

Global Cellular-Connected Drone Market: Focus on Drone Type, Components, Applications, and End User - Analysis & Forecast, 2023-2030

<https://marketpublishers.com/r/GC4908B30556EN.html>

Date: September 2020

Pages: 197

Price: US\$ 5,000.00 (Single User License)

ID: GC4908B30556EN

Abstracts

Hard copy option is available on any of the options above at an additional charge of \$500. Please email us at order@marketpublishers.com with your request.

Key Questions Answered in this Report:

What are the major trends in the global cellular-connected drone market across different regions?

Which are the players that are catering to the demand for cellular-connected drones, and how are they benchmarked against each other in different regions and countries?

What are the factors driving the growth of the cellular drone market during the forecast period of 2023-2030?

What are the new revenue pockets for the players operating in the drone/telecommunication industry?

How is the market expected to shape-up in the short term (2023-2025), medium term (2025-2027), and long term (2027-2030)?

What are the major challenges inhibiting the growth of the global cellular-connected drone market?

What are the major application areas anticipated to increase the demand for the

cellular-connected drone market during the forecast period 2023-2030?

What is the estimated revenue to be generated in the global cellular-connected drone market in 2023?

Which end user of the cellular-connected drone market (commercial, government, and consumer) is expected to dominate the market in the forecast period?

What is the estimated revenue to be generated in the global cellular-connected drone market by end user in 2023, and what are the estimates by 2030?

Which cellular network provider/drone manufacturers/drone operators are expected to dominate the cellular-connected drone market in the coming years?

What is the estimated revenue to be generated by the global cellular-connected drone market across different regions (North America, Europe, Asia-Pacific, and Rest-of-the-World) in 2023, and what are the estimates by 2030?

Which are the key players in the global cellular-connected drone market, and what are the new strategies that are being adopted by them to dominate the industry?

What is the competitive strength of the key leading players in the cellular-connected drone market?

Global Cellular-Connected Drone Market Forecast, 2023-2030

The global cellular-connected drone market is expected to witness static growth during the forecast period 2023-2030, due to the rising adoption of 5G and the need of real time positioning system. Cellular connected drones use cellular network for positioning, navigation, and communication of drones. Use of cellular networks to operate drone is a key enabler to rolling out Beyond Visual Line of Sight (BVLOS) operations at a wider scale while keeping operating costs low, using the existing network infrastructure. Cellular operated drones provide real time situational analysis and when combined with innovative technologies such as computer vision, artificial intelligence, and IoT, it opens new gateway for the development of completely automated drone solutions.

According to BIS Research analysis, the global cellular-connected drone market is expected to generate \$592.1 million in 2023 and is estimated to grow at a CAGR of 13.58%, during 2023-2030. Asia-Pacific is expected to dominate the global market in 2019, with China acquiring the most significant market share, globally. Also, Asia-Pacific and North America are expected to have higher growth rate compared to other regions during the forecast period, 2023-2030.

Scope of the Cellular-Connected Drone Market

The Cellular-Connected Drone Market provides detailed market information for segmentation such as drone type, range of operation (BVLOS and VLOS), application, end user, and region. The purpose of this market analysis is to examine the cellular-connected Drone in terms of factors driving the market, trends, technological developments, and competitive benchmarking, among others.

The report further takes into consideration the market dynamics and the competitive landscape along with the detailed financial and product contribution of the key players operating in the market. While highlighting the key driving and restraining forces for this market, the report also provides a detailed study of the industry that is analyzed.

The Cellular-Connected Drone Market is segregated by region under four major regions, namely North America, Asia-Pacific, Europe, and Rest-of-the-World.

Key Companies in the Cellular-Connected Drone Market

The key market players in the cellular-connected drone market include Airbus S.A.S, AT&T Inc., China Mobile, Ericsson, Huawei Technologies, MediaTek, Nokia, Qualcomm, Samsung, T-Mobile, Verizon, ZTE Corporation, and start-ups like Drone Base, Ehang, Terra Drone, XAG Drones, among others.

