

Air Ambulance Services Market Is Growing At A CAGR of 10.6% - 2030 | Alpha Star Aviation Services, Aeromedevac

The global air ambulance services market has been segmented on the basis of service operator, service type, aircraft type, and region.

WILMINGTON, NEW CASTLE, DELAWARE, UNITED STATES, June 26, 2024 /EINPresswire.com/ -- Rise in rates of trauma, stroke, and heart attacks supplemented demand for air medical services and rapid technological advancements in air ambulance services have boosted the growth of the global [air ambulance services market](#).

However, strict regulations for aviation licenses and high cost of air medical services & reimbursement challenges hinder the market growth. On the contrary, growth in urban air mobility platforms and untapped potential in the Asia-Pacific region would open new opportunities for the market players in the coming years.

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Factors, such as increasing rates of trauma, stroke, & heart attacks to propel demand for air medical services and rapid technological advancements in air ambulance services, create opportunities for the [growth of the Air Ambulance Services Market](#) across the globe. However, stringent regulations for aviation license and high cost of air medical services & reimbursement challenges create a barrier for the growth of the air ambulance services market across the globe. Moreover, growth in urban air mobility (UAM) platform and acquiring the untapped potential of Asia-Pacific create numerous opportunities for the growth of air ambulance services market across the globe.

Key players in the market include ACADIAN COMPANIES, Gulf Helicopters, Alpha Star Aviation Services, Express Aviation Services,



European Air Ambulance (EAA), Aeromedevac, REVA, Inc., Air Methods, Babcock International Group PLC

Air ambulances are air borne medical services, which are provided to patients through aircraft or helicopters. Air ambulance includes emergency medical services, which are meant to be provided at locations where the ground medical team faces difficulty to reach on time. This includes locations, such as hills or mountains, forests or river side & several other locations, across which air ambulance service reaches easily, thereby creating an impact on the growth of the market across the globe.

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In addition, the presence of key companies, such as ALPHASTAR, Babcock Scandinavian AirAmbulance, Express Aviation Services, and others, operating in the global [air ambulance services industry](#) creates a positive impact on the growth of the market due to continuous developments carried out by these key players. For instance, in May 2020, EHang, a leading manufacturer of Autonomous Aerial Vehicles (AAV), successfully transferred medical professionals, staff, and medical supplies in its two-seated passenger drone. In addition, in September 2020, India's first-ever integrated air ambulance was jointly launched by Kyathi and the International Critical Air Transfer Team (ICATT). The fixed-wing aircraft ambulance is equipped with an isolation pod to enable safe transport of critical patients affected by COVID-19.

Based on service operator, the hospital based segment is expected to portray the highest CAGR of 11.9% during the forecast period. However, the independent segment held the largest share in 2020, contributing to more than two-fifths of the market.

For more information, visit:

The global air ambulance services market report includes an in-depth analysis of the prime market players such as Aeromedevac, Acadian Companies, Alpha Star, Air Methods, Gulf Helicopters, Babcock Scandinavian AirAmbulance, Express Aviation Services, European Air Ambulance, PHI Inc., and REVA Inc.

For more information, visit: <https://www.alliedmarketresearch.com/request-for-customization/A13700>

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By service operator, the hospital based segment is expected to register significant growth during the forecast period.

On the basis of service type, the international segment is anticipated to exhibit significant growth in the future.

On the basis of aircraft type, the rotary-wing segment is anticipated to exhibit significant growth in the future.

Asia-Pacific is anticipated to register the highest CAGR.

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