PRESS RELEASE

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LANDROVAL AND SIGHTLINE INTELLIGENCE PARTNER TO BRING ONBOARD VISION INTELLIGENCE TO EUROPEAN EO/IR GIMBALS

Sightline VISTA™ will be offered as an integrated option on LANDROVAL's ITAR-free camera systems, designed and manufactured in Europe.

Lyon, France, November 12, 2026. LANDROVAL, a European designer of sovereign, modular perception systems for defense and security platforms, today announced a partnership with Sightline Intelligence, a provider of field-proven vision intelligence for mission-critical defense and unmanned systems. Sightline's VISTA onboard vision intelligence software will be offered as an integrated option on LANDROVAL's gimbal-mounted camera systems.

VISTA runs directly on the payload. Video from LANDROVAL's EO/IR sensors is processed onboard to detect and track objects of interest, while aided target recognition (AiTR) classifies supported object types. Operators receive information derived from live sensor video, in support of situational awareness and human decision-making.

For drone manufacturers and system integrators, this adds a proven tracking and AiTR capability on hardware that stays European, ITAR-free and open to the software each mission requires.

"LANDROVAL's architecture is built to host best-in-class software on top of our own sensing and edge-compute stack. Offering VISTA as an integrated option gives our customers a proven tracking and AiTR capability."

TIMOTHÉE PENET
CEO AND FOUNDER, LANDROVAL

"Camera manufacturers shouldn't have to rebuild years of video processing and AI development to add intelligence to their systems."

MARK BOCCELLA
SVP COMMERCIAL, SIGHTLINE INTELLIGENCE

LONDON · NOV 17-19 Sightline Intelligence and Grupo Álava, Sightline's European representative, will present the partnership and the planned integration at the Loitering Munitions Conference.

ABOUT LANDROVAL

LANDROVAL designs sovereign, modular perception systems for defense and security platforms: stabilized EO/IR gimbals (SCOPS, NISUS), the NYCTALOPE thermal camera and the STERNA visual navigation module for GNSS-denied environments. Founded in Lyon by a team with more than a decade of field experience across 50+ countries, it designs its hardware and onboard software in Europe, where its ITAR-free products are manufactured.

ABOUT SIGHTLINE INTELLIGENCE

Sightline Intelligence provides the field-proven vision-intelligence layer for mission-critical defense, security and unmanned systems. With nearly 20 years of deployment experience, it combines real-time video processing, motion intelligence, advanced tracking, aided target recognition, geolocation and mission-adaptive AI in an integrated stack optimized for low-SWaP-C environments.

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