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## WESCAM

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# News

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For Immediate Release

### **L3 to Showcase Its Versatile MX™-GCS Sighting System at 2018 AUSA Annual Meeting and Exposition**

*– Four Applications Will Be Simultaneously Demonstrated in One Arena, an Industry First –*

BURLINGTON, Canada, October 5, 2018 – L3 WESCAM announced today that it will demonstrate its all-digital MX™-GCS sighting system in four different configurations for short-range air defense at the 2018 AUSA Annual Meeting and Exposition, October 8-10, at the Walter E. Washington Convention Center in Washington, D.C. The demonstrations will feature a diverse range of mounting applications and advanced sensor capabilities in support of today's critical ground-to-ground and ground-to-air land requirements.

L3's MX-GCS is an above-armor sighting system that weighs up to 75 percent less than traditional glass periscope systems and performs with lower power consumption than other fielded solutions.

"Today's land missions require sighting solutions that are versatile and flexible and offer exceptional clear, long-range sighting capabilities," said Matthew Richi, President of L3's Tactical Mission Systems sector, which includes L3 WESCAM. "We are excited to show how the MX-GCS works across various customer land-based platforms, and we remain focused on developing innovative technologies that give our servicemen and women a distinct advantage in the field."

L3's MX-GCS sighting system will be featured on four key customer platforms, demonstrating its flexible and adaptable capabilities at the following locations:

- Hall E, Booth 8615 – Reconfigurable Integrated-weapons Platform (RIWP) in a U.S. Army IM-SHORAD configuration;
- Hall B, Booth 2825 – Mobile Protected Firepower (MPF) vehicle;
- Hall A, Booth 2047 – Gunsight and Commander's Independent Viewer (CIV) option for 3000-series turret;
- Hall D, Booth 6027 – 50mm gun turret in support of a Cooperative Research and Technology Agreement (CRADA) with the U.S. Army Research, Development and Engineering Command (ARDEC).

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.L3T.com/wescam](http://www.L3T.com/wescam).

L3 Technologies is an agile innovator and leading provider of global ISR, communications and networked systems, and electronic systems for military, homeland security and commercial aviation customers. With headquarters in New York City and approximately 31,000 employees worldwide, L3 develops advanced defense technologies and commercial solutions in pilot training, aviation security, night vision and EO/IR, weapons, maritime systems and space. The company reported 2017 sales of \$9.6 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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*Photo 1: The MX™-GCS can identify threats beyond the range of the vehicle's weapon system, allowing for standoff distance engagements at maximum effective ranges.*



**Photo 2:** L3 has over 4,400 MX™ products operating from more than 220 different platforms in over 80 countries across the globe.