

Software Defined Radio - Global Market Outlook (2017-2026)

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Abstracts

According to Statistics MRC, the Global Software Defined Radio market is accounted for \$18.32 billion in 2017 and is expected to reach \$44.32 billion by 2026 growing at a CAGR of 10.3%. Increasing demand from telecommunication, raising investments for tactical communication from defense sector, and technological advancements in software defined radio are some of the major factors favouring the market growth during the forecast period. Furthermore, growths in portable connected devices are providing market growth opportunity. However, concerns about security, interoperability issues are the constraints limiting the market growth.

The land platform is expected to witness strong dominance during the forecast period due to increasing adoption of tactical communication in the military, it is known for better interoperability in incorporating with another service radios. Besides, commercial application segment is projected to register highest growth rate over the forecast period. The growth is attributed to growing industry spending on telecommunication sector is one of the major factors.

By region, North America is expected register substantial growth rate for software defined radio market. U.S. commanded the largest share among the North American region. Asia-Pacific is the primary regional market for this industry and is predictable to dominate in the future with the expected positive economic outlook in emerging markets such as India, China, and Japan.

Some of the key players in Software Defined Radio market include Array Systems Computing, Inc., Aselsan, BAE Systems PLC, Bharat Electronics Limited, Datasoft Corporation, Elbit Systems Ltd., Epiq Solutions, LLC, Ettus Research, FlexRadio Systems, In, General Dynamics, Harris, Huawei, Leonardo, National Instruments,

Northrop Grumman, Rockwell Collins, Rohde & Schwarz, and Thales.

Types Covered:

Baseband Software Defined Radio

High Frequency Software Defined Radio

Ideal Software Defined Radio

Components Covered:

Software

Auxiliary System

Receiver

Transmitter

Platform Types Covered:

Airborne

Space

Naval

Land

Frequency Bands Covered:

Very High Frequency (VHF)

Ultra High Frequency (UHF)

High Frequency (HF)

Other Bands

Applications Covered:

Commercial

Defense

Regions Covered:

North America

US

Canada

Mexico

Europe

Germany

UK

Italy

France

Spain

Rest of Europe

Asia Pacific

Japan

China

India

Australia

New Zealand

South Korea

Rest of Asia Pacific

South America

Argentina

Brazil

Chile

Rest of South America

Middle East & Africa

Saudi Arabia

UAE

Qatar

South Africa

Rest of Middle East & Africa

What our report offers:

Market share assessments for the regional and country level segments

Market share analysis of the top industry players

Strategic recommendations for the new entrants

Market forecasts for a minimum of 9 years of all the mentioned segments, sub segments and the regional markets

Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)

Strategic recommendations in key business segments based on the market estimations

Competitive landscaping mapping the key common trends

Company profiling with detailed strategies, financials, and recent developments

Supply chain trends mapping the latest technological advancements

Contents

1 EXECUTIVE SUMMARY

2 PREFACE

- 2.1 Abstract
- 2.2 Stake Holders
- 2.3 Research Scope
- 2.4 Research Methodology
 - 2.4.1 Data Mining
 - 2.4.2 Data Analysis
 - 2.4.3 Data Validation
 - 2.4.4 Research Approach
- 2.5 Research Sources
 - 2.5.1 Primary Research Sources
 - 2.5.2 Secondary Research Sources
 - 2.5.3 Assumptions

3 MARKET TREND ANALYSIS

- 3.1 Introduction
- 3.2 Drivers
- 3.3 Restraints
- 3.4 Opportunities
- 3.5 Threats
- 3.6 Product Analysis
- 3.7 Application Analysis
- 3.8 Emerging Markets
- 3.9 Futuristic Market Scenario

4 PORTERS FIVE FORCE ANALYSIS

- 4.1 Bargaining power of suppliers
- 4.2 Bargaining power of buyers
- 4.3 Threat of substitutes
- 4.4 Threat of new entrants
- 4.5 Competitive rivalry

5 GLOBAL SOFTWARE DEFINED RADIO MARKET, BY TYPE

- 5.1 Introduction
- 5.2 Baseband Software Defined Radio
- 5.3 High Frequency Software Defined Radio
- 5.4 Ideal Software Defined Radio

