

Lockheed Martin Delivers Long-Range Precision Strike Missile System On Joint Light Tactical Vehicles

ORLANDO, Fla., May 10, 2022 - Lockheed Martin [NYSE: LMT] successfully delivered the Spike Non-Line-of-Sight (NLOS) missile system on the Oshkosh's Joint Light Tactical Vehicle (JLTV) to US Special Operations Command (USSOCOM). This integration demonstrates the versatility of the Spike NLOS weapon system.

"The combination of Spike NLOS's long-range and precision-strike capabilities with the JLTV's superior agility will result in next-level mobility and mission effectiveness for our operators," said Jerry Brode, vice president of Close Combat Systems at Lockheed Martin Missiles and Fire Control. "This advanced weapon system's real-time video imagery allows operators to alter or abort mission while en route to a target, providing users with more options in critical moments."

Spike NLOS is a multi-purpose, electro-optical/infrared missile system. Its advanced rocket motor provides capability to reach ranges up to 32 kilometers. Users can integrate Spike NLOS with ground, aviation or maritime platforms – while leveraging its stand-off capability to strike distant or geographically concealed targets without line-of-sight.

Using a Lockheed Martin developed remote launcher, the weapon system can be mounted directly onto almost any vehicle with a standard palletized interface in less than 20 minutes, without any vehicle modifications.

Today, this combat-proven, long-range precision strike system is in service with U.S. forces and six international countries.

About Lockheed Martin

Headquartered in Bethesda, Maryland, Lockheed Martin Corporation is a global security and aerospace company that employs approximately 114,000 people worldwide and is principally engaged in the research, design, development, manufacture, integration and sustainment of advanced technology systems, products and services.

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