

VAMPIRE™ C-UAS PRECISION STRIKE AND ISR WEAPONS SYSTEM

Vehicle-Agnostic Modular Palletized Intelligence, Surveillance and Reconnaissance (ISR) Rocket Equipment

L3Harris' VAMPIRE system delivers rapid, lethal protection against hostile drones and ground threats – decisively protecting personnel and critical assets. A compact, low-cost, multi-mission counter-unmanned aerial systems (C-UAS) weapons system, it detects, tracks, strikes and neutralizes threats from any platform, in any domain.

VAMPIRE is an affordable, compact ISR and counter-UAS weapons system designed to deploy on nearly any platform, vehicle or vessel. This all-in-one system excels in counter-unmanned airborne system (C-UAS) operations, delivering precision strike capabilities with customizable sensors and weapons, significantly reducing the cost-per-effect and overall cost of ownership.

L3Harris' WESCAM MX-Series electro-optical/infrared (EO/IR) stabilized targeting system mounted on VAMPIRE's telescopic mast provides advanced imaging with fully digital, high-definition extended-range ISR and laser target designation. VAMPIRE uses a specialized version of L3Harris' Widow Mission Management Software System which is Forward Area Air Defense Command and Control (FAADC2)-

compliant, and features a modular plug-in design for quick addition of sensors, radar, effectors, radio management, navigation and AI-enabled threat detection.

VAMPIRE can fire a variety of effectors, including the AGR-20A Advanced Precision Kill Weapon System (APKWS) to deliver laser-guided accuracy against threats in the air, on land and at sea. L3Harris' proximity fuze is integrated on APKWS and enables VAMPIRE to achieve a higher kill rate against aerial targets up to six kilometers away. Its versatile laser designator can paint targets, while also coordinating with other platforms, allowing for a distributed and layered approach to target engagement.

Building upon the success of the baseline VAMPIRE system, L3Harris has incorporated additional sensor capabilities, precision weapons, electronic jammers and non-kinetic effectors for use across multiple domains. The next evolution of VAMPIRE is already underway, which uses artificial intelligence and machine learning capabilities to more swiftly detect and track elusive unmanned threats.

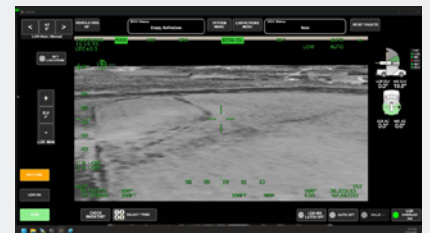


VAMPIRE FEATURES:

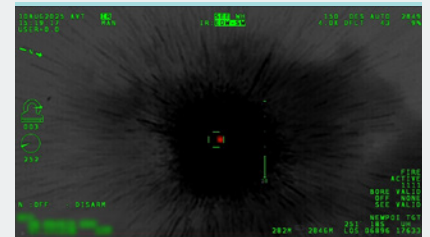
WESCAM® MX®-Series:
Stabilized EO/IR targeting systems



**Widow® Mission
Management System**



L3Harris proximity fuze technology



**Simple set up and operation and
fully reloadable in minutes**



VAMPIRE FAMILY OF SYSTEMS

The VAMPIRE family of systems spans multiple domains and allows the system to be adapted for effective layered drone defense:



VAMPIRE Stalker™

The base land vehicle variant integrates with a range of vehicle platforms and supports kinetic and non-kinetic effects.



VAMPIRE Casket™

The containerized variant enables rapid deployment of kinetic counter-drone capabilities to remote, infrastructure-limited locations.



VAMPIRE Black Wake™

The maritime variant reduces the cost curve against small drones or fast attack watercraft and can be used aboard crewed or uncrewed vessels.

BUILT FOR THE FIGHT. PROVEN IN COMBAT.



COMBAT-PROVEN AND INFORMED EVOLUTION

VAMPIRE delivers a combat-validated counter-UAS capability shaped by real-world operational experience. As threats continue to evolve, operational insights from deployed users help drive ongoing system enhancements, strengthening performance, usability and mission effectiveness.

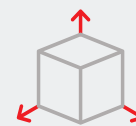
The result is a counter-UAS solution that combines proven performance with a commitment to continuous improvement, helping customers stay ahead of the changing battlespace.



RESTORING THE COST ADVANTAGE

Modern conflicts have highlighted the challenge of defeating inexpensive aerial threats with increasingly costly defensive systems. VAMPIRE addresses this challenge by providing a flexible, precision-guided counter-UAS capability designed to improve the cost-exchange ratio.

Combining rapid deployment, platform flexibility and effective threat engagement, VAMPIRE helps operators preserve high-end air defense resources while maintaining the ability to respond to evolving UAS threats.



BUILT TO DELIVER AT SPEED AND SCALE

VAMPIRE is backed by expanded production capacity in Huntsville, Alabama, strengthening L3Harris' ability to deliver counter-UAS capability at speed and scale.

Investments in manufacturing infrastructure, workforce growth and production efficiencies have increased output while maintaining the quality and reliability customers expect. This expanded capacity supports accelerated deliveries, greater responsiveness to evolving requirements and the ability to meet increasing global demand.

VAMPIRE™

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