6 GLOBAL SOFTWARE DEFINED RADIO MARKET, BY COMPONENT

- 6.1 Introduction
- 6.2 Software
- 6.3 Auxiliary System
- 6.4 Receiver
 - 6.4.1 RF Component
 - 6.4.2 Analog to Digital Converter (ADC)
 - 6.4.3 Other Receivers
- 6.5 Transmitter
 - 6.5.1 Power Amplifier
 - 6.5.2 Digital to Analog Converter
 - 6.5.3 Digital Signal Processor & FPGA
 - 6.5.4 Other Transmitters

7 GLOBAL SOFTWARE DEFINED RADIO MARKET, BY PLATFORM

- 7.1 Introduction
- 7.2 Airborne
- 7.3 Space
- 7.4 Naval
- 7.5 Land
 - 7.5.1 Mobile
 - 7.5.1.1 Handheld
 - 7.5.1.2 Manpack
 - 7.5.1.3 Small Form Fit
 - 7.5.1.4 Vehicle
 - 7.5.1.5 Others
 - 7.5.2 Fixed

8 GLOBAL SOFTWARE DEFINED RADIO MARKET, BY FREQUENCY BAND

- 8.1 Introduction
- 8.2 Very High Frequency (VHF)
- 8.3 Ultra High Frequency (UHF)
- 8.4 High Frequency (HF)
- 8.5 Other Bands

9 GLOBAL SOFTWARE DEFINED RADIO MARKET, BY APPLICATION

- 9.1 Introduction
- 9.2 Commercial
 - 9.2.1 Air Traffic Control Communication
 - 9.2.2 Intelligent Transport System
 - 9.2.3 Telecommunication
 - 9.2.4 Transportation
 - 9.2.5 Other Commercial Applications
- 9.3 Defense
 - 9.3.1 Homeland Security & Emergency Response
 - 9.3.2 Military Communication
 - 9.3.3 Space Communication

10 GLOBAL SOFTWARE DEFINED RADIO MARKET, BY GEOGRAPHY

- 10.1 Introduction
- 10.2 North America
 - 10.2.1 US
 - 10.2.2 Canada
 - 10.2.3 Mexico
- 10.3 Europe
 - 10.3.1 Germany
 - 10.3.2 UK
 - 10.3.3 Italy
 - 10.3.4 France
 - 10.3.5 Spain
 - 10.3.6 Rest of Europe
- 10.4 Asia Pacific
 - 10.4.1 Japan
 - 10.4.2 China
 - 10.4.3 India
 - 10.4.4 Australia

- 10.4.5 New Zealand
- 10.4.6 South Korea
- 10.4.7 Rest of Asia Pacific
- 10.5 South America
 - 10.5.1 Argentina
 - 10.5.2 Brazil
 - 10.5.3 Chile
 - 10.5.4 Rest of South America
- 10.6 Middle East & Africa
 - 10.6.1 Saudi Arabia
 - 10.6.2 UAE
 - 10.6.3 Qatar
 - 10.6.4 South Africa
 - 10.6.5 Rest of Middle East & Africa

11 KEY DEVELOPMENTS

- 11.1 Agreements, Partnerships, Collaborations and Joint Ventures
- 11.2 Acquisitions & Mergers
- 11.3 New Product Launch
- 11.4 Expansions
- 11.5 Other Key Strategies

12 COMPANY PROFILING

- 12.1 Array Systems Computing, Inc.
- 12.2 Aselsan
- 12.3 BAE Systems PLC
- 12.4 Bharat Electronics Limited
- 12.5 Datasoft Corporation
- 12.6 Elbit Systems Ltd.
- 12.7 Epiq Solutions, LLC
- 12.8 Ettus Research
- 12.9 FlexRadio Systems, In
- 12.10 General Dynamics
- 12.11 Harris
- 12.12 Huawei
- 12.13 Leonardo
- 12.14 National Instruments

- 12.15 Northrop Grumman
- 12.16 Rockwell Collins
- 12.17 Rohde & Schwarz
- 12.18 Thales