Contents

EXECUTIVE SUMMARY

1 INDUSTRY ANALYSIS

- 1.1 Evolution of Cellular-Connected Drones
- 1.2 Comparative Analysis of Drone Connectivity (Radio vs. Cellular vs. SATCOM)
- 1.3 Use Cases of Cellular-Connected Drones
 - 1.3.1 Anti-Fire Cellular-Connected Drones to Fight Forest Fires
 - 1.3.2 Smart Drone Fleet Management by Remote Tracking
 - 1.3.3 Communication Services Using LTE or 5G network for Industrial Drone Applications
 - 1.3.4 Crop Monitoring and Nutrition Management in Agriculture Sector
 - 1.3.5 Maintenance and Inspection of Construction Sites with Previous Data Record
 - 1.3.6 Using Cellular Networks to Manage Unmanned Air Vehicle Traffic
- 1.4 Revenue Generation Model of Global Cellular-Connected Drone Market
- 1.5 Readiness Matrix
- 1.6 Supply Chain Analysis
- 1.7 Policy and Regulatory Initiatives
- 1.8 Telecom Operators Revenue Stream in AI and Analytics Market

2 MARKET DYNAMICS

- 2.1 Market Drivers
 - 2.1.1 Enabling Long-Range BVLOS Drones Operations Cost-Effectively
 - 2.1.2 Increasing Demand for Same-Day Drone Delivery
 - 2.1.3 Increasing Investments in the Developments of Smart Cities
 - 2.1.4 Introduction of 5G Technology
- 2.2 Market Challenges
 - 2.2.1 Lack of Network Coverage in Rural Areas
 - 2.2.2 Security Issues in Communication Channels
- 2.3 Market Opportunities
 - 2.3.1 New Opportunity for Telecom Service Providers in Software and Cloud Services
 - 2.3.2 Market for IoT solutions and Drone Data Analytics

3 COMPETITIVE INSIGHTS

- 3.1 Key Strategies and Developments

- 3.1.1 New Product Development and Testing
- 3.1.2 Partnerships, Agreements, and Contracts
- 3.1.3 Mergers, Acquisitions, and Collaborations
- 3.1.4 Other Developments

4 GLOBAL CELLULAR-CONNECTED DRONE MARKET

- 4.1 Assumptions and Limitations
- 4.2 Market Overview

5 GLOBAL CELLULAR-CONNECTED DRONE MARKET (BY TYPE)

- 5.1 Market Overview
- 5.2 Rotor Wing
 - 5.2.1 Single Rotor
 - 5.2.2 Multi-Rotor
- 5.3 Fixed Wing
- 5.4 Fixed-Wing VTOL

6 GLOBAL CELLULAR-CONNECTED DRONE MARKET (BY RANGE)

- 6.1 Market Overview
- 6.2 Visual Line of Sight (VLOS)
- 6.3 Beyond Line of Sight (BVLOS)

7 GLOBAL CELLULAR-CONNECTED DRONE MARKET (BY COMPONENT)

- 7.1 Market Overview
- 7.2 Hardware
 - 7.2.1 Camera
 - 7.2.2 Sensor
 - 7.2.3 Navigation and Control System
 - 7.2.4 Communication System
 - 7.2.5 LiDAR
 - 7.2.6 Power Source
 - 7.2.7 Others
- 7.3 Software

