



U.S. TRI-SERVICE FIGHTERS

Operating from both land and sea, the U.S. tri-service fighter force is a blend of the Air Force's F-15, F-16, F-18, F-22, and F-35, the Navy's F/A-18, and the Marine Corps' F-35B.



F-4 Phantom II
The Phantom II is a twin-engine, two-seat, supersonic fighter aircraft. It was developed by the Northrop Corporation and first flew in 1958. It was the first fighter to be designed as a pure fighter, without any ground attack capability.



F-4U Corsair
The Corsair is a single-engine, single-seat, biplane fighter aircraft. It was developed by the Republic Aircraft Corporation and first flew in 1938. It was the most successful fighter of World War II, with over 4,400 built.



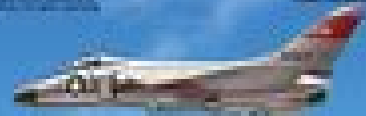
F-105 Thunderchief
The Thunderchief is a single-engine, single-seat, supersonic fighter aircraft. It was developed by the Northrop Corporation and first flew in 1955. It was the fastest fighter in the world when it was first introduced.



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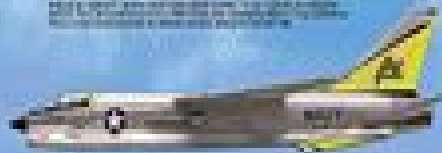
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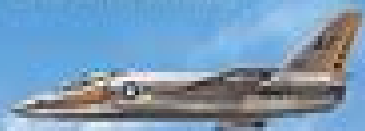
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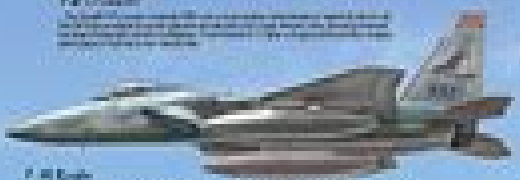
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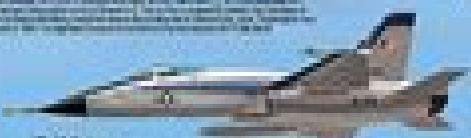
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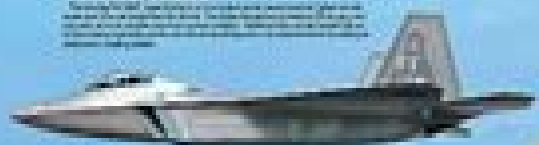
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During the Vietnam War

The F-4 Phantom II was the primary fighter aircraft used by the U.S. Air Force during the Vietnam War. It was responsible for the majority of the air strikes against North Vietnam.

Specifications and Performance

Model	Length	Wingspan	Height	Weight	Engine	Max Speed	Altitude	Range	Maneuverability
F-4 Phantom II	68 ft 10 in	44 ft 0 in	16 ft 0 in	23,000 lb	2x Pratt & Whitney J79	2,445 mph	65,000 ft	2,300 miles	Excellent
F-4U Corsair	33 ft 0 in	37 ft 0 in	10 ft 0 in	6,000 lb	1x Pratt & Whitney R-2800	733 mph	35,000 ft	1,000 miles	Good
F-105 Thunderchief	63 ft 0 in	37 ft 0 in	16 ft 0 in	23,000 lb	1x Pratt & Whitney J75	2,445 mph	65,000 ft	2,300 miles	Excellent
F-16 Fighting Falcon	50 ft 0 in	35 ft 0 in	14 ft 0 in	19,000 lb	1x General Electric F105	2,400 mph	50,000 ft	1,800 miles	Excellent
F-18 Hornet	59 ft 0 in	37 ft 0 in	15 ft 0 in	23,000 lb	2x General Electric F40	2,330 mph	50,000 ft	1,800 miles	Excellent
F-22 Raptor	60 ft 3 in	44 ft 0 in	16 ft 0 in	35,000 lb	2x Pratt & Whitney F119	2,800 mph	70,000 ft	2,500 miles	Excellent
F-35 Lightning II	58 ft 0 in	35 ft 0 in	14 ft 0 in	23,000 lb	1x Pratt & Whitney F135	2,600 mph	65,000 ft	2,300 miles	Excellent