List Of Tables

LIST OF TABLES

- Table 1 Global Software Defined Radio Market Outlook, By Region (2016-2026) (\$MN)
- Table 2 Global Software Defined Radio Market Outlook, By Type (2016-2026) (\$MN)
- Table 3 Global Software Defined Radio Market Outlook, By Baseband Software Defined Radio (2016-2026) (\$MN)
- Table 4 Global Software Defined Radio Market Outlook, By High Frequency Software Defined Radio (2016-2026) (\$MN)
- Table 5 Global Software Defined Radio Market Outlook, By Ideal Software Defined Radio (2016-2026) (\$MN)
- Table 6 Global Software Defined Radio Market Outlook, By Component (2016-2026) (\$MN)
- Table 7 Global Software Defined Radio Market Outlook, By Software (2016-2026) (\$MN)
- Table 8 Global Software Defined Radio Market Outlook, By Auxiliary System (2016-2026) (\$MN)
- Table 9 Global Software Defined Radio Market Outlook, By Receiver (2016-2026) (\$MN)
- Table 10 Global Software Defined Radio Market Outlook, By Rf Component (2016-2026) (\$MN)
- Table 11 Global Software Defined Radio Market Outlook, By Analog To Digital Converter (ADC) (2016-2026) (\$MN)
- Table 12 Global Software Defined Radio Market Outlook, By Other Receivers (2016-2026) (\$MN)
- Table 13 Global Software Defined Radio Market Outlook, By Transmitter (2016-2026) (\$MN)
- Table 14 Global Software Defined Radio Market Outlook, By Power Amplifier (2016-2026) (\$MN)
- Table 15 Global Software Defined Radio Market Outlook, By Digital To Analog Converter (2016-2026) (\$MN)
- Table 16 Global Software Defined Radio Market Outlook, By Digital Signal Processor & FPGA (2016-2026) (\$MN)
- Table 17 Global Software Defined Radio Market Outlook, By Other Transmitters (2016-2026) (\$MN)
- Table 18 Global Software Defined Radio Market Outlook, By Platform (2016-2026) (\$MN)
- Table 19 Global Software Defined Radio Market Outlook, By Airborne (2016-2026)

(\$MN)

Table 20 Global Software Defined Radio Market Outlook, By Space (2016-2026) (\$MN)

Table 21 Global Software Defined Radio Market Outlook, By Naval (2016-2026) (\$MN)

Table 22 Global Software Defined Radio Market Outlook, By Land (2016-2026) (\$MN)

Table 23 Global Software Defined Radio Market Outlook, By Mobile (2016-2026) (\$MN)

Table 24 Global Software Defined Radio Market Outlook, By Fixed (2016-2026) (\$MN)

Table 25 Global Software Defined Radio Market Outlook, By Frequency Band (2016-2026) (\$MN)

Table 26 Global Software Defined Radio Market Outlook, By VHF (2016-2026) (\$MN)

Table 27 Global Software Defined Radio Market Outlook, By UHF (2016-2026) (\$MN)

Table 28 Global Software Defined Radio Market Outlook, By HF (2016-2026) (\$MN)

Table 29 Global Software Defined Radio Market Outlook, By Other Bands (2016-2026) (\$MN)

Table 30 Global Software Defined Radio Market Outlook, By Application (2016-2026) (\$MN)

Table 31 Global Software Defined Radio Market Outlook, By Commercial (2016-2026) (\$MN)

Table 32 Global Software Defined Radio Market Outlook, By Air Traffic Control Communication (2016-2026) (\$MN)

Table 33 Global Software Defined Radio Market Outlook, By Intelligent Transport System (2016-2026) (\$MN)

Table 34 Global Software Defined Radio Market Outlook, By Telecommunication (2016-2026) (\$MN)

Table 35 Global Software Defined Radio Market Outlook, By Transportation (2016-2026) (\$MN)

Table 36 Global Software Defined Radio Market Outlook, By Other Commercial Applications (2016-2026) (\$MN)

Table 37 Global Software Defined Radio Market Outlook, By Defense (2016-2026) (\$MN)

Table 38 Global Software Defined Radio Market Outlook, By Homeland Security & Emergency Response (2016-2026) (\$MN)

Table 39 Global Software Defined Radio Market Outlook, By Military Communication (2016-2026) (\$MN)

Table 40 Global Software Defined Radio Market Outlook, By Space Communication (2016-2026) (\$MN)

Table 41 North America Software Defined Radio Market Outlook, By Region (2016-2026) (\$MN)

Table 42 North America Software Defined Radio Market Outlook, By Type (2016-2026) (\$MN)

Table 43 North America Software Defined Radio Market Outlook, By Baseband Software Defined Radio (2016-2026) (\$MN)

Table 44 North America Software Defined Radio Market Outlook, By High Frequency Software Defined Radio (2016-2026) (\$MN)

Table 45 North America Software Defined Radio Market Outlook, By Ideal Software Defined Radio (2016-2026) (\$MN)

Table 46 North America Software Defined Radio Market Outlook, By Component (2016-2026) (\$MN)

Table 47 North America Software Defined Radio Market Outlook, By Software (2016-2026) (\$MN)

