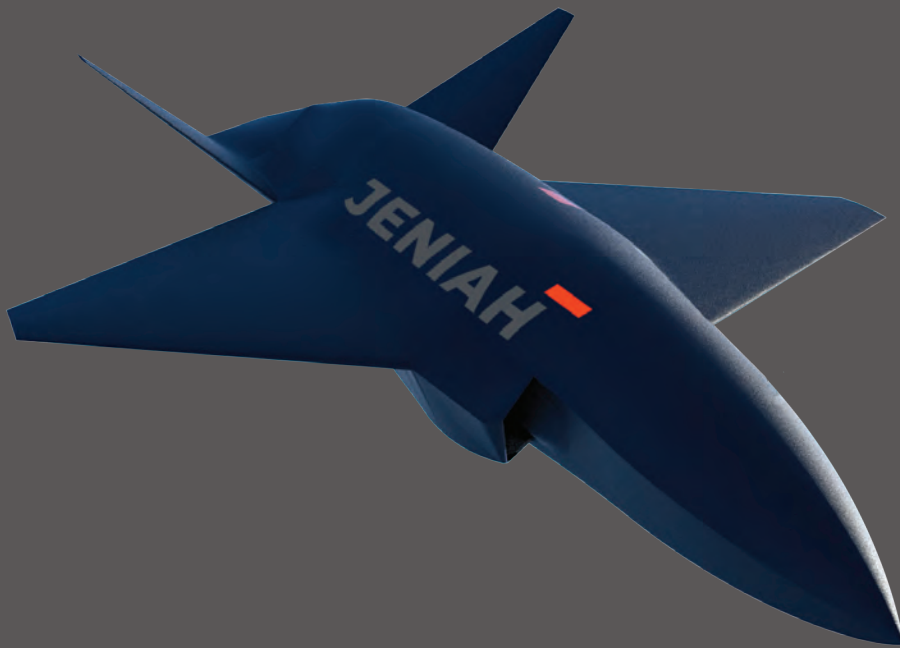


# ADASI

## JENIAH COLLABORATIVE COMBAT AERIAL VEHICLE

# HIGH SPEED. MULTI-ROLE PAYLOADS.



The ADASI Jeniah Collaborative Combat Aerial Vehicle is a high-speed, low-observable, unmanned combat aerial vehicle system capable of delivering various munition payloads. Designed to meet diverse mission requirements, the Jeniah system is a powerful asset for both land and sea operations.

With a cruising speed up to M 0.7, maximum speed of more than 1,000km/h the Jeniah system creates new opportunities to deliver payloads up to 480kg to strategic targets.

# SPECIFICATIONS



## KEY FEATURES

- Maximum munition payload of 480kg
- High-speed Collaborative Combat Aerial Vehicle with maximum speed of 1,000km/h
- Low observable platform

## SPECIFICATIONS

### JENIAH

<b>MTOW:</b>	>4,000kg
<b>Wingspan/length:</b>	6.5m/10.5m
<b>Payload:</b>	480kg
<b>Autopilot/control:</b>	Autonomous
<b>Cruise speed:</b>	>0.7 @ 25kft
<b>Maximum speed:</b>	>1,000km/h