

Asia Pacific Unmanned Surface Vehicles (USVs) Market 2022-2032 by Vehicle Type (Remotely Operated, Autonomous), Vehicle Size (Small, Medium, Large, Extra-large), Component (Chassis, Payload, Imaging, Sensors), Propulsion (Diesel/Gasoline, Hybrid, Electric), Hull Type (Twin, Single, Triple, Rigid Inflatable), Endurance (1000 h), Speed (30 Knots), Application (Defense & Security, Commercial, Scientific Research), and Country: Trend Forecast and Growth Opportunity

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Abstracts

Asia Pacific unmanned surface vehicles (USVs) market will grow by 13.2% annually with a total addressable market cap of \$7.70 billion over 2023-2032, driven by the rising demand for ocean exploitation and oil & gas production, environmental monitoring and surveillance, responding to changing climate threats, increasing regional tensions and military applications of USVs.

Highlighted with 37 tables and 69 figures, this 140-page report “Asia Pacific Unmanned Surface Vehicles (USVs) Market 2022-2032 by Vehicle Type (Remotely Operated, Autonomous), Vehicle Size (Small, Medium, Large, Extra-large), Component (Chassis, Payload, Imaging, Sensors), Propulsion (Diesel/Gasoline, Hybrid, Electric), Hull Type (Twin, Single, Triple, Rigid Inflatable), Endurance (1000 h), Speed (30 Knots), Application (Defense & Security, Commercial, Scientific Research), and Country: Trend Forecast and Growth Opportunity” is based on a comprehensive research of the entire Asia Pacific unmanned surface vehicles (USVs) market and all its sub-segments

through extensively detailed classifications. Profound analysis and assessment are generated from premium primary and secondary information sources with inputs derived from industry professionals across the value chain. The report is based on studies on 2020-2022 and provides forecast from 2023 till 2032 with 2022 as the base year. (Please note: The report will be updated before delivery so that the latest historical year is the base year, and the forecast covers at least 5 years over the base year.)

In-depth qualitative analyses include identification and investigation of the following aspects:

Market Structure

Growth Drivers

Restraints and Challenges

Emerging Product Trends & Market Opportunities

Porter's Five Forces

The trend and outlook of Asia Pacific market is forecast in optimistic, balanced, and conservative view by taking into account of COVID-19 and Russia-Ukraine conflict. The balanced (most likely) projection is used to quantify Asia Pacific unmanned surface vehicles (USVs) market in every aspect of the classification from perspectives of Vehicle Type, Vehicle Size, Component, Propulsion, Hull Type, Endurance, Speed, Application, and Country.

Based on Vehicle Type, the Asia Pacific market is segmented into the following sub-markets with annual revenue (\$ mn) for 2022-2032 included in each section.

Remotely Operated USVs

Autonomous USVs

Based on Vehicle Size, the Asia Pacific market is segmented into the following sub-markets with annual revenue (\$ mn) for 2022-2032 included in each section.

Small USVs

Medium USVs

Large USVs

Extra-large USVs

By Component, the Asia Pacific market is segmented into the following sub-markets with annual revenue (\$ mn) for 2022-2032 included in each section.

Chassis

Payload

Imaging System

Sensors and Automation Systems

Steering and Positioning

Navigation System

Energy and Propulsion

Other Components

By Propulsion, the Asia Pacific market is segmented into the following sub-markets with annual revenue (\$ mn) for 2022-2032 included in each section.

Diesel/Gasoline Systems

Hybrid Systems

Electric Systems

Other Propulsion Systems

By Hull Type, the Asia Pacific market is segmented into the following sub-markets with annual revenue (\$ mn) for 2022-2032 included in each section.

Catamaran (Twin Hulls)

Kayak (Single Hull)

Trimaran (Triple Hulls)

Rigid Inflatable Hull

By Endurance, the Asia Pacific market is segmented into the following sub-markets with annual revenue (\$ mn) for 2022-2032 included in each section.

100-500 Hours

500-1000 Hours

>1000 Hours

By Speed, the Asia Pacific market is segmented into the following sub-markets with annual revenue (\$ mn) for 2022-2032 included in each section.