Table 48 North America Software Defined Radio Market Outlook, By Auxiliary System (2016-2026) (\$MN)

Table 49 North America Software Defined Radio Market Outlook, By Receiver (2016-2026) (\$MN)

Table 50 North America Software Defined Radio Market Outlook, By Rf Component (2016-2026) (\$MN)

Table 51 North America Software Defined Radio Market Outlook, By Analog To Digital Converter (ADC) (2016-2026) (\$MN)

Table 52 North America Software Defined Radio Market Outlook, By Other Receivers (2016-2026) (\$MN)

Table 53 North America Software Defined Radio Market Outlook, By Transmitter (2016-2026) (\$MN)

Table 54 North America Software Defined Radio Market Outlook, By Power Amplifier (2016-2026) (\$MN)

Table 55 North America Software Defined Radio Market Outlook, By Digital To Analog Converter (2016-2026) (\$MN)

Table 56 North America Software Defined Radio Market Outlook, By Digital Signal Processor & FPGA (2016-2026) (\$MN)

Table 57 North America Software Defined Radio Market Outlook, By Other Transmitters (2016-2026) (\$MN)

Table 58 North America Software Defined Radio Market Outlook, By Platform (2016-2026) (\$MN)

Table 59 North America Software Defined Radio Market Outlook, By Airborne (2016-2026) (\$MN)

Table 60 North America Software Defined Radio Market Outlook, By Space (2016-2026) (\$MN)

Table 61 North America Software Defined Radio Market Outlook, By Naval (2016-2026) (\$MN)

Table 62 North America Software Defined Radio Market Outlook, By Land (2016-2026)

(\$MN)

Table 63 North America Software Defined Radio Market Outlook, By Mobile
(2016-2026) (\$MN)

Table 64 North America Software Defined Radio Market Outlook, By Fixed (2016-2026)
(\$MN)

Table 65 North America Software Defined Radio Market Outlook, By Frequency Band
(2016-2026) (\$MN)

Table 66 North America Software Defined Radio Market Outlook, By VHF (2016-2026)
(\$MN)

Table 67 North America Software Defined Radio Market Outlook, By UHF (2016-2026)
(\$MN)

Table 68 North America Software Defined Radio Market Outlook, By HF (2016-2026)
(\$MN)

Table 69 North America Software Defined Radio Market Outlook, By Other Bands
(2016-2026) (\$MN)

Table 70 North America Software Defined Radio Market Outlook, By Application
(2016-2026) (\$MN)

Table 71 North America Software Defined Radio Market Outlook, By Commercial
(2016-2026) (\$MN)

Table 72 North America Software Defined Radio Market Outlook, By Air Traffic Control
Communication (2016-2026) (\$MN)

Table 73 North America Software Defined Radio Market Outlook, By Intelligent
Transport System (2016-2026) (\$MN)

Table 74 North America Software Defined Radio Market Outlook, By
Telecommunication (2016-2026) (\$MN)

Table 75 North America Software Defined Radio Market Outlook, By Transportation
(2016-2026) (\$MN)

Table 76 North America Software Defined Radio Market Outlook, By Other Commercial
Applications (2016-2026) (\$MN)

Table 77 North America Software Defined Radio Market Outlook, By Defense
(2016-2026) (\$MN)

Table 78 North America Software Defined Radio Market Outlook, By Homeland Security
& Emergency Response (2016-2026) (\$MN)

Table 79 North America Software Defined Radio Market Outlook, By Military
Communication (2016-2026) (\$MN)

Table 80 North America Software Defined Radio Market Outlook, By Space
Communication (2016-2026) (\$MN)

Table 81 Europe Software Defined Radio Market Outlook, By Region (2016-2026)
(\$MN)

