



PLATFORM LETHALITY

SGT STOUT

Maneuver-Short Range Air Defense

Providing Precision Ground-To-Ground and Ground-To-Air Lethality

Maneuver-Short Range Air Defense (M-SHORAD) is an Air Defense Artillery capability which moves and maneuvers in direct support of Brigade Combat Teams (BCT) to destroy, neutralize or deter low altitude aerial threats, including Group 3 UAS, rotary wing and fixed wing aircraft.

With Leonardo DRS' M-SHORAD Mission Equipment Package (MEP) on a purpose-built Stryker, Warfighters maneuver with tactical units to detect, identify, track and defeat air threats.

The superior ground-to-air and ground-to-ground lethality creates overmatch for the Warfighters on the point of the spear.





M-SHORAD CAPABILITIES

- Moves and maneuvers with BCTs with necessary mobility, survivability and lethality to fight at the tactical level
- Detects, identifies and tracks air threats with on-board sensors providing 360 degree aerial surveillance
- Destroys or defeats ground and air threats using multiple kinetic effectors (direct fire and missiles)
- Provides protection for the vehicle and crew with the XM914 (30mm) and M240 (7.62mm)
- Integrates with existing Army networks and interoperable with Sentinel radar
- Defeats smaller air threats (Group 1 and 2 UAS) at closer ranges with direct fire (as required)
- Supports growth to directed energy when available



M-SHORAD Firing a Stinger Missile

December 2025

This document does not contain any technology or technical data subject to U.S. export control. The products identified herein are controlled for export under the U.S. International Traffic in Arms Regulations (ITAR), 22 CFR 120-130, and may not be exported or transferred to any non-U.S. Person, country or entity, by any means, without prior written approval from the U.S. Department of State, Directorate of Defense Trade Controls (DDTC).

LeonardoDRS.com/MSHORAD

PARTNERING WITH