Less Than 10 Knots

10-30 Knots

More Than 30 Knots

By Application, the Asia Pacific market is segmented into the following sub-markets with annual revenue (\$ mn) for 2022-2032 included in each section.

Defense & Security

Intelligence, Surveillance and Reconnaissance (ISR)

Mine Counter Measures (MCM)

Maritime Security

Military Training and Tests

Anti-Submarine Warfare (ASW)

Drug Interdiction & Unlawful Immigration

Host Platform (Launch and Recovery)

Communication Assurance

Counter-Piracy

Other Defense & Security Applications

Commercial

Oil & Gas Exploration

Ocean Data Collection

Other Commercial Applications

Scientific Research

Seabed Mapping

Environmental Monitoring and Compliance

Oceanographic & Hydrographic Studies

Other Scientific Research Applications

Other Applications

Geographically, the following national/local markets are fully investigated:

Japan

China

South Korea

Australia

India

Rest of APAC (further segmented into Malaysia, Singapore, Indonesia, Thailand, New Zealand, Vietnam, Taiwan, and Philippines)

For each key country, detailed analysis and data for annual revenue (\$ mn) are available for 2022-2032. The breakdown of national markets by Vehicle Type, Vehicle Size, and Application over the forecast years are also included.

The report also covers the current competitive scenario and the predicted trend; and profiles key vendors including market leaders and important emerging players.

Selected Key Players:

5G International Inc.

ASV Unmanned Marine Systems

Atlas Elektronik GmbH

Deep Ocean Engineering Inc.

ECA Group

Elbit Systems Ltd.

Israel Aerospace Industries Ltd.

Liquid Robotics Inc.

Marine Tech SAS

Ocean Aero, Inc.

Ocius Technology Ltd.

Rafael Advanced Defense Systems Ltd.

Saildrone Inc.

SeaRobotics Corporation

Seebyte Ltd.

SimpleUnmanned, LLC.

Teledyne Technologies Inc.

Textron Inc.

(Please note: The report will be updated before delivery so that the latest historical year is the base year, and the forecast covers at least 5 years over the base year.)

Contents

1 INTRODUCTION 8

- 1.1 Industry Definition and Research Scope 8
 - 1.1.1 Industry Definition 8
 - 1.1.2 Research Scope 10
- 1.2 Research Methodology 13
 - 1.2.1 Overview of Market Research Methodology 13
 - 1.2.2 Market Assumption 14
 - 1.2.3 Secondary Data 14
 - 1.2.4 Primary Data 14
 - 1.2.5 Data Filtration and Model Design 15
 - 1.2.6 Market Size/Share Estimation 16
 - 1.2.7 Research Limitations 17
- 1.3 Executive Summary 18

2 MARKET OVERVIEW AND DYNAMICS 21

- 2.1 Market Size and Forecast 21
 - 2.1.1 Impact of COVID-19 on World Economy 22
 - 2.1.2 Impact of COVID-19 on the Market 25
 - 2.1.3 Impact of Russia-Ukraine Conflict: War Slows Economic Recovery 27
- 2.2 Major Growth Drivers 31
- 2.3 Market Restraints and Challenges 38
- 2.4 Emerging Opportunities and Market Trends 41
- 2.5 Porter's Fiver Forces Analysis 45

3 SEGMENTATION OF ASIA PACIFIC MARKET BY VEHICLE TYPE 49

- 3.1 Market Overview by Vehicle Type 49
- 3.2 Remotely Operated USVs 51
- 3.3 Autonomous USVs 52

4 SEGMENTATION OF ASIA PACIFIC MARKET BY VEHICLE SIZE 53

- 4.1 Market Overview by Vehicle Size 53
- 4.2 Small USVs 55
- 4.3 Medium USVs 56

