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Global Safety, Security, and Rescue Robotics Market: Focus on Type, Component, and Application - Analysis & Forecast, 2020-2025 (Includes COVID-19 Impact)

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Abstracts

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Key Questions Answered in this Report:

What are the growth opportunities for safety, security, and rescue robots for different applications and regions?

What is the expected revenue to be generated by different types of safety, security, and rescue robots during the forecast period, 2020-2025?

What is the expected revenue to be generated by different regions such as North America, Europe, Asia-Pacific, and the Rest-of-the-World (RoW) during the forecast period, 2020-2025?

Which key companies are currently operating in the safety, security, and rescue robotics market?

Which global factors are expected to impact the safety, security, and rescue robotics market in the next five years?

What are the key developments made by the safety, security, and rescue robotics market players?

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How is COVID-19 expected to impact the safety, security, and rescue robotics market?

Global Safety, Security, and Rescue Robotics Market Forecast, 2020-2025

The Safety, Security, and Rescue Robotics Industry Analysis by BIS Research projects the market to grow at a significant CAGR of 14.95% in terms of value during the forecast period, 2020-2025. North America dominated the global safety, security, and rescue robotics market with a share of 42% by value in 2019. Europe, including countries, such as France, the U.K., and the Netherlands, is the second-most prominent region for the safety, security, and rescue robotics market. In North America, the U.S. acquired a major market share in 2019 due to the maximum manufacturing developments in the company. Asia-Pacific is expected to have the highest CAGR value in the forecast period, 2020-2025.

The global safety, security, and rescue robotics market has gained widespread importance due to the growing geopolitical conflicts as well as the increasing need for naval and land border patrolling and surveillance with unmanned systems. However, the lack of development of high-quality and reliable solutions is one of the major challenges for the market.

Scope of the Global Safety, Security, and Rescue Robotics Market

This report is intended to be a comprehensive study of the global safety, security, and rescue robotics market. The report focuses largely on providing market information for the professional use of safety, security, and rescue robots, that operate in industries and the utility sector. The report also covers different segments based on type, component, application, and region. Additionally, the study focuses on the major driving forces, restraints, and growth opportunities. The major players have been identified on the basis of their revenue generation, geographical presence, and company projects related to the safety, security and rescue robotics market.

Detailed company profiles have been included in order to understand the strategic behaviors of the market players. The global safety, security, and rescue robotics market is further explained and analyzed based on regions, such as North America, Europe, Asia-Pacific, and the Rest-of-the-World. Moreover, the country analysis has also been done in order to have a clear picture of the safety, security, and rescue robotics market.

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Global Safety, Security, and Rescue Robotics Market Segmentation

BY TYPE

- Land Robot
- Unmanned Underwater Vehicle (UUV)

BY COMPONENT

- Camera
- Sensor
- Navigation System
- Control System
- Others

BY APPLICATION

- Commercial
- Defense and Government

BY REGION

- North America
- Europe
- Asia-Pacific
- Rest-of-the-World

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Key Companies in the Global Safety, Security, and Rescue Robotics Market

The key market players in the global safety, security, and rescue robotics market include Elbit Systems Ltd., Knightscope, Inc., Cobham Limited, Kongsberg, L3Harris Technologies, Inc., QinetiQ, ReconRobotics Inc., RoboteX Inc., Shark Robotics, SMP Robotics Systems Corp., Howe & Howe Technologies, Inc., OTSAW, Boston Dynamics, ECA Group, and Jonker-Makis Robotics, among others.

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Contents

1 MARKET DYNAMICS

1.1 Market Drivers
  1.1.1 Increasing Conflicts at Borders and Geopolitical Instabilities
  1.1.2 Rising Adoption of Unmanned System Solutions
1.2 Market Challenges
  1.2.1 Rigid Regulatory Environment in Different Regions
  1.2.2 Lack of Development of High-Quality and Reliable Solutions
1.3 Market Opportunities
  1.3.1 Rising Trend of Autonomous Operations
  1.3.2 Increase in Defense and Security Spending by the Developing Economies
1.4 Impact Analysis

2 COMPETITIVE INSIGHTS

2.1 Key Strategies and Developments
  2.1.1 Product Launches
  2.1.2 Partnerships and Contracts
  2.1.3 Mergers and Acquisitions
  2.1.4 Other Developments
2.2 Competitive Benchmarking

