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Quick Data Sheet

Bumblebee Mk I

VERSION **5** LAST UPDATED **November 6, 2026** CLASS **Interceptor System**

01 System Overview

Designed as part of the modular Hive architecture with common sensing, cueing, guidance, and integration interfaces.

STATUS
Development / program information available on request.

02 Capabilities

Primary role	Autonomous interceptor
Effector type	Explosive effector
Mission focus	Cost-effective interception
Estimated unit cost	<6K
Max range	Not Public
Max altitude	Not Public
Deployment time	Not Public
Onboard / supporting sensors	Not Public
Guidance architecture	Autonomous guidance & control
Mission cueing	Hive sensor / track cueing
Target classes	Class 1–3 evaluation: Not Public
Detect / Track / Neutralize	Detect: Hive sensors · Track: Hive track cueing · Neutralize: Mk I

03 Hive Integration

Integrates with Hive sensing and track-cueing components through the platform architecture.

04 Mission Applications

Low-altitude counter-UAS missions and program-specific configurations.

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