4.4 Large USVs 57

4.5 Extra-large USVs 58

5 SEGMENTATION OF ASIA PACIFIC MARKET BY COMPONENT 59

5.1 Market Overview by Component 59

5.2 Chassis 61

5.3 Payload 62

5.4 Imaging System 63

5.5 Sensors and Automation Systems 64

5.6 Steering and Positioning 65

5.7 Navigation System 66

5.8 Energy and Propulsion 67

5.9 Other Components 68

6 SEGMENTATION OF ASIA PACIFIC MARKET BY PROPULSION 69

6.1 Market Overview by Propulsion 69

6.2 Diesel/Gasoline Systems 71

6.3 Hybrid Systems 72

6.4 Electric Systems 73

6.5 Other Propulsion Systems 74

7 SEGMENTATION OF ASIA PACIFIC MARKET BY HULL TYPE 75

7.1 Market Overview by Hull Type 75

7.2 Catamaran (Twin Hulls) 77

7.3 Kayak (Single Hull) 78

7.4 Trimaran (Triple Hulls) 79

7.5 Rigid Inflatable Hull 80

8 SEGMENTATION OF ASIA PACIFIC MARKET BY ENDURANCE 81

8.1 Market Overview by Endurance 81

8.2 \$\$\$ 100 Hours 83

8.3 100-500 Hours 84

8.4 500-1000 Hours 85

8.5 \$\$\$\$1000 Hours 86

9 SEGMENTATION OF ASIA PACIFIC MARKET BY SPEED 87

- 9.1 Market Overview by Speed 87
- 9.2 Less Than 10 Knots 89
- 9.3 10-30 Knots 90
- 9.4 More Than 30 Knots 91

10 SEGMENTATION OF ASIA PACIFIC MARKET BY APPLICATION 92

- 10.1 Market Overview by Application 92
- 10.2 Defense & Security 95
- 10.3 Commercial 97
- 10.4 Scientific Research 98
- 10.5 Other Applications 99

11 ASIA-PACIFIC MARKET 2022-2032 BY COUNTRY 100

- 11.1 Overview of Asia-Pacific Market 100
- 11.2 Japan 103
- 11.3 China 106
- 11.4 Australia 108
- 11.5 India 110
- 11.6 South Korea 112
- 11.7 Rest of APAC Region 114

12 COMPETITIVE LANDSCAPE 116

- 12.1 Overview of Key Vendors 116
- 12.2 New Product Launch, Partnership, Investment, and M&A 120
- 12.3 Company Profiles 121

5G INTERNATIONAL INC. 121

- ASV Unmanned Marine Systems 123
- Atlas Elektronik GmbH 124
- Deep Ocean Engineering Inc. 125
- ECA Group 126
- Elbit Systems Ltd. 127
- Israel Aerospace Industries Ltd. 128

Liquid Robotics Inc.	129
Marine Tech SAS	130
Ocean Aero, Inc.	131
Ocius Technology Ltd.	132
Rafael Advanced Defense Systems Ltd.	133
Saildrone Inc.	134
SeaRobotics Corporation	135
Seebyte Ltd.	136
SimpleUnmanned, LLC.	137
Teledyne Technologies Inc.	138
Textron Inc.	139
RELATED REPORTS	140

List Of Tables

LIST OF TABLES:

Table 1. Snapshot of Asia Pacific Unmanned Surface Vehicles Market in Balanced Perspective, 2022-2032 19

Table 2. World Economic Outlook, 2021-2031 23

Table 3. World Economic Outlook, 2021-2023 24

Table 4. Scenarios for Economic Impact of Ukraine Crisis 28

Table 5. Main Product Trends and Market Opportunities in Asia Pacific Unmanned Surface Vehicles Market 41

Table 6. Asia Pacific Unmanned Surface Vehicles Market by Vehicle Type, 2022-2032, \$ mn 49

Table 7. Asia Pacific Unmanned Surface Vehicles Market by Vehicle Size, 2022-2032, \$ mn 53

Table 8. Asia Pacific Unmanned Surface Vehicles Market by Component, 2022-2032, \$ mn 59

Table 9. Asia Pacific Unmanned Surface Vehicles Market by Propulsion, 2022-2032, \$ mn 69

