

# Lockheed F 117 Nighthawk Stealth Fighter Air Vanguard

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#### LOCKHEED F 117 NIGHTHAWK STEALTH FIGHTER

When Lockheed test pilot Dave Ferguson first saw the highly faceted, unconventional, “slab-sided” aircraft, he asked Dick Cantrell how airframe ice encrustation might affect the aircraft’s aerodynamics The program’s chief aerodynamicist dryly replied, “Probably improve it” LOCKHEED F 117 NIGHTHAWK STEALTH FIGHTER

#### Lockheed F 117 Nighthawk Stealth Fighter Air Vanguard

The Lockheed F-117 Nighthawk is a retired single-seat, twin-engine stealth ground-attack aircraft formerly operated by the United States Air Force (USAF) A product of Lockheed Skunk Works and a development of the Have Blue technology demonstrator, the F-117 was the first operational aircraft to be designed around stealth technology

#### F-117 Nighthawk Fast Facts World ... - Lockheed Martin Space

- DARPA awards Lockheed Martin Skunk Works the contract for the F-117 Nighthawk (November 1978)
- The F-117 takes its first flight piloted by Hal Farley, project pilot (June 1981)
- The first F-117A unit, the 4450th Tactical Group (renamed the 37th Tactical Fighter Wing in October 1989), achieves initial operational capability (October 1983)

#### STEALTH - DARPA

The F-117 Nighthawk stealth aircraft flew its first combat mission in 1989 and was one of the transformational technologies employed during Operation Desert Storm The B-2 stealth bomber debuted in 1989, became operational in 1997, and flew its first combat mission in 1999 LOOKING AHEAD The advent of stealth technology

#### Lockheed F 117 Nighthawk Stealth Fighter Air Vanguard

The Lockheed F-117 Nighthawk is a single-seat, twin-engine stealth attack aircraft that was developed by Lockheed's secretive Skunk Works division and operated by the United States Air Force (USAF) The F-117 was based on the Have Blue technology demonstrator, and was the first operational

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Once shrouded in secrecy, the F117A Stealth Fighter was officially unveiled by the United States Air Force in early 1990 This public display at Nellis Air Force Base, on April 21, 1990, showed a ...

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### F-117 NIGHTHAWK STEALTH FIGHTER "LANDING" AT THE ...

The F-117 Nighthawk was the world's first operational stealth aircraft Between 1981 and 2008, Lockheed Martin produced 59 operational F-117s and five developmental prototypes, but the aircraft weren't publicly acknowledged until 1988 Known as "stealth fighters," the F-117's angular shape was designed to reflect radar

### F-117A NIGHTHAWK STEALTH FIGHTER 2 - Abandonia

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### National Security Archive

only four F —117 As, Stealth Fighter pilots attacked Baghdad's nuclear research facility, obliterating its three reactor Of significance, the F-117A was the only coalition cores aircraft tasked to fly over Baghdad during the entire con- flict In another strike, the wing destroyed a whole network of

### STEALTH SECRETS OF THE F-117 NIGHTHAWK It's ...

F/A-18 Hornet) came the Northrop F-20 Tigershark Aviation journalists natur-ally guessed the stealth fighter was designated F-19 to fill in the numbering void The origin of the F-117 designation is somewhat of a mystery, but it began turning up on Lockheed documents regarding Senior Trend, and the Air Force saw no reason to change it At the

### MEDIA ADVISORY/PHOTO OP \*\*\* M I R C F-117 S

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