8 GLOBAL CELLULAR-CONNECTED DRONE MARKET (BY END USER)

8.1 Market Overview

8.2 Commercial

8.2.1 Logistics and Transport

8.2.2 Oil & Gas

8.2.3 Construction

8.2.4 Healthcare

8.2.5 Agriculture

8.2.6 Retail & Food

8.2.7 Energy & Power

8.3 Government

8.3.1 Law Enforcement

8.3.2 Homeland Security

8.4 Consumer

8.4.1 Prosumer

8.4.2 Hobbyist

9 GLOBAL CELLULAR-CONNECTED DRONE MARKET (BY APPLICATION)

9.1 Market Overview

9.2 Inspection and Monitoring

9.3 Surveying and Mapping

9.4 Search and Rescue

9.5 Remote Sensing

9.6 Product Delivery

9.7 Border Management

9.8 Photography and Film Production

9.9 Others

10 GLOBAL CELLULAR-CONNECTED DRONE MARKET (BY REGION)

10.1 Market Overview

10.2 North America

10.2.1 North America Cellular-Connected Drone Market (by Type)

10.2.2 North America Cellular-Connected Drone Market (by End User)

10.2.2.1 Commercial Cellular-Connected Drone Market

10.2.2.2 Government Cellular-Connected Drone Market

10.2.2.3 Consumer Cellular-Connected Drone Market

10.2.3 North America Cellular-Connected Drone Market (by Country)

10.3 Europe

10.3.1 Europe Cellular-Connected Drone Market (by Type)

10.3.2 Europe Cellular-Connected Drone Market (by End User)

10.3.2.1 Commercial Cellular-Connected Drone Market

10.3.2.2 Government Cellular-Connected Drone Market

10.3.2.3 Consumer Cellular-Connected Drone Market

10.3.3 Europe Cellular-Connected Drone Market (by Country)

10.4 Asia-Pacific

10.4.1 Asia-Pacific Cellular-Connected Drone Market (by Type)

10.4.2 Asia-Pacific Cellular-Connected Drone Market (by End User)

10.4.2.1 Commercial Cellular-Connected Drone Market

10.4.2.2 Government Cellular-Connected Drone Market

10.4.2.3 Consumer Cellular-Connected Drone Market

10.4.3 Asia-Pacific Cellular-Connected Drone Market (by Country)

10.5 Rest-of-the-World

10.5.1 Rest-of-the-World Cellular-Connected Drone Market (by Type)

10.5.2 Rest-of-the-World Cellular-Connected Drone Market (by End User)

10.5.2.1 Commercial Cellular-Connected Drone Market

10.5.2.2 Government Cellular-Connected Drone Market

10.5.2.3 Consumer Cellular-Connected Drone Market

10.5.3 Rest-of-the-World Cellular-Connected Drone Market (by Country)

11 COMPANY PROFILES

11.1 Drone Manufactures/Operators

11.1.1 Airbus S.A.S

11.1.1.1 Company Overview

11.1.1.2 Role of Airbus S.A.S. in Global Cellular-Connected Drone Market

11.1.1.3 Financials

11.1.1.4 SWOT Analysis

11.1.2 XAG Drones

11.1.2.1 Company Overview

11.1.2.2 Role of XAG Drones in Global Cellular-Connected Drone Market

11.1.2.3 SWOT Analysis

11.1.3 Ehang

11.1.3.1 Company Overview

11.1.3.2 Role of Ehang in Global Cellular-Connected Drones Market

11.1.3.3 SWOT Analysis

11.1.4 DroneBase

- 11.1.4.1 Company Overview
- 11.1.4.2 Role of DroneBase in Global Cellular-Connected Drone Market
- 11.1.4.3 SWOT Analysis
- 11.1.5 Terra Drone
 - 11.1.5.1 Company Overview
 - 11.1.5.2 Role of Terra Drone in Global Cellular-Connected Drone Market
 - 11.1.5.3 SWOT Analysis
- 11.1.6 Other Key Players
 - 11.1.6.1 AirMap
 - 11.1.6.2 Delair