The History Of Fighter Planes

Mark C. Wilkins



The History Of Fighter Planes:

Fighter Aircraft of World Wars I and II Francis Crosby, 2013-02-16 Fighter planes have played a crucial role in history they have won wars prevented wars and defended nations from aggressors This book is a fully illustrated guide to over 100 of these history making machines It covers the complete history of fighter aircraft then offers a substantial A Z guide brimming with information and often rare photographs of classic fighter aircraft including the Fokker Triplane Bristol Fighter Spitfire and P 51 Mustang Detailed specification boxes are featured for every aircraft listed This fully illustrated book features 300 images and provides enthusiasts and historians with key information about the fighters of the two World Wars **Fighter Planes** Karen E. Bledsoe, Glen Bledsoe, Taylor Baldwin Kiland, 2015-07-15 Fighter planes were made famous by the movie Top Gun but they were first used during World War I and have become a standard symbol for the military Through first hand interviews learn about the development and evolution of fighter planes when and how they are used and what it s like to be the pilots who fly them and the engineers who fix them The World Encyclopedia of Fighter Aircraft Francis Crosby, 2019-08-08 Explores the development and history and an A Z of over 170 aircraft with 600 photographs in a new fully updated edition **Fighter** John Batchelor, Bryan Cooper, 1994 *Fighter Aircraft Combat Debuts, 1915-1945* Jon Guttman, 2014 An International History of the Development Competition and Deployment of High Speed Maneuverable Fighter Aircraft During the Era of the World Wars Of all military aircraft fighter planes hold a mystique all their own Perhaps it is because fighters can afford the least compromise when the goal is to seize and maintain control of the air the confrontation is direct During World War I the concept of air superiority took hold and in the ensuing decades the development of fighter aircraft became an ongoing back and forth battle with adversaries trying to gain an upper hand through innovations in aerodynamics powerplants and armament *Fighter Aircraft Combat Debuts 1915 1945 Innovation in Air Warfare Before the Jet Age* by prominent aviation expert Jon Guttman explores the first combats for a variety of fighters of World War I the conflicts of the so called interwar years and World War II a thirty year period that saw the birth of the fighter concept and its maturity on the threshold of the Jet Age Most of the aircraft described are fairly well known to aviation historians and a few names such as Sopwith Camel Fokker Triplane Messerschmitt Me 109 Mitsubishi Zero North American Mustang and Supermarine Spitfire are familiar even to the most nonaviation minded persons Not so well known are the circumstances of their combat debuts in which some such as the Zero made their mark almost from the outset but in which others like the British Bristol F 2A showed rather less promise than they would ultimately realize While a certain amount of space must be devoted to the technical development of these famous fighters these studies of first combats serve as a reminder that it is the human factor with all its special quirks that inevitably came into play when these deadly flying machines first fired their guns Profusely illustrated *Fighter Aircraft Combat Debuts* is an authoritative history of one of the most enduring subjects in military aviation Fighter Planes Mark Dartford, 2003 An overview of the history and

