

Skyward Sunlight: Revolutionizing Aerial Exploration with Solar-Powered UAVs

Asia-Pacific is expected to dominate the market, in terms of revenue, followed by Europe, North America, and LAMEA.

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According to a new report published by Allied Market Research, titled, "[Solar-Powered UAV Market](#)," The solar-powered UAV market is expected to be valued at \$378.2 thousand in 2025, and is estimated to reach \$881.7 thousand by 2035, growing at a CAGR of 8.6% from 2026 to 2035.



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The solar-powered UAV market is segmented on basis of type, application, mode of operation, range, and region. By type, it is divided into fixed-wing drones, multirotor drones, and quadcopter drones. By application, it is segmented into agriculture & environment, media & entertainment, energy, government, construction, and others. By mode of operation, it is divided into semi-autonomous and autonomous. By range, the market is divided into less than 300 km and more than 300 km. By region, the market is analyzed across North America, Europe, Asia-Pacific and LAMEA.

Covid-19 Scenario:

The Covid-19 pandemic had significant impact on the market and is projected to remain the same for a few years. Increase in maintenance costs and revenue crunch created major challenges for drone manufacturers.

Reduced GDP of major economies resulted in drop in investment in the aerospace and defense industry, which negatively affected deployment plans.

During the pandemic, several companies used drones for lab sample pick-up and delivery along with transportation of medical supplies so as to minimize infection exposure.

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