

L3HARRIS • ALLIED FIGHTING VEHICLE (XM30)

America's next-generation fighting vehicle

L3Harris is part of a team of innovative defense industry leaders known as Team Lynx. Led by American Rheinmetall Vehicles (ARV), Team Lynx has developed a future ground vehicle to provide U.S. Army warfighters with the advantages they need on the battlefield.

AN INDUSTRY LEADING TEAM MODERNIZING FIGHTING VEHICLE TECHNOLOGY

The Army's next-generation combat vehicle (NGCV) must dominate on the future battlefield. To achieve this, L3Harris has exceeded the Army's modernization goals for superior mission systems, digital engineering and open-systems on XM30.

Lynx XM30 is built with industry leaders such as L3Harris, Raytheon Technologies, Textron Systems, Allison Transmission and Anduril to produce a cutting-edge infantry fighting vehicle that both meets and exceeds the Army's NGCV requirements, and ensures the service can obtain the latest technology rapidly and cost effectively.

BENEFITS

- L3Harris components provide XM30 enhanced lethality, to achieve strategic overmatch against peer threats
- Open-systems and digital engineering expertise increase adaptability and affordability of upgrades on the vehicle
- As a leading communications systems provider to U.S. DoD, L3Harris is contributing advanced capabilities for real-time data sharing
- On-board processing supports AI and sensor fusion for reduced operator workload and improved situational awareness



