

## F-35 Lightning II Program

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## F-35B AIRCRAFT TEST FLIGHT WITH AIM-9X SIDEWINDER

## NAVAL AIR SYSTEMS COMMAND, PATUXENT RIVER, Md.

Navy test pilot Lt. Christopher Tabert flies F-35B aircraft BF-3 with inert AIM-9X Sidewinder missiles Sept. 19 over the Atlantic Test Ranges. The test flight evaluated airplane structural loads and flying qualities during maneuvering flight. The F-35B is the variant of the Joint Strike Fighter designed for use by U.S. Marine Corps, as well as F-35 international partners in the United Kingdom and Italy. The F-35B is capable of short take-offs and vertical landings to enable air power projection from amphibious ships, ski-jump aircraft carriers and expeditionary airfields. The F-35B is undergoing test and evaluation at NAS Patuxent River, Md., prior to delivery to the fleet.



Navy test pilot Lt. Christopher Tabert flies F-35B aircraft BF-3 with inert AIM-9X Sidewinder missiles Sept. 19 over the Atlantic Test Ranges. (Photo courtesy of Lockheed Martin)