- Table 82 Europe Software Defined Radio Market Outlook, By Type (2016-2026) (\$MN)
- Table 83 Europe Software Defined Radio Market Outlook, By Baseband Software Defined Radio (2016-2026) (\$MN)
- Table 84 Europe Software Defined Radio Market Outlook, By High Frequency Software Defined Radio (2016-2026) (\$MN)
- Table 85 Europe Software Defined Radio Market Outlook, By Ideal Software Defined Radio (2016-2026) (\$MN)
- Table 86 Europe Software Defined Radio Market Outlook, By Component (2016-2026) (\$MN)
- Table 87 Europe Software Defined Radio Market Outlook, By Software (2016-2026) (\$MN)
- Table 88 Europe Software Defined Radio Market Outlook, By Auxiliary System (2016-2026) (\$MN)
- Table 89 Europe Software Defined Radio Market Outlook, By Receiver (2016-2026) (\$MN)
- Table 90 Europe Software Defined Radio Market Outlook, By Rf Component (2016-2026) (\$MN)
- Table 91 Europe Software Defined Radio Market Outlook, By Analog To Digital Converter (ADC) (2016-2026) (\$MN)
- Table 92 Europe Software Defined Radio Market Outlook, By Other Receivers (2016-2026) (\$MN)
- Table 93 Europe Software Defined Radio Market Outlook, By Transmitter (2016-2026) (\$MN)
- Table 94 Europe Software Defined Radio Market Outlook, By Power Amplifier (2016-2026) (\$MN)
- Table 95 Europe Software Defined Radio Market Outlook, By Digital To Analog Converter (2016-2026) (\$MN)
- Table 96 Europe Software Defined Radio Market Outlook, By Digital Signal Processor & FPGA (2016-2026) (\$MN)
- Table 97 Europe Software Defined Radio Market Outlook, By Other Transmitters (2016-2026) (\$MN)
- Table 98 Europe Software Defined Radio Market Outlook, By Platform (2016-2026) (\$MN)
- Table 99 Europe Software Defined Radio Market Outlook, By Airborne (2016-2026) (\$MN)
- Table 100 Europe Software Defined Radio Market Outlook, By Space (2016-2026) (\$MN)
- Table 101 Europe Software Defined Radio Market Outlook, By Naval (2016-2026) (\$MN)

Table 102 Europe Software Defined Radio Market Outlook, By Land (2016-2026) (\$MN)

Table 103 Europe Software Defined Radio Market Outlook, By Mobile (2016-2026) (\$MN)

Table 104 Europe Software Defined Radio Market Outlook, By Fixed (2016-2026) (\$MN)

Table 105 Europe Software Defined Radio Market Outlook, By Frequency Band (2016-2026) (\$MN)

Table 106 Europe Software Defined Radio Market Outlook, By VHF (2016-2026) (\$MN)

Table 107 Europe Software Defined Radio Market Outlook, By UHF (2016-2026) (\$MN)

Table 108 Europe Software Defined Radio Market Outlook, By HF (2016-2026) (\$MN)

Table 109 Europe Software Defined Radio Market Outlook, By Other Bands (2016-2026) (\$MN)

Table 110 Europe Software Defined Radio Market Outlook, By Application (2016-2026) (\$MN)

Table 111 Europe Software Defined Radio Market Outlook, By Commercial (2016-2026) (\$MN)

Table 112 Europe Software Defined Radio Market Outlook, By Air Traffic Control Communication (2016-2026) (\$MN)

Table 113 Europe Software Defined Radio Market Outlook, By Intelligent Transport System (2016-2026) (\$MN)

Table 114 Europe Software Defined Radio Market Outlook, By Telecommunication (2016-2026) (\$MN)

Table 115 Europe Software Defined Radio Market Outlook, By Transportation (2016-2026) (\$MN)

Table 116 Europe Software Defined Radio Market Outlook, By Other Commercial Applications (2016-2026) (\$MN)

Table 117 Europe Software Defined Radio Market Outlook, By Defense (2016-2026) (\$MN)

Table 118 Europe Software Defined Radio Market Outlook, By Homeland Security & Emergency Response (2016-2026) (\$MN)

Table 119 Europe Software Defined Radio Market Outlook, By Military Communication (2016-2026) (\$MN)

Table 120 Europe Software Defined Radio Market Outlook, By Space Communication (2016-2026) (\$MN)

Table 121 Asia Pacific Software Defined Radio Market Outlook, By Region (2016-2026) (\$MN)

Table 122 Asia Pacific Software Defined Radio Market Outlook, By Type (2016-2026) (\$MN)

Table 123 Asia Pacific Software Defined Radio Market Outlook, By Baseband Software

Defined Radio (2016-2026) (\$MN)

Table 124 Asia Pacific Software Defined Radio Market Outlook, By High Frequency Software Defined Radio (2016-2026) (\$MN)

Table 125 Asia Pacific Software Defined Radio Market Outlook, By Ideal Software Defined Radio (2016-2026) (\$MN)

Table 126 Asia Pacific Software Defined Radio Market Outlook, By Component (2016-2026) (\$MN)

