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## WESCAM

649 North Service Rd. W.  
Burlington, Ontario Canada L7P 5B9  
905-633-4000 Fax: 905-633-4100  
www.WESCAM.com

## News

Contact: Paul Jennison  
Vice President, Government Sales and Business Development  
L3 WESCAM  
905-633-4000

Sara Chedghey  
Marketing and Communications Manager  
L3 WESCAM  
905-633-4000

For Immediate Release

### **L3 WESCAM Launches MatriX™ ISR System Solutions Kits for Fixed- and Rotary-Wing Airborne Platforms**

BURLINGTON, Ontario, May 16, 2017 – L3 WESCAM announced today the launch of its MatriX™ ISR system solutions kits for fixed- and rotary-wing platforms. L3's MatriX kits combine a series of best-in-class Commercial Off-The-Shelf (COTS) technologies that provide an advanced level of ISR mission capabilities in airborne platforms that have traditionally conducted missions without them. The kits offer a low-cost, low-risk approach to extending the mission portfolio of defense and security customers who need to add ISR capability to an existing platform with the ability to easily revert to the platform's original state, as required.

L3 will be on-site and showcasing its MatriX ISR solutions for the UH-60 and C-130 platforms at the Special Operations Forces Industry Conference (SOFIC) in Tampa, Florida, May 15–18.

"L3 has been an integrator of turnkey ISR systems for several years, having designed and implemented innovative solutions for significant platforms, including the CH-146 Griffon, the AS355 and U.S. Coast Guard C-130s for the CASPER program," said Jeff Miller, President of L3's Sensor Systems business segment. "Although we are now formally launching the MatriX brand, we have been working closely with our customers for years, creating custom ISR systems that meet the operational needs of their respective platforms efficiently and affordably."

"By integrating fundamental technologies into a streamlined kit, our MatriX solutions can be used to easily convert platforms such as the UH-60 utility Black Hawk and C-130 cargo carrier for ISR missions and then revert them to their original configurations in just a few hours," said Mike Greenley, President of L3 WESCAM. "The kits contain qualified subsystems and have proven to be a low-cost, low-risk means of adding a significant level of ISR capability – without affecting traditional mission roles."

Included in each MatriX kit is an MX™-Series imaging or targeting turret – configured for ISR missions – in addition to a removable console in a compact walk-on/walk-off, or larger, palletized roll-on/roll-off orientation. L3's MatriX kits are built to address the mission and technology requirements determined by the customer while incorporating the unique cabling and mounting requirements of the host platform.

L3 WESCAM is a world leader in the design and manufacture of stabilized, multi-spectral imaging systems. To learn more about L3 WESCAM, please visit the company's website at [www.WESCAM.com](http://www.WESCAM.com).

Headquartered in New York City, L3 Technologies employs approximately 38,000 people worldwide and is a leading provider of a broad range of communication, electronic and sensor systems used on military, homeland security and commercial platforms. L3 is also a prime contractor in aerospace systems, security and detection systems, and pilot training. The company reported 2016 sales of \$10.5 billion. To learn more about L3, please visit the company's website at [www.L3T.com](http://www.L3T.com).

#### **Safe Harbor Statement Under the Private Securities Litigation Reform Act of 1995**

Except for historical information contained herein, the matters set forth in this news release are forward-looking statements. Statements that are predictive in nature, that depend upon or refer to events or conditions or that include words such as "expects," "anticipates," "intends," "plans," "believes," "estimates," "will," "could" and similar expressions are forward-looking statements. The forward-looking statements set forth above involve a number of risks and uncertainties that could cause actual results to differ materially from any such statement, including the risks and uncertainties discussed in the company's Safe Harbor Compliance Statement for Forward-Looking Statements included in the company's recent filings, including Forms 10-K and 10-Q, with the Securities and Exchange Commission. The forward-looking statements speak only as of the date made, and the company undertakes no obligation to update these forward-looking statements.

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