3 INDUSTRY ANALYSIS

3.1 Industry Overview
3.2 Leading Manufacturers and Product Mapping
3.3 Importance of Safety, Security, and Rescue Robots with Autonomous Technology
3.4 Funding Scenario in the Global Safety, Security, and Rescue Robotics Market
3.5 Supply Chain Analysis
3.6 Industry Attractiveness – Porter’s Five Forces Analysis
  3.6.1 Threat of New Entrants
  3.6.2 Threat from Substitute
  3.6.3 Bargaining Power of Suppliers
  3.6.4 Bargaining Power of Buyer
  3.6.5 Intensity of Competitive Rivalry

4 GLOBAL SAFETY, SECURITY, AND RESCUE ROBOTICS MARKET

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4.1 Assumptions and Limitations
4.2 Market Overview

5 GLOBAL SAFETY, SECURITY, AND RESCUE ROBOTICS MARKET (BY TYPE)

5.1 Market Overview
5.2 Land Robot
  5.2.1 Humanoid Robot
  5.2.2 Conventional Robot
5.3 Unmanned Underwater Vehicle (UUV)
  5.3.1 Remotely Operated Vehicles (ROVs)
  5.3.2 Autonomous Underwater Vehicle (AUVs)

6 GLOBAL SAFETY, SECURITY, AND RESCUE ROBOTICS MARKET (BY COMPONENT)

6.1 Market Overview
6.2 Camera
6.3 Sensor
6.4 Navigation System
6.5 Control System
6.6 Others

7 GLOBAL SAFETY, SECURITY, AND RESCUE ROBOTICS MARKET (BY APPLICATION)

7.1 Market Overview
7.2 Commercial
  7.2.1 Surveillance and Monitoring
  7.2.2 Patrolling
7.3 Defense and Government
  7.3.1 Patrolling
  7.3.2 Firefighting
  7.3.3 Safety Inspection and Explosive Detection
  7.3.4 Surveillance and Monitoring

8 GLOBAL SAFETY, SECURITY, AND RESCUE ROBOTICS MARKET (BY REGION)

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8.1 Market Overview
8.2 North America
8.2.1 North America Safety, Security, and Rescue Robotics Market (by Type)
8.2.2 North America Safety, Security, and Rescue Robotics Market (by Application)
8.2.3 North America Safety, Security, and Safety Robotics Market (by Country)
8.2.3.1 U.S.
8.2.3.2 Canada
8.3 Europe
8.3.1 Europe Safety, Security, and Rescue Robotics Market (by Type)
8.3.2 Europe Safety, Security, and Rescue Robotics Market (by Application)
8.3.3 Europe Safety, Security, and Rescue Robotics Market (by Country)
8.3.3.1 U.K.
8.3.3.2 Netherlands
8.3.3.3 France
8.3.3.4 Rest-of-Europe
8.4 Asia-Pacific
8.4.1 Asia-Pacific Safety, Security, and Rescue Robotics Market (by Type)
8.4.2 Asia-Pacific Safety, Security, and Rescue Robotics Market (by Application)
8.4.3 Asia-Pacific Safety, Security, and Rescue Robotics Market (by Country)
8.4.3.1 China
8.4.3.2 South Korea
8.4.3.3 Japan
8.4.3.4 Rest-of-Asia Pacific
8.5 Rest-of-the-World
8.5.1 Rest-of-the-World Safety, Security, and Rescue Robotics Market (by Type)
8.5.2 Rest-of-the-World Safety, Security, and Rescue Robotics Market (by Application)
8.5.3 Rest-of-the-World Safety, Security, and Rescue Robotics Market (by Country)
8.5.3.1 Middle East and Africa
8.5.3.2 Latin America

9 COMPANY PROFILES

9.1 Boston Dynamics
9.1.1 Company Overview
9.1.2 Role of Boston Dynamics in Global Safety, Security and Rescue Robotics Market
9.1.3 SWOT Analysis
9.2 Cobham Limited
9.2.1 Company Overview
9.2.2 Role of Cobham Limited in Global Safety, Security, and Rescue Robotics Market

