

# **Air Taxi Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, Segmented By Aircraft Type (Multicopter, Quadcopter and Others), By Mode of Operation Type (Autonomous and Piloted), By Propulsion Type (Parallel Hybrid, Electric, Turboshaft and Turboelectric), By Region & Competition, 2021-2031F**

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## **Abstracts**

The Global Air Taxi Market will grow from USD 1003.19 Million in 2025 to USD 2501.51 Million by 2031 at a 16.45% CAGR. The Global Air Taxi market consists of small commercial aircraft designed for short distance flights on demand, typically utilizing electric vertical takeoff and landing technology for urban and regional transport.

### **Key Market Drivers**

Significant Capital Influx and Strategic Partnerships in the UAM Sector are accelerating commercial viability by providing the necessary liquidity for rigorous certification programs and mass manufacturing. Large-scale investments from established automotive and aviation giants serve as critical validation of the industry's potential, mitigating the high financial risks associated with developing novel propulsion systems.

### **Key Market Challenges**

The rigorous process of obtaining airworthiness certification from aviation safety authorities presents a formidable barrier to the growth of the Global Air Taxi Market. This regulatory prerequisite compels manufacturers to undergo extensive testing phases to demonstrate that their novel electric propulsion systems meet safety

standards equivalent to those of established commercial airliners.

## **Key Market Trends**

The establishment of strategic partnerships with commercial airlines is operationalizing the market by integrating electric vertical takeoff and landing aircraft into existing route networks for seamless last-mile connectivity. Major carriers are moving beyond financial investments to prioritize unified booking platforms where travelers reserve a single itinerary covering both long-haul commercial flights and connecting aerial transfers. This operational shift focuses on airport shuttle services that drastically reduce ground transit times for passengers entering congested metropolitan hubs.

## **Key Market Players**

Airbus SE

Textron Inc.

The Boeing Company

EHang Holdings Limited

Joby Aviation

Volocopter GmbH

Kitty Hawk Corporation

Hyundai Motor Company

Lilium GmbH

Jaunt Air Mobility LLC

## **Report Scope:**

In this report, the Global Air Taxi Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

### Air Taxi Market, By Aircraft Type:

Multicopter

Quadcopter and Others

### Air Taxi Market, By Mode of Operation Type:

Autonomous and Piloted

### Air Taxi Market, By Propulsion Type:

Parallel Hybrid

Electric

Turboshaft and Turboelectric

### Air Taxi Market, By Region:

North America

United States

Canada

Mexico

Europe

France

United Kingdom

Italy

Germany

Spain

## Asia Pacific

China

India

Japan

Australia

South Korea

## South America

Brazil

Argentina

Colombia

## Middle East & Africa

South Africa

Saudi Arabia

UAE

## Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Global Air Taxi Market.

## Available Customizations:

Global Air Taxi Market report with the given market data, TechSci Research offers customizations according to a company's specific needs. The following customization

options are available for the report:

### **Company Information**

Detailed analysis and profiling of additional market players (up to five).

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