Fighter Aircraft for Air Defense

This single-engine fighter is designed for air defense and interception roles. The aircraft features a delta wing configuration and is equipped with air-to-air missiles and a cannon.

Overview

Fighter Aircraft for Air Defense

This single-engine, supersonic fighter aircraft is specifically engineered for air defense and interception missions. Featuring a distinctive delta wing configuration and nose-mounted air intake, it combines high speed with exceptional maneuverability. Widely utilized by air forces globally, this platform is recognized for its reliability and effectiveness in aerial combat scenarios.

Performance & Design

Speed Capability

Supersonic

Engine Configuration	Single-engine
Wing Configuration	Delta wing

Armament

Standard Armament

- Air-to-air missiles
- Onboard cannon

Technical Specifications

Model Identifier	F-7