

F-16 Fighting Falcon Fast Facts

- The F-16 provides advanced interoperable capabilities that enhance and strengthen partnerships with allies.
- For decades, the Fighting Falcon has proved resilient and effective, and today remains the best value among 4th generation aircraft for its advanced capabilities and affordable lifecycle costs.



Program Stats



~3,000 F-16s Operating in 25 Countries



New Block 70/72 orders:

Flight Hours 19500000



Structural Service Life 12,000 hour (Block 70/72)



-126 Jet Backlog for 6 Nations



Operators Past & Current

























Republic of Korea

























Morocco











With a Hellenic Air Force (HAF) pilot at the controls, the F-16 Viper departs the runway to rejoin the HAF combat aircraft fleet. With new and enhanced safety, networking, and sensor capabilities, the F-16 Viper enables the HAF to support joint missions worldwide.

Recent Milestones

- Lockheed Martin and Hellenic Aerospace Industry delivered the 10th F-16 jet upgraded to the "Viper" configuration for the Hellenic Air Force on Aug. 2. (August 2023)
- Second F-16 Block 70, for Bahrain, was accepted by the Defense Contract Management Agency with the signing of Department of Defense Form 250 (DD-250) on July 7. (July 2023)
- On June 7, the inaugural flight of the first production single-seat F-16 Block70, for Bahrain, completes its maiden flight in Greenville, South Carolina. (June 20231
- On March 28, the first Bahraini F-16 Block 70 arrives in Edwards Air Force Base, California for extensive flight testing by the 412th Test Wing's 416th Flight Test Squadron. (March 2023)