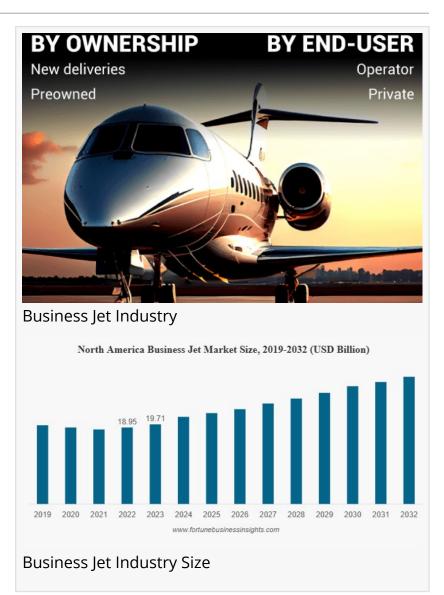


Business Jet Market to Reach \$66.97 Billion by 2032, Growing at a 5.4% CAGR

Key Companies Covered in Business Jet Market are Airbus SAS, The Boeing Company, Bombardier, Dassault Aviation, Embraer SA, HondaJet, & Others.

PUNE, MAHARASHTRA, INDIA, March 11, 2025 /EINPresswire.com/ -- The global business jet market size was worth about \$43.97 billion in 2023 and is expected to grow steadily. In 2024, it's estimated to reach \$45.9 billion and could rise to \$66.97 billion by 2032, growing at an average rate of 5.4% per year. North America led the market in 2023, holding the largest share at 44.83%.

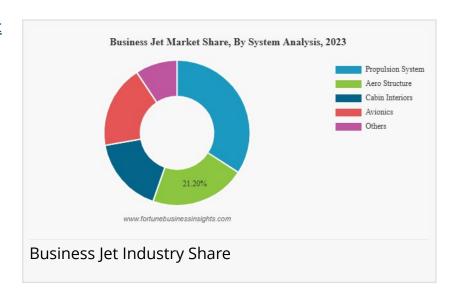
A business jet is made to carry a modest number of passengers. Recently, there has been a remarkable increase in high-net-worth tourists, increasing demand for private aviation and boosting business aircraft sales globally. The core and conventional pivots of business aviation are also still strong thanks to demand from



corporate clients and high-net-worth people. Furthermore, it is projected that fleet modernization initiatives undertaken by major and developing countries would boost fleet capabilities and spur demand for new charter services with improved cabin interiors and cutting-edge avionics. Fortune Business Insights presents this information in their report titled "Global Business Jet Market, 2024–2032."

https://www.fortunebusinessinsights.c om/enquiry/request-samplepdf/business-jet-market-101585

- Airbus SAS (Netherlands)
- The Boeing Company (U.S.)
- Bombardier (Canada)
- Dassault Aviation (France)
- Embraer SA (Brazil)
- Gulfstream Aerospace Corporation (U.S.)
- HondaJet (U.S.)
- Textron, Inc. (U.S.)
- Aviation Aircraft (Israel)
- XTI. Aircraft (U.S.)
- Zunum Aero (U.S.)
- Joby Aviation (U.S.)



The business jet type is segmented into light, mid-size, and large business aircraft. The large business aircraft held the largest market share due to the strong demand for business travel post-pandemic.

Based on the system, the market is divided into propulsion system, aero structure, cabin interiors, avionics, and others. Propulsion system will lead the market due to increasing demand from countries such as the U.S., UAE, and China.

The end-user segment is classified into operators and private end users. The demand for private jets from big corporations and high-net-worth individuals to drive segment's growth.

The market is divided into preowned and new deliveries based on ownership. Due to the

availability of pre-owned aircraft, the pre-owned segment is expected to grow.

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The report offers:

- Major growth drivers, restraining factors, opportunities, and potential challenges for the market.
- Comprehensive insights into the regional developments.
- · List of major industry players.
- Key strategies adopted by the market players.
- Latest industry developments include product launches, partnerships, mergers, and acquisitions.

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The demand for new airports in important countries is projected to rise as air travel increases in developed and developing nations. In a post-pandemic scenario where the economy is gradually thriving and returning to the pre-pandemic position, this is due to increased people's general net worth and spending power, expanding the market for corporate jets. These factors are expected to increase the global business jet market share.

The general public cannot buy private jets as they are time confusing and non-affordable which may limit the global business jet market growth.

In 2022, North America dominated the market, worth USD 9.23 billion. Due to the existence of significant key players, the greatest fleet size, the rising demand for electric aircraft, and the accessibility of necessary infrastructure, the corporate aircraft market has been expanding throughout the region. The adoption of business aircraft in North America is initially driven by the rising demand for business jets in the U.S. and Canada.

Due to several significant participants, including Airbus SAS and The Boeing Company, the market's competitive landscape is highly fragmented. These businesses concentrate on offering the best corporate aircraft available. Additionally, hybrid engines with cutting-edge technology and strong partnerships with developing economies are anticipated by jet makers.

□□□ □□□□ – Bombardier Inc., an aircraft manufacturer headquartered in Canada, launched a long-range business jet named Global 8000. The new private jet is said to be the world's fastest business jet, with a long range of 9,206 miles and a top speed of 721 miles per hour.

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