Miltech Simulations Skyraider

Welcome to the Skyraider

In partnership with Blackbird Simulations

Caution
SIMULATION USE ONLY - DO NOT USE THIS DOCUMENTATION ON A REAL AIRCRAFT
An active internet connection is required on initial activation of the aircraft.

Caution
Beware of Engine Failure Conditions
Familiarize yourself with the system. More information: Engine and Failures System

Note
This product has been independently developed using open-source information. This product is an artistic impression of the aircraft, protected under the 1st Amendment, and does not accurately represent (nor intends to represent) the performance, systems, design and/or features of any real-life aircraft. The depiction of any weapon or vehicle in the simulator does not indicate affiliation, sponsorship or endorsement by any weapon or vehicle manufacturer.

Overview

The Skyraider is a legendary aircraft, renowned for its rugged design, unmatched versatility, and ability to carry an extraordinary payload. Serving with distinction throughout the Korean and Vietnam Wars, the Skyraider earned its place in history as the ultimate close air support and ground-attack platform. It is one of the most important and remembered carrier-based aircraft of the second half of the 20th century, and among the few that successfully transitioned to large-scale land-based operations. With over 3,000 aircraft built and more than four decades of service, it was a true workhorse of military aviation.

The Skyraider saw service from the late 1940s through the early 1980s. It was operated by the entire trio of United States fixed-wing aircraft services (USAF, USN, and USMC), along with other operators such as the British Royal Navy, the Republic of Vietnam Air Force, as well as the French Air Force.

It was nicknamed the ‘Spad’ after the WW1-era French biplane, and saw extensive combat in the theaters of the time, including both the Korean War and Vietnam War, with the Skyraider scoring the first air-to-air gun kill of the Vietnam War against a VPAF MiG-17.

Miltech Simulations has once again partnered with Blackbird Simulations to create a faithful rendition of this aircraft for MSFS2020 and MSFS2024.

Get Started

We've put together some helpful guides for you to get set up with our product quickly and easily.

Requirements

- Microsoft Flight Simulator - PC or Xbox. Latest version available. MSFS2020 or MSFS2024
- A valid product license from Miltechsimulations.com, IniBuilds or the MS Marketplace
- Joystick Controller (Recommended) or Xbox controller

- CPU: Quad-core processor or better.
- GPU: At least 6GB of dedicated memory, Nvidia 1060 or better.
- RAM: 8GB Minimum.
- Hard Disk: At least 4GB Recommended.

Where to Buy?

1. Miltech Simulations: https://miltechsimulations.com/collections/aircraft
2. IniBuilds Store
3. Microsoft Flight Simulator in-game Marketplace

Installation - Miltech Simulations Webstore

Products distributed via Miltechsimulations.com are downloaded and updated via Contrail. Download the Contrail App here: https://cdn-eu.29palms.de/contrail/releases/ContrailSetup.exe

1. Download and Launch Contrail
2. Click on **"Accounts"** on the bottom left corner and "Connect" Miltech Simulations Account (log-in with your Miltech Simulations credentials)
3. Click on **"Downloads"**. Your products will download and install automatically.'

Installation - MS Marketplace

1. Launch Microsoft Flight Simulator
2. Open the Marketplace
3. Search the product
4. Click “Install” and wait for the product to install successfully.

Ready to Fly? ✈

Follow our Quick Start Guide

Removal

The product can be removed from the Contrail App or the MS Marketplace, by clicking on the uninstall button.