characteristics of fighter planes *The Origin of the Fighter Aircraft* Jon Guttman,2009 From Scouts to Balloon busters the Emergence of Air to Air Combat in World War I When World War I began in August 1914 the airplane had already proven its worth as an intelligence gathering eye in the sky These scouting aircraft soon became indispensable to armies on both sides and the attempt to drive enemy planes away began in earnest Local air superiority was incorporated into battlefield strategy and the use of aircraft to conduct offensive operations would change warfare as dramatically as the first firearms 300 years before By the end of 1915 the basic formula of the armed scout settled on a single seater with a machine gun synchronized to fire through its propeller blades This heavily armed aircraft became the first true fighter plane whose primary function was to destroy enemy aircraft whether scouts balloons bombers or other fighters A new glamorized knight of the air was born the ace a fighter pilot who brought down five or more opponents From 1916 on as the combatants relied on airplanes more flying tactics and strategy including mass formations were developed for what would become a deadly struggle for complete air superiority By 1918 the final year of the war air battles could be as sprawling as those on the ground In *The Origin of the Fighter Aircraft* historian Jon Guttman tells the engrossing story of how one of the most amazing inventions became an integral component of warfare Balancing technical description personalities and battle accounts the author demonstrates that by the end of World War I most of the fundamentals for modern aerial combat had been established **A Handbook of Fighter Aircraft** Francis Crosby,2003 Hardcover 256pp Anness Publishing Ltd January 2003 **ABC's of Fighter Planes** David Blanchard,2013-06-29 ABC s of Fighter Planes delves into the history of military aircraft from World War 1 to the present from prototypes to air superiority Done in the style of a children s ABC book with a unique airframe selected for each letter and its technical data and historical over view listed side by side ABC s of Fighter Planes is great for military and aviation enthusiasts *Fighter Aircraft* Bill Gunston,1990 Text and photographs describe the characteristics and uses of different types of aircraft including planes from World War I and II *Fighter Planes* Jay Schleifer,1998-07-01 Traces the history of fighter aircraft focusing on the most significant models of the major world powers and describes the dream planes of the future **Great Paper Fighter Planes** Norman Schmidt,2005-08 Offers instructions for making paper models from standard index cards *Fighter Planes* Bill Gunston,2004 *Jet Fighter Planes* A. R. Schaefer,2005 Discusses jet fighter planes including its history design and use in military conflicts *Fighter!* Bill Gunston,1999 Fighters are the thoroughbreds of the aviation world They are agile fast lethally armed killers designed to win and challenge enemy aircraft and to win superiority of the skies They are created to be deadly *Fighter Planes That Made History* David C (David Coxe) 1917-Cooke,2021-09-09 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work Scholars believe and we concur that this work is important enough to be preserved reproduced and made

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Fighter Aircraft of World Wars I & II Francis Crosby, 2011-12-01 A guide to over 100 of the fighters that have helped shape history

British Fighter Aircraft in World War I Mark C. Wilkins, 2021-05-26 A vivid pictorial history Buy this book right now It is rare that ISD gives an instant five star rating to any new volume but this is a rare book Indy Squadron Dispatch World War I witnessed unprecedented growth and innovation in aircraft design construction and as the war progressed mass production Each country generated its own innovations sometimes in surprising ways Albatros Fokker Pfalz and Junkers in Germany and Nieuport Spad Sopwith and Bristol in France and Britain This book focuses on the British approach to fighter design construction and mass production Initially the French led the way in Allied fighter development with their Bleriot trainers then nimble Nieuport Scouts culminating with the powerful fast gun platforms as exemplified by the Spads The Spads had a major drawback however in that they were difficult and counterintuitive to fix in the field The British developed fighters in a very different way Tommy Sopwith had a distinctive approach to fighter design that relied on lightly loaded wings and simple functional box girder fuselages His Camel was revolutionary as it combined all the weight well forward enabling the Camel to turn very quickly but also making it an unforgiving fighter for the inexperienced The Royal Aircraft Factory's SE5a represented another leap forward with its comfortable cockpit modern instrumentation and inline engine clearly influenced by both Spads and German aircraft Each manufacturer and design team vied for the upper hand and deftly and quickly appropriated good ideas from other companies be they friend or foe Developments in tactics and deployment also influenced design from the early reconnaissance planes to turn fighters and finally planes that relied upon formation tactics speed and firepower This book tells their story through extensive photos and accompanying text Handy not only as an aircraft model reference but also as great reading for all history fans DetailScaleView Sidebars add important information at the proper place Air Power History

American Aviation, 1953 Issues for include Annual air transport progress issue

Great Fighting Planes Alan Austin, Anthony Dicks, 1985 A series of stunning full color paintings depicts fifty of the world's all time most successful fighting aircraft A warm and lively narrative accompanies these aircraft describing not only the special character and particular behavior of each plane but also the skill of the engineers who built them and the pilots who tested them and flew them in aerial combat

The Enigmatic Realm of **The History Of Fighter Planes**: Unleashing the Language is Inner Magic

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