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9.2.3 Overall Financials
9.2.4 SWOT Analysis
9.3 ECA Group
9.3.1 Company Overview
9.3.2 Role of ECA Group in Global Safety, Security and Rescue Robotics Market
9.3.3 Overall Financials
9.3.4 SWOT Analysis
9.4 Elbit Systems Ltd.
9.4.1 Company Overview
9.4.2 Role of Elbit Systems Ltd. in Global Safety, Security, and Rescue Robotics Market
9.4.3 Overall Financials
9.4.4 SWOT Analysis
9.5 Howe & Howe Technologies, Inc.
9.5.1 Company Overview
9.5.2 Role of Howe & Howe Technologies, Inc. in Global Safety, Security and Rescue Robotics Market
9.5.3 SWOT Analysis
9.6 Jonker-Makis Robotics
9.6.1 Company Overview
9.6.2 Role of Jonker-Makis Robotics in Global Safety, Security, and Rescue Robotics Market
9.6.3 SWOT Analysis
9.7 Knightscope Inc.
9.7.1 Company Overview
9.7.2 Role of Knightscope Inc. in Global Safety, Security, and Rescue Robotics Market
9.7.3 SWOT Analysis
9.8 Kongsberg
9.8.1 Company Overview
9.8.2 Role of Kongsberg in Global Safety, Security, and Rescue Robotics Market
9.8.3 Overall Financials
9.8.4 SWOT Analysis
9.9 L3HarrisTechnologies
9.9.1 Company Overview
9.9.2 Role of L3Harris Technologies, Inc. in Global Safety, Security, and Rescue Robotics Market
9.9.3 Financials
9.9.4 SWOT Analysis
9.1 OTSAW

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9.10.1 Company Overview
9.10.2 Role of OTSAW in Global Safety, Security and Rescue Robotics Market
9.10.3 SWOT Analysis
9.11 QinetiQ
9.11.1 Company Overview
9.11.2 Role of QinetiQ in Global Safety, Security, and Rescue Robotics Market
9.11.3 Overall Financials
9.11.4 SWOT Analysis
9.12 ReconRobotics Inc.
9.12.1 Company Overview
9.12.2 Role of ReconRobotics Inc. in Global Safety, Security, and Rescue Robotics Market
9.12.3 SWOT Analysis
9.13 RoboteX Inc.
9.13.1 Company Overview
9.13.2 Role of RoboteX Inc. in Global Safety, Security, and Rescue Robotics Market
9.13.3 SWOT Analysis
9.14 SMP Robotics Systems Corp.
9.14.1 Company Overview
9.14.2 Role of SMP Robotics Systems Corp. in Global Safety, Security, and Rescue Robotics Market
9.14.3 SWOT Analysis
9.15 Shark Robotics
9.15.1 Company Overview
9.15.2 Role of Shark Robotics in Global Safety, Security, and Rescue Robotics Market
9.15.3 SWOT Analysis
9.16 Other Key Companies

10 REPORT SCOPE AND METHODOLOGY

10.1 Scope of the Report
10.2 Global Safety, Security, and Rescue Robotics Market Research Methodology

11 APPENDIX

11.1 Related Reports

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List Of Tables

LIST OF TABLES

Table 1.1: Ongoing Geopolitical Conflicts
Table 1.2: Defense Spending of Top 15 countries
Table 1.3: Impact Analysis of Market
Table 1.4: Impact Analysis of Market Challenges
Table 2.1 Product Launches by the Key Market Players, January 2017-May 2020
Table 2.2: Partnerships and Contracts by the Key Market Players, January 2017-May 2020
Table 2.3: Mergers and Acquisitions by Key Market Players, January 2017-May 2020
Table 2.4: Other Developments by Key Market Players, January 2017-May 2020
Table 3.1: Leading Manufactures and Products in the Global Safety, Security, and Rescue Robotics Market
Table 3.2: Recent Advancements in Autonomous Robotic Technology
Table 3.3: Startups Funding Scenario in the Global Safety, Security, and Robotics Market
Table 3.4: Analyzing Threat from New Entrants in the Global Safety, Security, and Rescue Robotics Market
Table 3.5: Analyzing Threat from Substitute Products in the Global Safety, Security, and Rescue Robotics Market
Table 3.6: Analyzing Bargaining Power of Suppliers in the Global Safety, Security, and Rescue Robotics Market
Table 3.7: Analyzing Bargaining Power of Buyers in the Global Safety, Security, and Rescue Robotics Market
Table 3.8: Analyzing Intensity of Competitive Rivalry in the Global Safety, Security and Rescue Robotics Market
Table 5.1: Global Safety, Security, and Rescue Robotics Market (by Type), $Million, 2019-2025
Table 5.2: Global Safety, Security, and Rescue Robotics Market 2019-2025 (by Type), Units, 2019-2025
Table 5.3: Global Safety, Security, and Rescue Robotics Market for Land Robot (by Type), $Million, 2019-2025
Table 5.4: Global Safety, Security, and Rescue Robotics Market of Land Robot (by Type) Units, 2019-2025
Table 5.5: List of Certain Humanoid Robots
Table 5.6: List of Conventional Robots Among Different Countries
Table 5.7: Global Safety, Security, and Rescue Robotics Market for UUV (by Type),