Table 127 Asia Pacific Software Defined Radio Market Outlook, By Software (2016-2026) (\$MN)

Table 128 Asia Pacific Software Defined Radio Market Outlook, By Auxiliary System (2016-2026) (\$MN)

Table 129 Asia Pacific Software Defined Radio Market Outlook, By Receiver (2016-2026) (\$MN)

Table 130 Asia Pacific Software Defined Radio Market Outlook, By Rf Component (2016-2026) (\$MN)

Table 131 Asia Pacific Software Defined Radio Market Outlook, By Analog To Digital Converter (ADC) (2016-2026) (\$MN)

Table 132 Asia Pacific Software Defined Radio Market Outlook, By Other Receivers (2016-2026) (\$MN)

Table 133 Asia Pacific Software Defined Radio Market Outlook, By Transmitter (2016-2026) (\$MN)

Table 134 Asia Pacific Software Defined Radio Market Outlook, By Power Amplifier (2016-2026) (\$MN)

Table 135 Asia Pacific Software Defined Radio Market Outlook, By Digital To Analog Converter (2016-2026) (\$MN)

Table 136 Asia Pacific Software Defined Radio Market Outlook, By Digital Signal Processor & FPGA (2016-2026) (\$MN)

Table 137 Asia Pacific Software Defined Radio Market Outlook, By Other Transmitters (2016-2026) (\$MN)

Table 138 Asia Pacific Software Defined Radio Market Outlook, By Platform (2016-2026) (\$MN)

Table 139 Asia Pacific Software Defined Radio Market Outlook, By Airborne (2016-2026) (\$MN)

Table 140 Asia Pacific Software Defined Radio Market Outlook, By Space (2016-2026) (\$MN)

Table 141 Asia Pacific Software Defined Radio Market Outlook, By Naval (2016-2026) (\$MN)

Table 142 Asia Pacific Software Defined Radio Market Outlook, By Land (2016-2026) (\$MN)

Table 143 Asia Pacific Software Defined Radio Market Outlook, By Mobile (2016-2026) (\$MN)

Table 144 Asia Pacific Software Defined Radio Market Outlook, By Fixed (2016-2026) (\$MN)

Table 145 Asia Pacific Software Defined Radio Market Outlook, By Frequency Band (2016-2026) (\$MN)

Table 146 Asia Pacific Software Defined Radio Market Outlook, By VHF (2016-2026) (\$MN)

Table 147 Asia Pacific Software Defined Radio Market Outlook, By UHF (2016-2026) (\$MN)

Table 148 Asia Pacific Software Defined Radio Market Outlook, By HF (2016-2026) (\$MN)

Table 149 Asia Pacific Software Defined Radio Market Outlook, By Other Bands (2016-2026) (\$MN)

Table 150 Asia Pacific Software Defined Radio Market Outlook, By Application (2016-2026) (\$MN)

Table 151 Asia Pacific Software Defined Radio Market Outlook, By Commercial (2016-2026) (\$MN)

Table 152 Asia Pacific Software Defined Radio Market Outlook, By Air Traffic Control Communication (2016-2026) (\$MN)

Table 153 Asia Pacific Software Defined Radio Market Outlook, By Intelligent Transport System (2016-2026) (\$MN)

Table 154 Asia Pacific Software Defined Radio Market Outlook, By Telecommunication (2016-2026) (\$MN)

Table 155 Asia Pacific Software Defined Radio Market Outlook, By Transportation (2016-2026) (\$MN)

Table 156 Asia Pacific Software Defined Radio Market Outlook, By Other Commercial Applications (2016-2026) (\$MN)

Table 157 Asia Pacific Software Defined Radio Market Outlook, By Defense (2016-2026) (\$MN)

Table 158 Asia Pacific Software Defined Radio Market Outlook, By Homeland Security & Emergency Response (2016-2026) (\$MN)

Table 159 Asia Pacific Software Defined Radio Market Outlook, By Military Communication (2016-2026) (\$MN)

Table 160 Asia Pacific Software Defined Radio Market Outlook, By Space Communication (2016-2026) (\$MN)

Table 161 South America Software Defined Radio Market Outlook, By Region (2016-2026) (\$MN)

Table 162 South America Software Defined Radio Market Outlook, By Type

(2016-2026) (\$MN)

Table 163 South America Software Defined Radio Market Outlook, By Baseband Software Defined Radio (2016-2026) (\$MN)

Table 164 South America Software Defined Radio Market Outlook, By High Frequency Software Defined Radio (2016-2026) (\$MN)