Table 10. Asia Pacific Unmanned Surface Vehicles Market by Hull Type, 2022-2032, \$ mn 75

Table 11. Asia Pacific Unmanned Surface Vehicles Market by Endurance, 2022-2032, \$ mn 81

Table 12. Asia Pacific Unmanned Surface Vehicles Market by Speed, 2022-2032, \$ mn 87

Table 13. Asia Pacific Unmanned Surface Vehicles Market by Application, 2022-2032, \$ mn 92

Table 14. Asia Pacific Unmanned Surface Vehicles Market: Defense & Security by Application, 2022-2032, \$ mn 96

Table 15. Asia Pacific Unmanned Surface Vehicles Market: Commercial Applications by Type, 2022-2032, \$ mn 97

Table 16. Asia Pacific Unmanned Surface Vehicles Market: Scientific Research by Application, 2022-2032, \$ mn 98

Table 17. APAC Unmanned Surface Vehicles Market by Country, 2022-2032, \$ mn 101

Table 18. Japan Unmanned Surface Vehicles Market by Vehicle Type, 2022-2032, \$ mn 105

Table 19. Japan Unmanned Surface Vehicles Market by Vehicle Size, 2022-2032, \$ mn 105

Table 20. Japan Unmanned Surface Vehicles Market by Application, 2022-2032, \$ mn

105

Table 21. China Unmanned Surface Vehicles Market by Vehicle Type, 2022-2032, \$ mn
107Table 22. China Unmanned Surface Vehicles Market by Vehicle Size, 2022-2032, \$ mn
107Table 23. China Unmanned Surface Vehicles Market by Application, 2022-2032, \$ mn
107Table 24. Australia Unmanned Surface Vehicles Market by Vehicle Type, 2022-2032, \$
mn 109Table 25. Australia Unmanned Surface Vehicles Market by Vehicle Size, 2022-2032, \$
mn 109Table 26. Australia Unmanned Surface Vehicles Market by Application, 2022-2032, \$
mn 109Table 27. India Unmanned Surface Vehicles Market by Vehicle Type, 2022-2032, \$ mn
111Table 28. India Unmanned Surface Vehicles Market by Vehicle Size, 2022-2032, \$ mn
111Table 29. India Unmanned Surface Vehicles Market by Application, 2022-2032, \$ mn
111Table 30. South Korea Unmanned Surface Vehicles Market by Vehicle Type,
2022-2032, \$ mn 113Table 31. South Korea Unmanned Surface Vehicles Market by Vehicle Size,
2022-2032, \$ mn 113Table 32. South Korea Unmanned Surface Vehicles Market by Application, 2022-2032,
\$ mn 113Table 33. Unmanned Surface Vehicles Market in Rest of APAC by Country/Region,
2022-2032, \$ mn 115

Table 34. Product Offering of Key USV Vendors 118

Table 35. 5G International Inc.: Company Snapshot 121

Table 36. 5G International Inc.: Business Segmentation 122

Table 37. 5G International Inc.: Product Portfolio 122

List Of Figures

LIST OF FIGURES:

