JAGM
Joint Air-to-Ground Missile

Two proven partners. One superior system solution.

Multiple reasons why:

Raytheon and Boeing have teamed to offer the U.S. Army, U.S. Navy and U.S. Marine Corps the most affordable, reliable and lowest-risk solution for the Joint Air-to-Ground Missile (JAGM) requirement.

By combining the respective strengths of Raytheon and Boeing, JAGM delivers benefits that no competitive solution can:

- Aircraft integration solutions that optimize platform capabilities and increase warfighter capabilities
- A single-rocket motor solution that meets all requirements
- Fifth Generation Tri-Mode Seeker decreases cost while increasing reliability and operational advantages to the warfighter
- Uses combat-proven Brimstone airframe

From a superior team comes a superior system solution: Raytheon and Boeing's Joint Air-to-Ground Missile (JAGM). Combining proven, best-in-class technologies backed by unmatched aircraft integration capabilities, JAGM delivers superior warfighting performance, a reduced logistics burden, and lower total lifecycle costs, plus the ability to easily accommodate additional technology capabilities. JAGM: the most affordable, reliable and lowest-risk solution for the U.S. Army, Navy and Marine Corps.

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