

**Fuel Cell UAV Market By Product Type (Hydrogen Fuel Cell, Solid Oxide Fuel Cell, Proton Exchange Membrane Fuel Cell), By End-Use (Passenger UAV, Cargo UAV, Others), By Type (Fixed Wing, Rotary Wing, Hybrid), By Weight (Less Than 50 Kg, More Than 50 Kg), By Application (Military & Defence, Civil & Commercial, Logistics & Transportation, Construction & Mining, Others): Global Opportunity Analysis and Industry Forecast, 2021-2031**

Market Report | 2022-08-01 | 391 pages | Allied Market Research

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**Report description:**

An unmanned aerial vehicle is one of the advanced systems in the aviation industry, which has gradually gained significant popularity in the military, commercial, and civil applications. Fuel cell unmanned aerial vehicles are the UAVs backed by fuel cell power modules. Moreover, these fuel cell unmanned vehicles possess a higher energy-to-mass ratio than the traditional battery systems. These power modules can provide over three times more flight endurance to the commercial unmanned aerial vehicles. This further allows the maximization of productivity, while minimizing downtime and achieve more in a single drone flight. Recently, hydrogen fuel-cells have emerged as a viable alternative fuel to replace Li-ion batteries in mid to large size drones, and their efficiency in terms of weight/power ratios are increasing rapidly. They offer compelling value for UAVs due to improved reliability over small internal combustion engines, enhancing safe and low maintenance operation.

Government regulations and rules has been imposed by several regulators to control the operations of the unmanned aerial vehicle (UAV) across the globe. Agreements and contracts with law enforcement and military agencies, partnership, product development and product launch activities are the key strategies adopted by the market players. For instance, in December 2021, H3 Dynamics launched its hydrogen drone equipped with H3 Dynamics' AEROSTAK hydrogen fuel cell system, developed by Drone Works and with integration support by Nexty Electronics Co. Ltd., in Japan. The new generation hydrogen drone is equipped with a

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small composite container for high-pressure hydrogen developed by JFE Container Co. Ltd. & H3 Dynamics.

The factors such as upsurge in military spending, growth in the demand for improved surveillance, and supportive growth through regulatory compliance are expected to drive the growth of the fuel cell unmanned aerial vehicle (UAV) market. However, increase in security issues & cyber threat and high cost of fuel cells for UAV solutions restrain the growth of the fuel cell UAV market. On the contrary, technological advancements in military applications and increasing public-private partnerships are projected to offer lucrative growth opportunities for the market players

For the purpose of analysis, the global fuel cell UAV market is segmented on the basis of product type, end-use, type, weight, and application. Based on the product type, the market is segregated into hydrogen fuel cell, solid oxide fuel cell, and proton exchange membrane fuel cell. Based on the end-use, the market is categorized into passenger UAV, cargo UAV, and others. Based on type, the market is divided into fixed wing, rotary wing, and hybrid. Based on the weight, the market is further classified into less than 50kg and more than 50kg. Based on the application, the market is fragmented into military & defense, civil & commercial, logistics & transportation, construction & mining, and others. Region wise, the market is analyzed across North America, Europe, Asia-Pacific, and LAMEA.

The leading players operating in the AeroVironment Inc., Ballard Power Systems, Boeing, Elbit Systems Ltd., EnergyOR, General Atomics, H3 Dynamics, Horizon Fuel Cell Technologies, Intelligent Energy Limited, Israel Aerospace Industries (IAI), ISS Aerospace, Jadoo Power Systems, Inc., MMC-UAV, Northrop Grumman Corporation, Textron Inc., Ultra, and ZeroAvia, Inc.

#### Key Benefits For Stakeholders

- This study presents analytical depiction of the global fuel cell UAV market analysis along with current trends and future estimations to depict imminent investment pockets.
- The overall fuel cell UAV market opportunity is determined by understanding profitable trends to gain a stronger foothold.
- The report presents information related to the key drivers, restraints, and opportunities of the global fuel cell UAV market with a detailed impact analysis.
- The current fuel cell UAV market is quantitatively analyzed from 2021 to 2031 to benchmark the financial competency.
- Porter's five forces analysis illustrates the potency of the buyers and suppliers in the industry.

#### Key Market Segments

##### By Product Type

- Hydrogen Fuel Cell
- Solid Oxide Fuel Cell
- Proton Exchange Membrane Fuel Cell

##### By End-Use

- Passenger UAV
- Cargo UAV
- Others

##### By Type

- Hybrid
- Fixed Wing
- Rotary Wing

##### By Weight

- Less Than 50 Kg
- More Than 50 Kg

##### By Application

- Military Defence
- Civil Commercial
- Logistics Transportation
- Construction Mining
- Others

##### By Region

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- Mexico
- Europe
- U.K.
- Germany
- France
- Russia
- Spain
- Rest of Europe
- Asia-Pacific
- China
- Japan
- India
- South Korea
- Australia
- Rest of Asia-Pacific
- LAMEA
- Latin America
- Middle East
- Africa
- Key Market Players
- Northrop Grumman
- Plug Power Inc.
- Protonex
- Textron Inc.
- ZeroAvia (Key Innovator)
- H3 dynamics (Key Innovator)
- AeroVironment Inc.
- Barnard Microsystems Ltd.
- Boeing
- Elbit Systems Ltd.
- EnergyOR Technologies
- General Atomics
- Horizon Fuel Cell Technologies
- Israel Aerospace Industries Ltd.
- ISS Aerospace
- Jadoo Power System
- MicroMultiCopter Aero Technology

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