 - 11.1.6.3 DJI
 - 11.1.6.4 Skyward (A Verizon Company)
- 11.2 Cellular Network Providers
 - 11.2.1 Vodafone Group Plc
 - 11.2.1.1 Company Overview
 - 11.2.1.2 Role of Vodafone Group Plc in Global Cellular-Connected Drone Market
 - 11.2.1.3 Overall Financials
 - 11.2.1.4 SWOT Analysis
 - 11.2.2 AT&T Inc.
 - 11.2.2.1 Company Overview
 - 11.2.2.2 Role of AT&T Inc. in Global Cellular-Connected Drone Market
 - 11.2.2.3 Financials
 - 11.2.2.4 SWOT Analysis
 - 11.2.3 Verizon Communications Inc.
 - 11.2.3.1 Company Overview
 - 11.2.3.2 Role of Verizon Communications Inc. Global Cellular-Connected Drone Market
 - 11.2.3.3 Overall Financials
 - 11.2.3.4 SWOT Analysis
 - 11.2.4 T-Mobile
 - 11.2.4.1 Company Overview
 - 11.2.4.2 Role of T-Mobile in Global Cellular-Connected Drone Market
 - 11.2.4.3 Financials
 - 11.2.4.4 SWOT Analysis
 - 11.2.5 Telefonica
 - 11.2.5.1 Company Overview
 - 11.2.5.2 Role of Telefonica in Global Cellular-Connected Drone Market
 - 11.2.5.3 Financials
 - 11.2.5.4 SWOT Analysis

- 11.2.6 Other Key Players
 - 11.2.6.1 Telefonaktiebolaget LM Ericsson
 - 11.2.6.2 Cisco Systems Inc.
 - 11.2.6.3 Rakuten Mobile, Inc.
- 11.3 Telecom Equipment Providers
 - 11.3.1 Nokia
 - 11.3.1.1 Company Overview
 - 11.3.1.2 Role of Nokia in Global Cellular-Connected Drone Market
 - 11.3.1.3 Financials
 - 11.3.1.4 SWOT Analysis
 - 11.3.2 Huawei Technologies Co., Ltd.
 - 11.3.2.1 Company Overview
 - 11.3.2.2 Role of Huawei Technologies in Global Cellular-Connected Drone Market
 - 11.3.2.3 Financials
 - 11.3.2.4 SWOT Analysis
 - 11.3.3 Other Key Players
 - 11.3.3.1 Samsung Electronics Co., Ltd.
 - 11.3.3.2 Intel Corporation
 - 11.3.3.3 Qualcomm Technologies, Inc.
 - 11.3.3.4 MediaTek Inc.
- 11.4 12. List of Emerging Companies

12 REPORT SCOPE AND METHODOLOGY

- 12.1 Scope of the Report
- 12.2 Global Cellular-Connected Drone Market Research Methodology

13 APPENDIX

- 13.1 Related Reports

List Of Tables

LIST OF TABLES

Table 1: Global Cellular-Connected Drone Market (by Component), \$Million, 2023 and 2030

Table 1.1: Recent Advancements in the Cellular-Connected Drone Market

Table 1.2: Global Cellular-Connected Drone Market: Revenue Generation Model

Table 2.1: Smart City Initiatives in European Cities

Table 3.1: New Product Development by the Key Market Players, January 2017-July 2020

Table 3.2: Partnerships, Agreements, and Contracts by the Key Market Players, January 2017-July 2020

Table 3.3: Mergers, Acquisitions, and Collaborations by Key Market Players, January 2017-July 2020

Table 5.1: Pros and Cons of Different Drone Types

Table 6.1: Global Cellular-Connected Drone Market (by Component), \$Million, 2023-2030

Table 6.2: Global Cellular-Connected Drones Market for Hardware (by Component), \$Million, 2023-2030

Table 8.1: Global Cellular-Connected Drone Market (by End User), \$Million, 2023-2030

Table 8.2: Global Cellular-Connected Drone Market (by Commercial End User), \$Million, 2023-2030

Table 10.1: Global Cellular-Connected Drone Market (by Region), \$Million, 2023-2030

