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Global Passenger Drones Market Growth (Status and Outlook) 2024-2030

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Abstracts

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According to this study, the global Passenger Drones market size will reach US$ 32720 million by 2030.

A passenger drone is a type of unmanned aerial vehicle (UAV) that carries passengers. The first passenger drone was introduced at the Consumer Electronics Show (CES) 2016 by Chinese entrepreneurs and is called the Ehang 184.

The use of UAVs, or drones, has been popular in recent years. Once used primarily for recreation by hobbyists, drones are now used in military operations and for conducting research. More recently, commercial companies have explored using drones to transport merchandise. Since 2011, several commercial developers and amateur builders have conducted short manned flights on experimental electric multi-rotor craft. In January 2016, the first commercially produced drone capable of carrying a human was introduced by Chinese entrepreneurs at CES 2016.

This report presents a comprehensive overview, market shares, and growth opportunities of Passenger Drones market by product type, application, key players and key regions and countries.

Segmentation by product type:

Up to 100 kg

Over 100 kg

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Segmentation by Application:

- Commercial
- Personal

This report also splits the market by region:

- United States
- China
- Europe
- Other regions:
  - Japan
  - South Korea
  - Southeast Asia
  - Rest of world

The report also presents the market competition landscape and a corresponding detailed analysis of the major players in the market. The key players covered in this report:

- AeroMobil
- Airbus
- Boeing
- Cartivator

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EHANG

Joby Aviation

Lilium

Terrafugia

Uber Technologies

Volocopter

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