

GATR



Low-cost Precision Guidance

Guided Advanced Tactical Rocket (GATR) is a 70mm precision system which uses a Semi-Active Laser guidance package to achieve extreme accuracy against both stationary and moving targets. With GATR, the pilot is able to lock-on before launch to ensure that only the target of interest is engaged, providing precision strike with much less collateral damage at a much lower cost than current guided missiles.

GATR supports integration on all fixed, rotary-wing and UAS platforms and is compatible with existing 2.75" rocket launcher hardware. GATR can be used for Air-to-Ground and Ground-to-Ground missions, against soft, lightly armored, stationary, moving and maneuvering targets, and military operations in urban terrain (MOUT). With day or night lethality and improved stand-off range, GATR expands the envelope of affordable, lightweight, guided munitions to a new level.



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Highlights

- Semi-active laser guided rocket
- Air-to-ground or ground-to-ground applications
- 1 meter CEP
- Day and night operation
- Advanced Insensitive Munitions (IM) Technologies
- Improved stand-off range
- Compatible with existing 70mm launchers
- Low-cost alternative to destroy soft to lightly armored and MOUT targets requiring low collateral damage
- Increased off-axis capability

GATR's low-cost solution bridges the gap between unguided rockets and more expensive guided missile systems. With its increased, off-axis capability GATR provides precision-strike with a larger engagement window than current unguided 2.75" rockets.

Specifications

Range: > 8km

Guidance: SAL

Warhead: Multiple

Weight: 30.4lbs (13.5kg)

Length: approximately 69 in (1.7m)

ATK is a world leader in the production of advanced guided weapons, rocket motors, warheads and fuze applications.

For more information on the GATR, please contact: GATR@atk.com.