Table 10.2: Global Cellular-Connected Drone Market (by Region), Units, 2023-2030

Table 10.3: North America Cellular-Connected Drone Market (by Type), \$Million, 2023-2030

Table 10.4: North America Cellular-Connected Drone Market (by Type), Units, 2023-2030

Table 10.5: Commercial Cellular-Connected Drone Market, \$Million, 2023-2030

Table 10.6: Government Cellular-Connected Drone Market, \$Million, 2023-2030

Table 10.7: Consumer Cellular-Connected Drone Market, \$Million, 2023-2030

Table 10.8: North America Cellular-Connected Drone Market (by Country), \$Million, 2023-2030

Table 10.9: Europe Cellular-Connected Drone Market (by Type), \$Million, 2023-2030

Table 10.10: Europe Cellular-Connected Drones Market (by Type), Units, 2023-2030

Table 10.11: Commercial Cellular-Connected Drone Market, \$Million, 2023-2030

Table 10.12: Government Cellular-Connected Drone Market, \$Million, 2023-2030

Table 10.13: Consumer Cellular-Connected Drone Market, \$Million, 2023-2030

Table 10.14: Europe Cellular-Connected Drone Market (by Country), Units, 2023-2030

Table 10.15: Asia-Pacific Cellular-Connected Drone Market (by Type), \$Million, 2023-2030

Table 10.16: Asia-Pacific Cellular-Connected Drone Market (by Type), Units, 2023-2030

Table 10.17: Commercial Cellular-Connected Drone Market, \$Million, 2023-2030

Table 10.18: Government Cellular-Connected Drone Market, \$Million, 2023-2030

Table 10.19: Consumer Cellular-Connected Drone Market, \$Million, 2023-2030

Table 10.20: Asia-Pacific Cellular-Connected Drone Market (by Country), Units, 2023-2030

Table 10.21: Rest-of-the-World Cellular-Connected Drones Market (by Type), \$Million, 2023-2030

Table 10.22: Rest-of-the-World Cellular-Connected Drone Market (by Type), Units, 2023-2030

Table 10.23: Commercial Cellular-Connected Drone Market, \$Million, 2023-2030

Table 10.24: Government Cellular-Connected Drone Market, \$Million, 2023-2030

Table 10.25: Consumer Cellular-Connected Drone Market, \$Million, 2023-2030

Table 10.26: Rest-of-the-World Cellular-Connected Drone Market (by Country), Units, 2023-2030

Table 10.26: 12. List of Emerging Companies

List Of Figures

LIST OF FIGURES

- Figure 1: Global Cellular-Connected Drone Market, \$Million, 2023 and 2030
- Figure 2: Global Cellular-Connected Drone Market, Units, 2023-2030
- Figure 3: Global Cellular-Connected Drone Market (by Type), \$Million, 2023 and 2030
- Figure 4: Global Cellular-Connected Drone Market (by End User), \$Million, 2023 and 2030
- Figure 5: Global Cellular-Connected Drone Market (by Region), \$Million, 2023
- Figure 1.1: Comparative Analysis of Drone Connectivity (Radio vs. Cellular vs. SATCOM)
- Figure 1.2: Global Cellular-Connected Drone Market: Supply Chain Analysis
- Figure 2.1: Market Dynamics Snapshot
- Figure 3.1: Key Strategies Adopted by Market Players
- Figure 3.2: Percentage Share of Strategies Adopted by the Market Players, January 2017- July 2020
- Figure 3.3: New Product Development (by Company), January 2017-July 2020
- Figure 3.4: Partnerships, Agreements, and Contracts (by Company), January 2017- July 2020
- Figure 3.5: Mergers, Acquisitions, and Collaborations (by Company), January 2017- July 2020
- Figure 3.4: Other Developments by Key Market Players, January 2017-July 2020
- Figure 4.1: Global Cellular-Connected Drone Market, \$Million, 2023-2030
- Figure 4.2: Global Cellular-Connected Drone Market (by Volume), 2023-2030
- Figure 5.1: Classification of Global Cellular-Connected Drone Market (by Drone Type)
- Figure 5.2: Global Cellular-Connected Drones Market (by Rotor Wing), \$Million, 2023-2030
- Figure 5.3: Single Rotor Market (by Rotor Wing), \$Million, 2023-2030
- Figure 5.4: Multi-Rotor Market (by Rotor Wing), \$Million, 2023-2030
- Figure 5.5: Global Cellular-Connected Drone Market (by Fixed-Wing), \$Million, 2023-2030
- Figure 5.6: Global Cellular-Connected Drone Market (by Fixed-Wing VTOL), \$Million, 2023-2030
- Figure 6.1: Global Cellular-Connected Drone Market (for VLOS operations), \$Million, 2023-2030
- Figure 6.2: Global Cellular-Connected Drone Market (for BVLOS operations), \$Million, 2023-2030
- Figure 7.1 Global Cellular-Connected Drone Market (by Component)