Table 165 South America Software Defined Radio Market Outlook, By Ideal Software Defined Radio (2016-2026) (\$MN)

Table 166 South America Software Defined Radio Market Outlook, By Component (2016-2026) (\$MN)

Table 167 South America Software Defined Radio Market Outlook, By Software (2016-2026) (\$MN)

Table 168 South America Software Defined Radio Market Outlook, By Auxiliary System (2016-2026) (\$MN)

Table 169 South America Software Defined Radio Market Outlook, By Receiver (2016-2026) (\$MN)

Table 170 South America Software Defined Radio Market Outlook, By Rf Component (2016-2026) (\$MN)

Table 171 South America Software Defined Radio Market Outlook, By Analog To Digital Converter (ADC) (2016-2026) (\$MN)

Table 172 South America Software Defined Radio Market Outlook, By Other Receivers (2016-2026) (\$MN)

Table 173 South America Software Defined Radio Market Outlook, By Transmitter (2016-2026) (\$MN)

Table 174 South America Software Defined Radio Market Outlook, By Power Amplifier (2016-2026) (\$MN)

Table 175 South America Software Defined Radio Market Outlook, By Digital To Analog Converter (2016-2026) (\$MN)

Table 176 South America Software Defined Radio Market Outlook, By Digital Signal Processor & FPGA (2016-2026) (\$MN)

Table 177 South America Software Defined Radio Market Outlook, By Other Transmitters (2016-2026) (\$MN)

Table 178 South America Software Defined Radio Market Outlook, By Platform (2016-2026) (\$MN)

Table 179 South America Software Defined Radio Market Outlook, By Airborne (2016-2026) (\$MN)

Table 180 South America Software Defined Radio Market Outlook, By Space (2016-2026) (\$MN)

Table 181 South America Software Defined Radio Market Outlook, By Naval (2016-2026) (\$MN)

- Table 182 South America Software Defined Radio Market Outlook, By Land (2016-2026) (\$MN)
- Table 183 South America Software Defined Radio Market Outlook, By Mobile (2016-2026) (\$MN)
- Table 184 South America Software Defined Radio Market Outlook, By Fixed (2016-2026) (\$MN)
- Table 185 South America Software Defined Radio Market Outlook, By Frequency Band (2016-2026) (\$MN)
- Table 186 South America Software Defined Radio Market Outlook, By VHF (2016-2026) (\$MN)
- Table 187 South America Software Defined Radio Market Outlook, By UHF (2016-2026) (\$MN)
- Table 188 South America Software Defined Radio Market Outlook, By HF (2016-2026) (\$MN)
- Table 189 South America Software Defined Radio Market Outlook, By Other Bands (2016-2026) (\$MN)
- Table 190 South America Software Defined Radio Market Outlook, By Application (2016-2026) (\$MN)
- Table 191 South America Software Defined Radio Market Outlook, By Commercial (2016-2026) (\$MN)
- Table 192 South America Software Defined Radio Market Outlook, By Air Traffic Control Communication (2016-2026) (\$MN)
- Table 193 South America Software Defined Radio Market Outlook, By Intelligent Transport System (2016-2026) (\$MN)
- Table 194 South America Software Defined Radio Market Outlook, By Telecommunication (2016-2026) (\$MN)
- Table 195 South America Software Defined Radio Market Outlook, By Transportation (2016-2026) (\$MN)
- Table 196 South America Software Defined Radio Market Outlook, By Other Commercial Applications (2016-2026) (\$MN)
- Table 197 South America Software Defined Radio Market Outlook, By Defense (2016-2026) (\$MN)
- Table 198 South America Software Defined Radio Market Outlook, By Homeland Security & Emergency Response (2016-2026) (\$MN)
- Table 199 South America Software Defined Radio Market Outlook, By Military Communication (2016-2026) (\$MN)
- Table 200 South America Software Defined Radio Market Outlook, By Space Communication (2016-2026) (\$MN)
- Table 201 Middle East & Africa Software Defined Radio Market Outlook, By Region

(2016-2026) (\$MN)

Table 202 Middle East & Africa Software Defined Radio Market Outlook, By Type

(2016-2026) (\$MN)

Table 203 Middle East & Africa Software Defined Radio Market Outlook, By Baseband Software Defined Radio (2016-2026) (\$MN)

Table 204 Middle East & Africa Software Defined Radio Market Outlook, By High Frequency Software Defined Radio (2016-2026) (\$MN)