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$Million, 2019-2025
Table 5.8: Global Safety, Security, and Rescue Robotics Market for UUV (by Type), Units, 2019-2025
Table 5.9: Development of ROVs in Global Safety, Security, and Rescue Robotics Market
Table 5.10: Development of AUVs in Global Safety, Security, and Rescue Robotics Market
Table 6.1: Global Safety, Security, and Rescue Robotics Market (by Component), Value, $Million, 2019-2025
Table 7.1: Global Safety, Security, and Rescue Robotics Market (by Application), $Million, 2019-2025
Table 7.2: Global Safety, Security, and Rescue Robotics Market (by Application), Units, 2019-2025
Table 7.3: Global Safety, Security, and Rescue Robotics Market (by Commercial Application) Value, $Million, 2019-2025
Table 8.1: Global Safety, Security, and Rescue Robotics Market (by Region), $Million, 2019-2025
Table 8.2: Global Safety, Security, and Rescue Robotics Market (by Region), Units, 2019-2025
Table 8.3: North America Safety, Security, and Rescue Robotics Market (by Type), $Million, 2019-2025
Table 8.4: North America Safety, Security, and Rescue Robotics Market (by Application), $Million, 2019-2025
Table 8.5: North America Safety, Security, and Safety Robotics Market (by Country) Units, 2019-2025
Table 8.6: Europe Safety, Security, and Rescue Robotics Market (by Type), $Million, 2019–2025
Table 8.7: Europe Safety, Security, and Rescue Robotics Market (by Application), $Million, 2019-2025
Table 8.8: Europe Safety, Security, and Rescue Robotics Market (by Country), Units, 2019-2025
Table 8.9: Asia-Pacific Safety, Security, and Rescue Robotics Market (by Type), $Million, 2019–2025
Table 8.10: Asia-Pacific Safety, Security, and Rescue Robotics Market (by Application), $Million, 2019-2025
Table 8.11: Asia-Pacific Safety, Security, and Rescue Robotics Market (by Country), Units, 2019-2025
Table 8.12: Rest-of-the-World Safety, Security, and Rescue Robotics Market (by Type), $Million, 2019-2025

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Table 8.13: Rest-of-the-World Safety, Security, and Rescue Robotics Market (by Application), $Million, 2019-2025
Table 8.14: Rest-of-the-World Safety, Security, and Rescue Robotics Market (by Region), Units, 2019-2025
Table 9.1: List of Other Key Companies

+44 20 8123 2220
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List Of Figures

LIST OF FIGURES

Figure 1: Global Safety, Security, and Rescue Robotics Market, Value ($Million), 2019 and 2025
Figure 2: Global Safety, Security, and Rescue Robotics Market, Volume (Units), 2019-2025
Figure 3: Global Safety, Security, and Rescue Robotics Market (by Type), Value ($Million), 2019 and 2025
Figure 4: Global Safety, Security, and Rescue Robotics Market (by Component), Value ($Million), 2019 and 2025
Figure 5: Global Safety, Security, and Rescue Robotics Market (by Application), Value ($Million), 2019 and 2025
Figure 6: Global Safety, Security, and Rescue Robotics Market (by Region), Value ($Million), 2019
Figure 1.1: Market Dynamics Snapshot
Figure 1.2: Robotic Density in the Manufacturing Industry, 2018
Figure 2.1: Key Strategies Adopted by Market Players
Figure 2.2: Percentage Share of Strategies Adopted by the Market Players, January 2017- May 2020
Figure 2.3: Product Launches (by Company), January 2017-May 2020
Figure 2.4: Partnerships and Contracts (by Company), January 2017-May 2020
Figure 2.5: Mergers and Acquisitions (by Company), January 2017-May 2020
Figure 2.6: Competitive Benchmarking: Global Safety, Security, and Rescue Robotics Market, 2019
Figure 3.1: Industry Overview
Figure 3.2: Global Safety, Security, and Rescue Robotics Market: Supply Chain Analysis
Figure 3.3: Porter’s Five Forces Analysis of Global Safety, Security, and Rescue Robotics Market
Figure 3.4: Threat from New Entrants
Figure 3.5: Threat from Substitute (Products or Services)
Figure 3.6: Bargaining Power of Suppliers
Figure 3.7: Bargaining Power of Buyers
Figure 3.8: Intensity of Competitive Rivalry
Figure 4.1: Global Safety, Security, and Rescue Robotics Market (by Value), 2019-2025
Figure 4.2: Global Safety, Security, and Rescue Robotics Market (by Volume), 2019-2025