Figure 7.2: Global Cellular-Connected Drone Market for Software (by Component), \$Million, 2023-2030

Figure 8.1: Classification of Global Cellular-Connected Drone Market (by End User)

Figure 8.2: Classification of Commercial Applications for the Global Cellular-Connected Drone Market

Figure 8.3: Classification of Government Application for Global Cellular-Connected Drone Market

Figure 8.4: Global Cellular-Connected Drone Market (by Government Application), \$Million, 2023-2030

Figure 8.5: Law Enforcement Market (by Government), \$Million, 2023-2030

Figure 8.6: Homeland Security Market (by Government), \$Million, 2023-2030

Figure 8.7: Global Consumer Cellular-Connected Drone Market (by Prosumer), \$Million, 2023-2030

Figure 8.8: Global Consumer Cellular-Connected Drone Market (by Hobbyist), \$Million, 2023-2030

Figure 9.1: Classification of Global Cellular-Connected Drone Market (by Application)

Figure 9.2: Global Cellular-Connected Drone Market (by Application), \$Million, 2023-2030

Figure 9.3: Global Cellular-Connected Drone Market (by Application), \$Million, 2023-2030

Figure 9.4: Global Cellular-Connected Drone Market (by Application), \$Million, 2023-2030

Figure 9.5: Global Cellular-Connected Drone Market (by Application), \$Million, 2023-2030

Figure 9.6: Global Cellular-Connected Drone Market (by Application), \$Million, 2023-2030

Figure 9.7: Global Cellular-Connected Drone Market (by Application), \$Million, 2023-2030

Figure 9.8: Global Cellular-Connected Drone Market (by Application), \$Million, 2023-2030

Figure 9.9: Global Cellular-Connected Drone Market (by Application), \$Million, 2023-2030

Figure 10.1: Classification of Global Cellular-Connected Drone Market (by Region)

Figure 10.2: North America Cellular-Connected Drone Market, \$Million, 2023-2030

Figure 10.3: North America Cellular-Connected Drone Market, Units, 2023-2030

Figure 10.4: North America Cellular-Connected Drone Market (by End User), \$Million, 2023-2030

Figure 10.5: Europe Cellular-Connected Drone Market, \$Million, 2023-2030

Figure 10.6: Europe Cellular-Connected Drone Market, Units, 2023-2030

Figure 10.7: Europe Cellular-Connected Drone Market (by End User), \$Million, 2023-2030

Figure 10.8: Asia-Pacific Cellular-Connected Drone Market, \$Million, 2023-2030

Figure 10.9: Asia-Pacific Cellular-Connected Drone Market, Units, 2023-2030

Figure 10.10: Asia-Pacific Cellular-Connected Drone Market (by End User), \$Million, 2023-2030

Figure 10.11: Rest-of-the-World Cellular-Connected Drone Market, \$Million, 2023-2030

