

TRIDENT
AEROSPACE

NINJA-P

AIR LAUNCHED DRONE INTERCEPTOR



Expansive Warhead

**AI assisted
Long range FPV relay**

www.tridentaero.com

NINJA-P

NINJA-P is an air-launched FPV-guided interceptor designed to defeat hostile unmanned aerial systems (UAS). Using a low-latency relay through the carrier aircraft, the operator maintains full control during the engagement, providing long-range interception capability against loitering munitions and fixed-wing attack drones while extending the coverage of layered air defense systems.

Launch Platform: Compatible with Trident BE-45, Trident BE-50, HAVOC tactical UAS, and most fixed-wing or rotary-wing manned aircraft under 200 kt.



MAX SPEED	290 km/h
PROPULSION	High performance Brushless motor
LAUNCH	From manned or unmanned platforms
ENGAGEMENT MODE	A-TO-A / A-TO-G

The system capabilities presented assume optimal operating conditions. The performance of ground and airborne systems may be affected by various factors, including, but not limited to, radio spectrum conditions, weather, wind, temperature, and style of operation.