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Figure 5.1: Classification of Safety, Security, and Rescue Robots (by Type)
Figure 5.2: Classification of Land Robot
Figure 5.3: Classification of Unmanned Underwater Vehicle Type
Figure 6.1 Global Safety, Security, and Rescue Robotics Market (by Component)
Figure 6.2: Global Safety, Security, and Rescue Robotics Market (for Camera), $Million, 2019-2025
Figure 6.3: Global Safety, Security, and Rescue Robotics Market (for Sensor), $Million, 2019-2025
Figure 6.4: Global Safety, Security, and Rescue Robotics Market (for Navigation System), $Million, 2019-2025
Figure 6.5: Global Safety, Security, and Rescue Robotics Market (for Control System), $Million, 2019-2025
Figure 6.6: Global Safety, Security, and Rescue Robotics Market (for Other Components), $Million, 2019-2025
Figure 7.1: Classification of Global Safety, Security, and Rescue Robotics Market (by Application)
Figure 7.2: Classification of Commercial Applications for the Global Safety, Security, and Rescue Robotics Market
Figure 7.3: Classification of Defense and Government Application for Safety, Security, and Rescue Robotics Market
Figure 7.4: Global Safety, Security, and Rescue Robotics Market for Defense and Government Application, Units, 2019-2025
Figure 7.5: Global Safety, Security and Rescue Robotics Market (by Defense and Government Application), $Million, 2019-2025
Figure 8.1: Classification of Global Safety, Security, and Rescue Robotics Market (by Region)
Figure 8.2: North America Safety, Security, and Rescue Robotics Market, $Million, 2019-2025
Figure 8.3: North America Safety, Security, and Rescue Robotics Market, Volume (Units), 2019-2025
Figure 8.4: The U.S. Safety, Security, and Rescue Robotics Market Size, $Million, 2019-2025
Figure 8.5: Canada Safety, Security, and Rescue Robotics Market Size, by Volume ($Million), 2018-2029
Figure 8.6: Europe Safety, Security, and Rescue Robotics Market, $Million, 2019-2025
Figure 8.7: Europe Safety, Security, and Rescue Robotics Market, Volume (Units), 2019-2025
Figure 8.8: U.K. Safety, Security, and Rescue Robotics Market Size, $Million, 2019-2025

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Figure 8.9: Netherlands Safety, Security, and Rescue Robotics Market Size, $Million, 2019-2025
Figure 8.10: France Safety, Security, and Rescue Robotics Market Size, $Million, 2019-2025
Figure 8.11: Rest of Europe Safety, Security, and Rescue Robotics Market Size, $Million, 2019-2025
Figure 8.12: Asia-Pacific Safety, Security, and Rescue Robotics Market, $Million, 2019-2025
Figure 8.13: Asia-Pacific Safety, Security, and Rescue Robotics Market, Volume (Units), 2019-2025
Figure 8.14: China Safety, Security, and Rescue Robotics Market Size, $Million, 2019-2025
Figure 8.15: South Korea Safety, Security, and Rescue Robotics Market Size, $Million, 2019-2025
Figure 8.16: Japan Safety, Security, and Rescue Robotics Market Size, $Million, 2019-2025
Figure 8.17: Rest-of-Asia-Pacific Safety, Security, and Rescue Robotics Market Size, $Million, 2019-2025
Figure 8.18: Rest-of-the-World Safety, Security, and Rescue Robotics Market, $Million, 2019-2025
Figure 8.19: Rest-of-the-World Safety, Security, and Rescue Robotics Market, Volume (Units), 2019-2025
Figure 8.20: Middle East and Africa Safety, Security, and Rescue Robotics Market Size, $Million, 2019-2025
Figure 8.21: Latin America Safety, Security, and Rescue Robotics Market Size, $Million, 2019-2025
Figure 9.1: Share of Key Company Profiles
Figure 9.2: Boston Dynamics – Product Offerings
Figure 9.3: SWOT Analysis – Boston Dynamics
Figure 9.4: Cobham Limited– Product Offerings
Figure 9.5: Cobham Limited– Overall Financials, 2016-2018
Figure 9.6: Cobham Limited – Business Revenue Mix, 2016-2018
Figure 9.7: Cobham Limited– Region Revenue Mix, 2016-2018
Figure 9.8: Cobham Limited– Research and Development Expenditure, 2016-2018
Figure 9.9: SWOT Analysis – Cobham Limited
Figure 9.10: ECA group – Product Offerings
Figure 9.11: ECA Group – Overall Financials, 2017-2019
Figure 9.12: ECA Group – Business Revenue Mix, 2017-2019
Figure 9.13: SWOT Analysis – ECA Group

