RAPID INTERCEPTOR PLATFORM

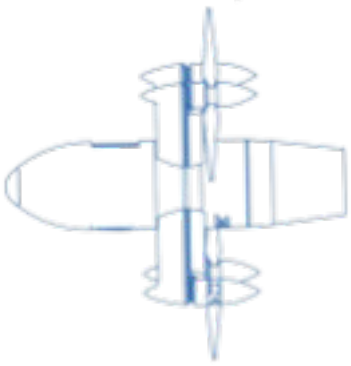
KAZE Drones Inc.

RIP-O · OPEN ARCHITECTURE · NDAA COMPLIANT

RIP-O

BUILT TO INTERCEPT. OPEN TO INTEGRATE.

A high-speed counter-UAS interceptor that stands alert unattended, launches on a remote cue, and integrates with existing systems.



MODULAR DESIGN | ADDITIVE MANUFACTURED | TOOL-LESS ASSEMBLY

STATUS · CURRENTLY IN TESTING

150+ MPH	5 MI	24/7
TARGET TOP SPEED	TARGET ENGAGEMENT RANGE	UNATTENDED ALERT

01

MEETS THE THREAT

Cued to the threat's path, R.I.P. closes the distance and ends the problem before it reaches the protected site.

02

OPEN BY DESIGN

Designed to integrate with customer-selected radar, sensors, C2 and mission systems. No proprietary ecosystem required.

03

STANDS ALERT, UNATTENDED

Lives in a weatherproof enclosure at the site it protects, cued remotely and launched with no personnel required on site.

04

ONE AIRFRAME, BUILT TO SPEC

The same airframe, built around each unique operating environment. See RIP-C on the reverse for the frontline variant.

ENGAGES GROUP 1 THROUGH 3

GROUP 1	GROUP 2	GROUP 3
< 20 lb	21-55 lb	56-1,320 lb
< 1,200 ft AGL	< 3,500 ft AGL	< 18,000 ft MSL
< 100 kt	< 250 kt	< 250 kt
		WITH WARHEAD

DEFEAT

KINETIC + OPTIONAL WARHEAD

Modular architecture supports multiple defeat mechanisms. Warhead option in development, configured to customer requirements.

Group 3 engagement requires the warhead configuration. Cued intercept. No tail chase required.

DESIGNED FOR Critical infrastructure · Border security · Stadiums and public events · Airports · Correctional facilities

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SAM.GOV ACTIVE · CAGE 190Z6 · UEI RLSLEHHE3LH6 · SERVICE-DISABLED VETERAN-OWNED SMALL BUSINESS

BUILT IN NORTH DAKOTA

Performance figures and target classes are design targets. The system is in testing, and specifications are subject to change.

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