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[2017 Drone Market Sector Report](#)

2017 DRONE MARKET SECTOR REPORT. About: This 88-page research report pulls together our latest research on both the consumer and commercial markets to offer insight into the drone industry's overall direction. Published in September 2017, it includes the results of our survey of over 2,600 drone buyers, service providers, business users, and software service users, plus insights into the verticals that use drone data.

[2017 Drone Market Sector Report - SlideShare](#)

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verticals that use drone data.The report features more ...

[Drone Market Sector Report for 2017 - DronePartners](#)

Market Research Report Summary. Global LiDAR Drone Industry Market Research 2017 report is published on March 2, 2018 and has 160 pages in it. This market research report provides information about Aerospace, Industry & Manufacturing industry. It covers Global market data and forecasts.

[Global Racing Drone Market 2017 Industry Research Report](#)

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[The security drones report 2017 - IFSEC Global](#)

- Sep. 19th 2017 4:11 pm ET Skylogic Research released its 2017 Drone Market Sector Report today, examining worldwide drone sales, service providers, business users, and software services. The Skylogic report is independent and is partially underwritten by Airware and DroneDeploy.

[Drones Market | Growth, Trends, and Forecasts \(2020 - 2025\)](#)

2018/2019 Drone Market Sector Report (Enterprise License) Drones in the Channel: 2016 Report (Enterprise License) 2017 Drone Market Sector Report (Enterprise License) FTC: We use income earning auto affiliate links. More. Subscribe to DroneDJ on YouTube for exclusive videos.

[2018 Drone Market Sector Report - Purchase - Drone Analyst](#)

North America Inspection Drone for Confined Space Market Forecast to 2027 - COVID-19 Impact and Regional Analysis By Drone Type, and Application October 2020 \$ 3000 Drone Service Market Application, Industry, Type (Drone Platform Service, Drone MRO, Drone Training, Solution And Region - Global Forecast to 2025

[2017 Commercial Drone Industry Trends | DroneDeploy](#)

LiDAR Drone Report by Material, Application, and Geography Global Forecast to 2021 is a professional and in-depth research report on the world's major regional market conditions, focusing on the main regions (North America, Europe and Asia-Pacific) and the main countries (United States, Germany, united Kingdom, Japan, South Korea and China).

[Clarity from above - PwC](#)

Production of drones for personal and commercial use is growing rapidly, with global market revenue expected to increase 34 percent to reach more than \$6 billion in 2017 and grow to more than \$11.2 billion by 2020, according to a new forecast from Gartner, Inc (see Table 1).

[Skylogic Research Issues New Report on Drone Industry ...](#)

The 2017 market research report on Global Small Drone Market is an in-depth study and analysis of the market by our industry experts with unparalleled domain knowledge. The report will shed light on many critical points and trends of the industry which are us Read more. . .

[DJI market share: here's exactly how ... - The Drone Girl](#)

Published in September 2017, it includes the results of our survey of drone buyers, service providers, business users, and software service users, plus insights into the verticals that use drone data. The report features more than 49 helpful figures and tables and offering insight and analysis on everything from who's buying which drones to the nature of service providers and business/agency users.

[Drone Industry Analysis | Drones | CompTIA](#)

STATE OF DRONE REPORT 2018 DRONE REGISTRATION TREND 0PG6 MANUFACTURER DRONE REGISTRATION TREND Since the third quarter of 2015, DJI has increased its drone registration market share in South Africa steadily. This relates to worldwide drone ownership trends, where DJI holds a 70% total market share as reported by the Financial Times on August 10 ...

[Underwater Drones Market Size & Share | Industry Report ...](#)

Skylogic Research, LLC today announced the release of its 2017 Drone Market Sector Report examining worldwide drone sales, service providers, business users, and software services. This independent research, which is partially underwritten by Airware and DroneDeploy, identified that businesses are increasingly demanding drone-acquired data in their day-to-day operations and uncovered fresh insights on major drone industry sector sizes and market shares.

[Setting Realistic Growth Prospects for the Drone Market ...](#)

Over 76,000 drones could be in the UK skies in 12 years' time; Drone technology has the potential to increase UK GDP by £42 billion (or 2%) by 2030, according to new research from PwC.. The research estimates there will be more than 76,000 drones in use across UK skies by 2030. More than a third of these (36%) could be utilised by the public sector (including in areas such as defence ...

[Drone Industry Insights | Global Drone Market Research](#)

Global drones market stood at over \$ 69 billion in 2017 and is projected to grow at a CAGR of more than 11% to surpass \$ 141 billion by 2023, on the back of increasing use of drones in commercial and military applications as well as in surveillance activities. Moreover, technological advancements in commercial drones and rising use of drones for aerial remote sensing is further fuelling ...

[Skylogic Research Report Unveils Drone Industry Market ...](#)

2017 was a banner year for the drone industry. While the drone market as a whole grew, plenty of assumptions were proven false. Colin Snow, The Drone Analyst, is CEO of Skylogic Research, who recently released an 88-page report titled, "2017 Drone Market Sector Report".

[2017 Commercial Drone Industry Trends - Report | DroneDeploy](#)

June 19, 2017 Yuwenhao commercial UAV market, drone, drone market size, private UAV market, UAV, UAV applications With the forecast that in 2017, production and sales volumes of drones will have a substantial increase to 3 million, up by 39%, the global market revenue is predicted to be USD 6 billion (around CNY 41.2 billion), up by 34%.

[Anti-Drone Market Trends | Size | Share | Demand](#)

The commercial segment of the \$100 billion UAV market is predicted to be the fastest growing between 2016 and 2020, with the construction industry accounting for the largest share of the growth. 1 By 2025, the U.S. commercial UAV sector is forecast to surpass five billion dollars in investments. 2

[2017 Drone Market Sector Report Prospectus](#)

The 2018 Drone Market Sector Report by Skylogic, reports that even though hundreds of thousands of commercial drones have sold, the average commercial drone company only owns two. Commercial drone pilots fly, on average, two paying jobs per month for an average flight time of three hours each.

[Global and Chinese Agriculture Drones Industry, 2017 ...](#)

The civilian segments of the drone market is slated to grow at a CAGR of 15.5%.² Additionally the global smart commercial drones market is expected to grow \$17.6 billion in 2025 at a CAGR of 83.3%.³ While the commercial drone sector only represents approximately 6% of the total drone market share which the FAA estimates is between 158,900 ...

[Global Drone Services Industry Market Research Report](#)

According to BIS Research analysis, the global drone data services and analytics market generated \$3,054.9 million in 2017, and the market is estimated to grow at a CAGR of 53.9% during 2018-2023.

[Competitive Intelligence of Drone \(UAV\) Industry Asia ...](#)

'Drone Industry Report - G Global Drone Industry Report 2017: Industry Synopsis, Strategic Investments and Trend in Sales - Research and Markets April 26, 2017 06:20 PM Eastern Daylight Time

[Skylogic Drone Research Report Released, Includes Results ...](#)

Commercial Drone Market Report 2017: Global Industry Analysis, Trends, Market Size and Forecasts 2015-2023 - Research and Markets January 10, 2018 11:06 AM Eastern Standard Time

[Chart: Japan's drone sector ready for takeoff | Statista](#)

The drone simulator market has been studied for North America, Europe, Asia-Pacific, and Rest of the World (RoW). The North American region is estimated to be the largest market for drone simulator in 2017. Countries in this region, such as the US and Canada, are witnessing an increase in the adoption of simulators in the drone industry.

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