- Figure 1. Research Method Flow Chart 13
- Figure 2. Bottom-up Approach and Top-down Approach for Market Estimation 16
- Figure 3. Asia Pacific Market Forecast in Optimistic, Conservative and Balanced Perspectives, 2022-2032 18
- Figure 4. Asia Pacific Unmanned Surface Vehicles Market, 2022-2032, \$ mn 21
- Figure 5. Impact of COVID-19 on Business 25
- Figure 6. Primary Drivers and Impact Factors of Asia Pacific Unmanned Surface Vehicles Market 31
- Figure 7. World Military Expenditure by Region, 1988–2022, \$ billion 35
- Figure 8. The Share of World Military Expenditure of the 15 Countries with the Highest Spending in 2022 37
- Figure 9. Primary Restraints and Impact Factors of Asia Pacific Unmanned Surface Vehicles Market 38
- Figure 10. Investment Opportunity Analysis 42
- Figure 11. Porter's Fiver Forces Analysis of Asia Pacific Unmanned Surface Vehicles Market 45
- Figure 12. Breakdown of Asia Pacific Unmanned Surface Vehicles Market by Vehicle Type, 2022-2032, % of Revenue 50
- Figure 13. Asia Pacific Addressable Market Cap in 2023-2032 by Vehicle Type, Value (\$ mn) and Share (%) 50
- Figure 14. Asia Pacific Unmanned Surface Vehicles Market by Vehicle Type: Remotely Operated USVs, 2022-2032, \$ mn 51
- Figure 15. Asia Pacific Unmanned Surface Vehicles Market by Vehicle Type: Autonomous USVs, 2022-2032, \$ mn 52
- Figure 16. Breakdown of Asia Pacific Unmanned Surface Vehicles Market by Vehicle Size, 2022-2032, % of Sales Revenue 54
- Figure 17. Asia Pacific Addressable Market Cap in 2023-2032 by Vehicle Size, Value (\$ mn) and Share (%) 54
- Figure 18. Asia Pacific Unmanned Surface Vehicles Market by Vehicle Size: Small USVs, 2022-2032, \$ mn 55
- Figure 19. Asia Pacific Unmanned Surface Vehicles Market by Vehicle Size: Medium USVs, 2022-2032, \$ mn 56
- Figure 20. Asia Pacific Unmanned Surface Vehicles Market by Vehicle Size: Large USVs, 2022-2032, \$ mn 57
- Figure 21. Asia Pacific Unmanned Surface Vehicles Market by Vehicle Size: Extra-large

USVs, 2022-2032, \$ mn 58

Figure 22. Breakdown of Asia Pacific Unmanned Surface Vehicles Market by Component, 2022-2032, % of Sales Revenue 60

Figure 23. Asia Pacific Addressable Market Cap in 2023-2032 by Component, Value (\$ mn) and Share (%) 60

Figure 24. Asia Pacific Unmanned Surface Vehicles Market by Component: Chassis, 2022-2032, \$ mn 61

Figure 25. Asia Pacific Unmanned Surface Vehicles Market by Component: Payload, 2022-2032, \$ mn 62

Figure 26. Asia Pacific Unmanned Surface Vehicles Market by Component: Imaging System, 2022-2032, \$ mn 63

Figure 27. Asia Pacific Unmanned Surface Vehicles Market by Component: Sensors and Automation Systems, 2022-2032, \$ mn 64

Figure 28. Asia Pacific Unmanned Surface Vehicles Market by Component: Steering and Positioning, 2022-2032, \$ mn 65

Figure 29. Asia Pacific Unmanned Surface Vehicles Market by Component: Navigation System, 2022-2032, \$ mn 66

Figure 30. Asia Pacific Unmanned Surface Vehicles Market by Component: Energy and Propulsion, 2022-2032, \$ mn 67

Figure 31. Asia Pacific Unmanned Surface Vehicles Market by Component: Other Components, 2022-2032, \$ mn 68

Figure 32. Breakdown of Asia Pacific Unmanned Surface Vehicles Market by Propulsion, 2022-2032, % of Revenue 70

Figure 33. Asia Pacific Addressable Market Cap in 2023-2032 by Propulsion, Value (\$ mn) and Share (%) 70

Figure 34. Asia Pacific Unmanned Surface Vehicles Market by Propulsion: Diesel/Gasoline Systems, 2022-2032, \$ mn 71

Figure 35. Asia Pacific Unmanned Surface Vehicles Market by Propulsion: Hybrid Systems, 2022-2032, \$ mn 72

Figure 36. Asia Pacific Unmanned Surface Vehicles Market by Propulsion: Electric Systems, 2022-2032, \$ mn 73

Figure 37. Asia Pacific Unmanned Surface Vehicles Market by Propulsion: Other Propulsion Systems, 2022-2032, \$ mn 74

Figure 38. Breakdown of Asia Pacific Unmanned Surface Vehicles Market by Hull Type, 2022-2032, % of Revenue 76

Figure 39. Asia Pacific Addressable Market Cap in 2023-2032 by Hull Type, Value (\$ mn) and Share (%) 76

