

# Global Aviation Training Software Supply, Demand and Key Producers, 2026-2032

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## Abstracts

The global Aviation Training Software market size is expected to reach \$ 2151 million by 2032, rising at a market growth of 6.4% CAGR during the forecast period (2026-2032).

Aviation Training Software refers to software systems designed for pilots, cabin crew, maintenance personnel, air traffic controllers, flight dispatchers, airport operations staff, and airline training departments. These systems support functions such as theoretical coursework, simulation training management, flight training records, course scheduling, qualification compliance, testing and assessment, training performance analysis, electronic manual study, VR/AR training, CBT courseware, LMS (Learning Management System) operations, and training equipment data management. In a strict sense, the scope primarily encompasses software platforms, courseware systems, training management systems, simulation training software, and digital learning content; it is inappropriate to include full-flight simulator hardware, offline training services, or aviation academy tuition fees in this category.

Driven by the global pilot shortage crisis, strict ICAO/FAA/CAAC aviation competency supervision, airlines' demand to slash real flight training costs, and the booming low-altitude eVTOL industry, aviation training software has evolved from independent textbook digitization and simple simulator auxiliary programs into integrated full-lifecycle training management ecosystems covering curriculum design, immersive simulation training, AI personalized learning, crew competency assessment, training record compliance archiving and post-training performance tracking. The core technological evolution lies in deep integration of XR (VR/AR/MR), digital twin and generative AI, replacing traditional classroom teaching and partial real-aircraft practice with high-fidelity virtual training scenarios. The software can reconstruct extreme emergency

conditions such as engine flameout, severe turbulence and bad weather landing without flight risks, while AI analyzes pilots' operation data to pinpoint weak operation links and generate customized targeted training courses, cutting actual flight hour consumption by 30%-50% and significantly lowering training fuel, aircraft wear and safety risks.

This report studies the global Aviation Training Software demand, key companies, and key regions.

This report is a detailed and comprehensive analysis of the world market for Aviation Training Software, and provides market size (US\$ million) and Year-over-Year (YoY) growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Aviation Training Software that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Aviation Training Software total market, 2021-2032, (USD Million)

Global Aviation Training Software total market by region & country, CAGR, 2021-2032, (USD Million)

U.S. VS China: Aviation Training Software total market, key domestic companies, and share, (USD Million)

Global Aviation Training Software revenue by player, revenue and market share 2021-2026, (USD Million)

Global Aviation Training Software total market by Type, CAGR, 2021-2032, (USD Million)

Global Aviation Training Software total market by Application, CAGR, 2021-2032, (USD Million)

This report profiles major players in the global Aviation Training Software market based on the following parameters - company overview, revenue, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include CAE, Boeing Global Services, Airbus Services, FlightSafety International, L3Harris Commercial Aviation, Frasca International, Thales Training & Simulation, Collins Aerospace, Acron Aviation, ALSIM, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices

used in analyzing the world Aviation Training Software market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), by player, by regions, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Aviation Training Software Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Aviation Training Software Market, Segmentation by Type:

Pilot Training Management Software

Computer-Based Training Software

Flight Simulator Software

Crew Training Software

Others

## Global Aviation Training Software Market, Segmentation by Deployment:

Cloud-Based

On-Premise

## Global Aviation Training Software Market, Segmentation by Application:

Airlines

Flight Training Organizations

Aviation Universities

Others

## Companies Profiled:

CAE

Boeing Global Services

Airbus Services

FlightSafety International

L3Harris Commercial Aviation

Frasca International

Thales Training & Simulation

Collins Aerospace

Acron Aviation

ALSIM

TRU Simulation

AeroSim Experience

MINT Software Systems

Pelesys Aviation Training

Vistair

HNA Aviation Technology

ANA Training Center

JAL Training

Mitsubishi Precision

#### Key Questions Answered

1. How big is the global Aviation Training Software market?
2. What is the demand of the global Aviation Training Software market?
3. What is the year over year growth of the global Aviation Training Software market?
4. What is the total value of the global Aviation Training Software market?
5. Who are the Major Players in the global Aviation Training Software market?
6. What are the growth factors driving the market demand?

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