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Global Drone Software Market by Application, Architecture, Offering, Platform and Region - Forecast to 2022

The objective of this study is to analyze the drone software market, along with statistics to 2022 as well as to define, describe, and forecast the market.

PUNE, MAHARASHTRA, INDIA, April 20, 2018 /EINPresswire.com/ -- "Global Drone Software Market Professional Survey Report to 2022" Purchase This Report by calling QYReports.com.

"An unmanned aerial vehicle (UAV), commonly known as a drone, is an aircraft without a human pilot aboard. The flight of UAVs may operate with various degrees of autonomy: either under remote control by a human operator or autonomously by onboard computers."

The research study covers significant data which makes the document a handy resource for managers, analysts, industry experts and other key people get ready-to-access and self-analyzed study along with graphs and tables to help understand market trends, drivers and market challenges. The research study is segmented by Application/ end users Military, Civilian, products type Core Software, Auxiliary Software.

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Company Profiled: The Top Key Players includes in this report are Pix4D (Switzerland), Precision Hawk (U.S.), ESRI (U.S.), Airware, Inc. (U.S.), 3D Robotics (U.S.), Dreamhammer Inc. (U.S.), Drone Volt (France), and DroneDeploy (U.S.).

The Drone Software market, based on platform, has been segmented into commercial and military. The report provides in-depth market intelligence regarding market dynamics and major factors, such as drivers, restraints, opportunities, and industry-specific challenges influencing the growth of the drone software market, along with analyzing micro markets with respect to individual growth trends, future prospects, and their contribution to the drone software market.

The research methodology used to estimate and forecast the drone software market began with obtaining data on revenues of key drone software providers through secondary sources, such as news articles and journals/magazines. The drone software offerings were also taken into consideration to determine market segmentation. The bottom-up procedure was employed to arrive at the overall drone software market size from the revenues of key players in the market.

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North America is estimated to lead the drone software market in 2017. Disruptive technologies used in drone software industry in the region are transforming the way the companies do business and helping them gain competitive advantage. The drone software market in Asia-Pacific region is

expected to witness high growth during the forecast period, owing to innovations in technology and increasing focus on the manufacturing of commercial drones at low cost.

Break-up of profiles of primary participants in this report:
- By Company Type: Tier 1 – 35%, Tier 2 – 45%, and Tier 3 – 20%
- By Designation: C Level – 35%, Director Level – 25%, Others – 40%
- By Region: North America - 45%, Europe – 20%, Asia-Pacific – 30%, ROW – 5%

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