Table 205 Middle East & Africa Software Defined Radio Market Outlook, By Ideal Software Defined Radio (2016-2026) (\$MN)

Table 206 Middle East & Africa Software Defined Radio Market Outlook, By Component (2016-2026) (\$MN)

Table 207 Middle East & Africa Software Defined Radio Market Outlook, By Software (2016-2026) (\$MN)

Table 208 Middle East & Africa Software Defined Radio Market Outlook, By Auxiliary System (2016-2026) (\$MN)

Table 209 Middle East & Africa Software Defined Radio Market Outlook, By Receiver (2016-2026) (\$MN)

Table 210 Middle East & Africa Software Defined Radio Market Outlook, By Rf Component (2016-2026) (\$MN)

Table 211 Middle East & Africa Software Defined Radio Market Outlook, By Analog To Digital Converter (ADC) (2016-2026) (\$MN)

Table 212 Middle East & Africa Software Defined Radio Market Outlook, By Other Receivers (2016-2026) (\$MN)

Table 213 Middle East & Africa Software Defined Radio Market Outlook, By Transmitter (2016-2026) (\$MN)

Table 214 Middle East & Africa Software Defined Radio Market Outlook, By Power Amplifier (2016-2026) (\$MN)

Table 215 Middle East & Africa Software Defined Radio Market Outlook, By Digital To Analog Converter (2016-2026) (\$MN)

Table 216 Middle East & Africa Software Defined Radio Market Outlook, By Digital Signal Processor & FPGA (2016-2026) (\$MN)

Table 217 Middle East & Africa Software Defined Radio Market Outlook, By Other Transmitters (2016-2026) (\$MN)

Table 218 Middle East & Africa Software Defined Radio Market Outlook, By Platform (2016-2026) (\$MN)

Table 219 Middle East & Africa Software Defined Radio Market Outlook, By Airborne (2016-2026) (\$MN)

Table 220 Middle East & Africa Software Defined Radio Market Outlook, By Space (2016-2026) (\$MN)

Table 221 Middle East & Africa Software Defined Radio Market Outlook, By Naval (2016-2026) (\$MN)

Table 222 Middle East & Africa Software Defined Radio Market Outlook, By Land (2016-2026) (\$MN)

Table 223 Middle East & Africa Software Defined Radio Market Outlook, By Mobile (2016-2026) (\$MN)

Table 224 Middle East & Africa Software Defined Radio Market Outlook, By Fixed (2016-2026) (\$MN)

Table 225 Middle East & Africa Software Defined Radio Market Outlook, By Frequency Band (2016-2026) (\$MN)

Table 226 Middle East & Africa Software Defined Radio Market Outlook, By VHF (2016-2026) (\$MN)

Table 227 Middle East & Africa Software Defined Radio Market Outlook, By UHF (2016-2026) (\$MN)

Table 228 Middle East & Africa Software Defined Radio Market Outlook, By HF (2016-2026) (\$MN)

Table 229 Middle East & Africa Software Defined Radio Market Outlook, By Other Bands (2016-2026) (\$MN)

Table 230 Middle East & Africa Software Defined Radio Market Outlook, By Application (2016-2026) (\$MN)

Table 231 Middle East & Africa Software Defined Radio Market Outlook, By Commercial (2016-2026) (\$MN)

Table 232 Middle East & Africa Software Defined Radio Market Outlook, By Air Traffic Control Communication (2016-2026) (\$MN)

Table 233 Middle East & Africa Software Defined Radio Market Outlook, By Intelligent Transport System (2016-2026) (\$MN)

Table 234 Middle East & Africa Software Defined Radio Market Outlook, By Telecommunication (2016-2026) (\$MN)

Table 235 Middle East & Africa Software Defined Radio Market Outlook, By Transportation (2016-2026) (\$MN)

Table 236 Middle East & Africa Software Defined Radio Market Outlook, By Other Commercial Applications (2016-2026) (\$MN)

Table 237 Middle East & Africa Software Defined Radio Market Outlook, By Defense (2016-2026) (\$MN)

Table 238 Middle East & Africa Software Defined Radio Market Outlook, By Homeland Security & Emergency Response (2016-2026) (\$MN)

Table 239 Middle East & Africa Software Defined Radio Market Outlook, By Military Communication (2016-2026) (\$MN)

Table 240 Middle East & Africa Software Defined Radio Market Outlook, By Space

Communication (2016-2026) (\$MN)

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