

Air Taxi Market by Propulsion Type (Parallel Hybrid, Electric, Turboshift, and Turboelectric), Aircraft Type (Multicopter, Quadcopter, and Others), and Passenger Capacity (One, Two, Four, and More than six): Global Opportunity Analysis and Industry Forecast, 2021–2030

<https://marketpublishers.com/r/AE7CE2436A74EN.html>

Date: December 2019

Pages: 221

Price: US\$ 5,370.00 (Single User License)

ID: AE7CE2436A74EN

Abstracts

Air taxi is a type of aircraft that is well organized in operations and is intended for shorter distance to travel. The concept of air taxi was first introduced way back in 2001 by NASA and aerospace industry study on the potential Small Aircraft Transportation System (SATS) and rise of light-jet aircraft manufacturing in the U.S. Later with the increased number of vehicles running on the road followed by the increased traffic congestion, the demand for better and efficient transportation system has increased leading the introduction of air taxi across the globe. Various companies having experience in aviation and transportation industry have come up under several collaborations for the development of air taxi to be implemented across the globe.

Increase in government initiatives and rise in investments by the top players in the aviation industry boost the growth of the global air taxi market. Moreover, increase in development and innovations further fuels the market growth. In addition, positive impact of developments carried out by numerous startups and top players increase the adoption and growth of the air taxis across the globe.

The factors such as need for an alternative mode of transportation and increased road traffic congestion drive the growth of the air taxi market. However, high differential fare and stringent regulations for aviation license is expected to hamper the market growth. Further, government initiatives for the introduction of air taxi is expected to create

numerous opportunities for the growth and expansion of market.

Air taxis are anticipated to witness significant growth over the years, owing to rise in awareness among consumers along with increase in demand for alternative transportation medium to tackle the traffic congestion problem.

The global air taxi market is segmented on the basis of propulsion type, aircraft type, passenger capacity, and region. Based on propulsion system, the market is categorized into parallel hybrid, electric, turboshaft, and turboelectric propulsion. Depending on aircraft type, it is divided into multicopter, quadcopter, and other. Based on passenger capacity, it is fragmented into one, two, four, and more than six passengers sitting in the vehicle. Based on region, the market is analyzed across North America, Europe, Asia-Pacific, and LAMEA.

The key players analyzed in the air taxi market include Airbus S.A.S., Beechcraft Corporation (subsidiary of Textron Aviation), Boeing, Dassault Systèmes, Embraer, EHANG, Hyundai, Lilium, Volocopter GmbH, and Uber Technologies.

KEY BENEFITS FOR STAKEHOLDERS

This study presents the analytical depiction of the global air taxi market along with the current trends and future estimations to depict the imminent investment pockets.

The overall market potential is determined to understand the profitable trends to enable stakeholders gain a stronger foothold in the market.

The report presents information related to key drivers, restraints, and opportunities with a detailed impact analysis.

The current market is quantitatively analyzed from 2021 to 2030 to highlight the financial competency of the market.

Porter's five forces analysis illustrates the potency of the buyers and suppliers.

KEY MARKET SEGMENTS

By Propulsion

Air Taxi Market by Propulsion Type (Parallel Hybrid, Electric, Turboshaft, and Turboelectric), Aircraft Type (...)

Parallel Hybrid

Electric

Turboshaft

Turboelectric

By Aircraft type

Multicopter

Quadcopter

Others

By Passenger capacity

One

Two

Four

More than six

By Region

North America

U.S.

Canada

Mexico

Europe

Germany

France

Netherlands

UK

Rest of Europe

Asia-Pacific

China

Japan

India

South Korea

Rest of Asia-Pacific

LAMEA

Brazil

Turkey

Saudi Arabia

South Africa

Rest of LAMEA

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