Figure 40. Asia Pacific Unmanned Surface Vehicles Market by Hull Type: Catamaran (Twin Hulls), 2022-2032, \$ mn 77

Figure 41. Asia Pacific Unmanned Surface Vehicles Market by Hull Type: Kayak (Single Hull), 2022-2032, \$ mn 78

Figure 42. Asia Pacific Unmanned Surface Vehicles Market by Hull Type: Trimaran (Triple Hulls), 2022-2032, \$ mn 79

Figure 43. Asia Pacific Unmanned Surface Vehicles Market by Hull Type: Rigid Inflatable Hull, 2022-2032, \$ mn 80

Figure 44. Breakdown of Asia Pacific Unmanned Surface Vehicles Market by Endurance, 2022-2032, % of Revenue 81

Figure 45. Asia Pacific Addressable Market Cap in 2023-2032 by Endurance, Value (\$ mn) and Share (%) 82

Figure 46. Asia Pacific Unmanned Surface Vehicles Market by Endurance: \$\$\$ 100 Hours, 2022-2032, \$ mn 83

Figure 47. Asia Pacific Unmanned Surface Vehicles Market by Endurance: 100-500 Hours, 2022-2032, \$ mn 84

Figure 48. Asia Pacific Unmanned Surface Vehicles Market by Endurance: 500-1000 Hours, 2022-2032, \$ mn 85

Figure 49. Asia Pacific Unmanned Surface Vehicles Market by Endurance: \$\$\$\$1000 Hours, 2022-2032, \$ mn 86

Figure 50. Breakdown of Asia Pacific Unmanned Surface Vehicles Market by Speed, 2022-2032, % of Revenue 87

Figure 51. Asia Pacific Addressable Market Cap in 2023-2032 by Speed, Value (\$ mn) and Share (%) 88

Figure 52. Asia Pacific Unmanned Surface Vehicles Market by Speed: Less Than 10 Knots, 2022-2032, \$ mn 89

Figure 53. Asia Pacific Unmanned Surface Vehicles Market by Speed: 10-30 Knots, 2022-2032, \$ mn 90

Figure 54. Asia Pacific Unmanned Surface Vehicles Market by Speed: More Than 30 Knots, 2022-2032, \$ mn 91

Figure 55. Breakdown of Asia Pacific Unmanned Surface Vehicles Market by Application, 2022-2032, % of Revenue 92

Figure 56. Asia Pacific Addressable Market Cap in 2023-2032 by Application, Value (\$ mn) and Share (%) 93

Figure 57. Asia Pacific Unmanned Surface Vehicles Market by Application: Defense & Security, 2022-2032, \$ mn 95

Figure 58. Asia Pacific Unmanned Surface Vehicles Market by Application: Commercial, 2022-2032, \$ mn 97

Figure 59. Asia Pacific Unmanned Surface Vehicles Market by Application: Scientific Research, 2022-2032, \$ mn 98

Figure 60. Asia Pacific Unmanned Surface Vehicles Market by Application: Other

Applications, 2022-2032, \$ mn 99

Figure 61. Breakdown of APAC Unmanned Surface Vehicles Market by Country, 2022 and 2032, % of Revenue 101

Figure 62. Contribution to APAC 2023-2032 Cumulative Market by Country, Value (\$ mn) and Share (%) 102

Figure 63. Unmanned Surface Vehicles Market in Japan, 2022-2032, \$ mn 104

Figure 64. Unmanned Surface Vehicles Market in China, 2022-2032, \$ mn 106

Figure 65. Unmanned Surface Vehicles Market in Australia, 2022-2032, \$ mn 108

Figure 66. Unmanned Surface Vehicles Market in India, 2022-2032, \$ mn 110

Figure 67. Unmanned Surface Vehicles Market in South Korea, 2022-2032, \$ mn 112

Figure 68. Unmanned Surface Vehicles Market in Rest of APAC, 2022-2032, \$ mn 114

Figure 69. Growth Stage of Asia Pacific Unmanned Surface Vehicles Industry over the Forecast Period 116

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