

VAMPIRE™

Modular and palletized system offering a low-cost, rapid weapon deployment solution

L3Harris' Vehicle-Agnostic Modular Palletized ISR Rocket Equipment (VAMPIRE) is a modular system providing precision strike capability with ground to ground, or ground to air laser-guided munitions.

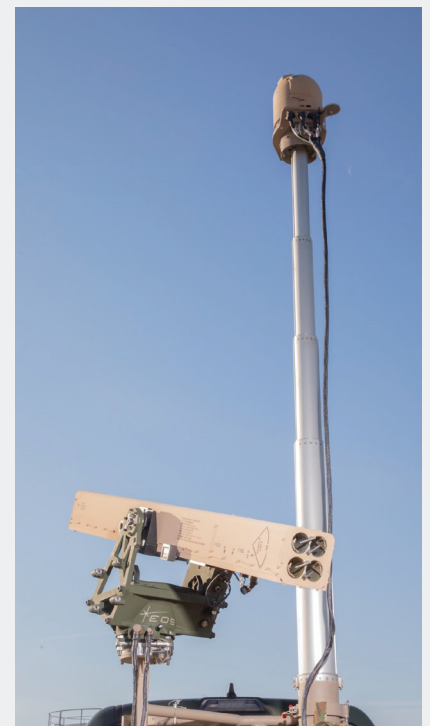
This L3Harris self-contained kit provides a rapid solution for arming non-tactical vehicles (NTV) and a variety of tactical vehicles, while integrating components to customer-specific specifications. Our capability provides ground forces the ability to engage targets quickly and accurately.

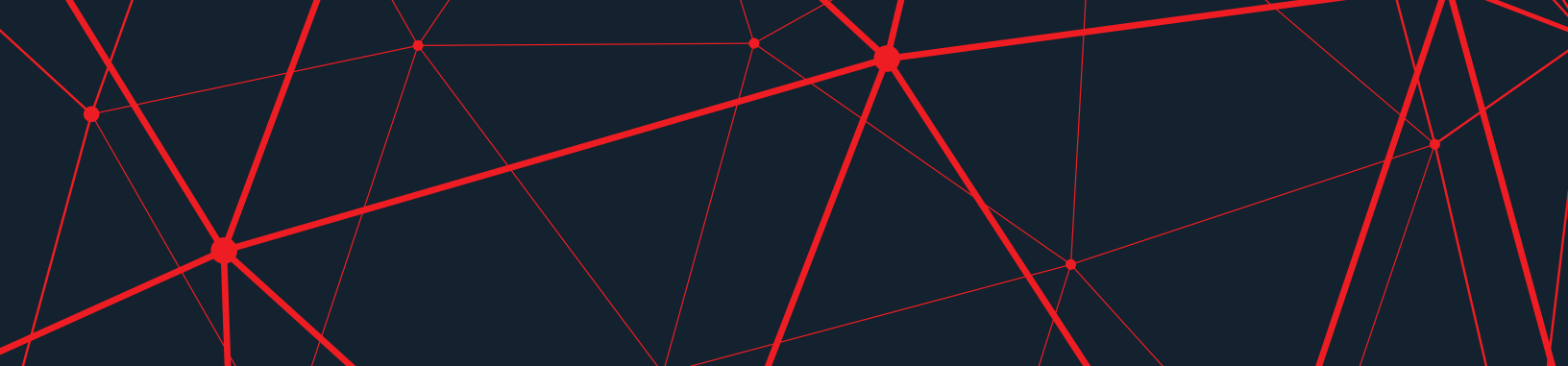
Modular and palletized, the VAMPIRE system offers a low-cost and effective weapon deployment solution.



VAMPIRE FEATURES:

- > Designed to complement the low-cost, low-signature and availability of common NTVs
- > Designed to fit in any pickup or vehicle with a flat surface
- > Can be configured with different sensors and weapons packages
- > Totally self-contained. Power supply eliminates the need for a 24-volt alternator on the vehicle
- > The WESCAM MX-10™- RSTA independent stabilized sighting system provides ISR overmatch
- > Can be equipped with APKWS or other laser-guided munitions



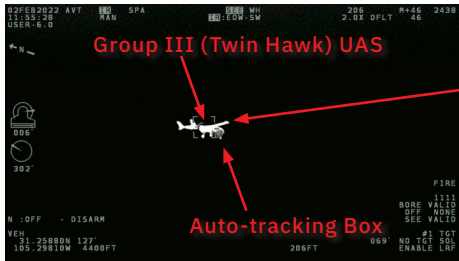


SINGLE OPERATOR

- > Track
- > Laser Designate
- > Engage

TWO-PERSON SETUP AND INSTALLATION

- > Completion can be accomplished in two hours using common tools



EFFECTIVE FOR AIRBORNE TARGETS



EFFECTIVE FOR GROUND TARGETS

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L3Harris Technologies is an agile global aerospace and defense technology innovator, delivering end-to-end solutions that meet customers' mission-critical needs. The company provides advanced defense and commercial technologies across air, land, sea, space and cyber domains.



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