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Figure 9.14: Elbit Systems Ltd. – Product Offerings
Figure 9.15: Elbit Systems Ltd. - Overall Financials, 2017-2019
Figure 9.16: Elbit Systems Ltd. – Business Revenue Mix, 2017-2019
Figure 9.17: Elbit Systems Ltd. – Region Revenue Mix, 2017-2019
Figure 9.18: Elbit Systems Ltd. – Research and Development Expenditure, 2017-2019
Figure 9.19: SWOT Analysis – Elbit Systems Ltd.
Figure 9.20: Howe & Howe Technologies, Inc. – Product Offerings
Figure 9.21: SWOT Analysis – Howe & Howe Technologies, Inc.
Figure 9.22: Jonker-Makis Robotics – Product Offerings
Figure 9.23: SWOT Analysis – Jonker-Makis Robotics
Figure 9.24: Knightscope Inc. – Product Offerings
Figure 9.25: SWOT Analysis – Knightscope Inc.
Figure 9.26: Kongsberg – Product Offering
Figure 9.27: Kongsberg – Overall Financials, 2017-2019
Figure 9.28: Kongsberg – Business Revenue Mix, 2017-2019
Figure 9.29: Kongsberg – Region Revenue Mix, 2017-2019
Figure 9.30: Kongsberg – Research and Development Expenditure, 2017-2019
Figure 9.31: SWOT Analysis – Kongsberg
Figure 9.32: L3Harris Technologies – Product Offerings
Figure 9.33: L3Harris Technologies - Financials, 2017-2019
Figure 9.34: L3Harris Technologies – Business Revenue Mix, 2017-2019
Figure 9.35: L3Harris Technologies – Region Revenue Mix, 2017-2019
Figure 9.36: L3Harris Technologies – Research and Development Expenditure, 2017-2019
Figure 9.37: SWOT Analysis – L3Harris Technologies
Figure 9.38: OTSAW – Product Offerings
Figure 9.39: SWOT Analysis – OTSAW
Figure 9.40: QinetiQ – Product Offering
Figure 9.41: QinetiQ – Overall Financials, 2017-2019
Figure 9.42: QinetiQ – Business Revenue Mix, 2017-2019
Figure 9.43: QinetiQ – Region Revenue Mix, 2018-2019
Figure 9.44: QinetiQ – Research and Development Expenditure, 2017-2019
Figure 9.45: SWOT Analysis – QinetiQ
Figure 9.46: ReconRobotics Inc. – Product Offerings
Figure 9.47: SWOT Analysis – ReconRobotics Inc.
Figure 9.48: RoboteX Inc. – Product Offerings
Figure 9.49: SWOT Analysis – RoboteX Inc.
Figure 9.50: SMP Robotics Systems Corp. – Product Offerings
Figure 9.51: SWOT Analysis – SMP Robotics Systems Corp.

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Figure 9.52: Shark Robotics – Product Offerings
Figure 9.53: SWOT Analysis – Shark Robotics
Figure 10.1: Global Safety, Security, and Rescue Robotics Market Segmentation
Figure 10.2: Global Safety, Security, and Rescue Robotics Market Research Methodology
Figure 10.3: Data Triangulation
Figure 10.4: Top-Down and Bottom-up Approach:
Figure 10.5: Global Safety, Security, and Rescue Robotics Market Influencing Factors
Figure 10.6: Assumptions and Limitations

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