Figure 10.12: Rest-of-the-World Cellular-Connected Drone Market, Units, 2023-2030

Figure 10.13: Rest-of-the-World Cellular-Connected Drone Market (by End User), \$Million, 2023-2030

Figure 11.1: Airbus S.A.S. - Product Offerings

Figure 11.2: Airbus S.A.S. – Financials, 2017-2019

Figure 11.3: Airbus S.A.S. – Business Revenue Mix, 2017-2019

Figure 11.4: Airbus S.A.S. – Region Revenue Mix, 2017-2019

Figure 11.5: Airbus S.A.S.: R&D Expenditure, 2017-2019

Figure 11.6: SWOT Analysis - Airbus S.A.S

Figure 11.7: XAG Drones - Product Offerings

Figure 11.8: SWOT Analysis - XAG Drones

Figure 11.9: Ehang – Product Offerings

Figure 11.10: SWOT Analysis - Ehang

Figure 11.11: DroneBase –Service Offerings

Figure 11.12: SWOT Analysis - DroneBase

Figure 11.13: Terra Drone –Service Offerings

Figure 11.14: SWOT Analysis - Terra Drone

Figure 11.15: Vodafone Group Plc –Service Offerings

Figure 11.16: Vodafone Group Plc – Overall Financials, 2018-2020

Figure 11.17: Vodafone Group Plc – Region Revenue Mix, 2018-2020

Figure 11.18: SWOT Analysis – Vodafone Group Plc

Figure 11.19: AT&T Inc.: Product Portfolio

Figure 11.20: AT&T Inc. – Financials, 2017-2019

Figure 11.21: AT&T Inc. – Business Revenue Mix, 2017-2019

Figure 11.22: AT&T Inc. – Region Revenue Mix, 2017-2019

Figure 11.23: AT &T - SWOT Analysis

Figure 11.24: Verizon Communications Inc. Major Solutions

Figure 11.25: Verizon Communication Inc.– Overall Financials, 2017-2019

Figure 11.26: Verizon Communication Inc – Business Revenue Mix, 2017-2019

Figure 11.27: Verizon Communication Inc. - SWOT Analysis

Figure 11.28: T-Mobile: Product Portfolio

Figure 11.29: T-Mobile – Financials, 2017-2019

- Figure 11.30: T-Mobile – SWOT Analysis
- Figure 11.31: Telefonica: Product Portfolio
- Figure 11.32: Telefonica – Financials, 2017-2019
- Figure 11.33: Telefonica - SWOT Analysis
- Figure 11.34: Nokia- Product Offerings
- Figure 11.35: Nokia – Financials, 2017-2019
- Figure 11.36: Nokia - SWOT Analysis
- Figure 11.37: Huawei Technologies - Product Offerings
- Figure 11.38: Huawei Technologies – Financials, 2017-2019
- Figure 11.39: Huawei Technologies – Business Revenue Mix, 2018 and 2019
- Figure 11.40: Huawei Technologies – Region Revenue Mix, 2018-2019
- Figure 11.41: Huawei Technologies - SWOT Analysis
- Figure 12.1: Global Cellular-Connected Drone Market Segmentation
- Figure 12.2: Global Cellular-Connected Drone Market Research Methodology
- Figure 12.3: Data Triangulation
- Figure 12.4: Top-Down and Bottom-Up Approach:
- Figure 12.5: Global Cellular-Connected Drone Market Influencing Factors
- Figure 12.6: Assumptions and Limitations

I would like to order

Product name: Global Cellular-Connected Drone Market: Focus on Drone Type, Components, Applications, and End User - Analysis & Forecast, 2023-2030

Product link: <https://marketpublishers.com/r/GC4908B30556EN.html>

Price: US\$ 5,000.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/GC4908B30556EN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:
Last name:
Email:
Company:
Address:
City:
Zip code:
Country:
Tel:
Fax:
Your message:

****All fields are required**

Customer signature _____

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970

