

Global Semiconductors for Wireless Communications Market Analysis 2016-2020 and Forecast 2021-2026

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Abstracts

SNAPSHOT

The global Semiconductors for Wireless Communications market size is estimated at xxx million USD with a CAGR xx% from 2016-2020 and is expected to reach xxx Million USD in 2021 with a CAGR xx% from 2021 to 2026. The report begins from overview of Industry Chain structure, and describes industry environment, then analyses market size and forecast of Semiconductors for Wireless Communications by product, region and application, in addition, this report introduces market competition situation among the vendors and company profile, besides, market price analysis and value chain features are covered in this report.

Product Type Coverage (Market Size & Forecast, Major Company of Product Type etc.):

Cellular Baseband Processors

Mobile Wi-Fi Chips

Bluetooth Transceivers

Global Positioning System (GPS) Receivers

Near-Field Communication Chips

Others

Company Coverage (Company Profile, Sales Revenue, Price, Gross Margin, Main Products etc.):

Texas Instruments

Qualcomm

Broadcom

Altair Semiconductor

NXP Semiconductors

Application Coverage (Market Size & Forecast, Different Demand Market by Region, Main Consumer Profile etc.):

Consumer Electronics

Automotive

Others

Region Coverage (Regional Production, Demand & Forecast by Countries etc.):

North America (U.S., Canada, Mexico)

Europe (Germany, U.K., France, Italy, Russia, Spain etc.)

Asia-Pacific (China, India, Japan, Southeast Asia etc.)

South America (Brazil, Argentina etc.)

Middle East & Africa (Saudi Arabia, South Africa etc.)

Contents

1 INDUSTRY OVERVIEW

1.1 Semiconductors for Wireless Communications Industry

Figure Semiconductors for Wireless Communications Industry Chain Structure

1.1.1 Overview

1.1.2 Development of Semiconductors for Wireless Communications

1.2 Market Segment

1.2.1 Upstream

Table Upstream Segment of Semiconductors for Wireless Communications

1.2.2 Downstream

Table Application Segment of Semiconductors for Wireless Communications

Table Global Semiconductors for Wireless Communications Market 2016-2026, by Application, in USD Million

1.2.3 COVID-19 Impact

1.3 Cost Analysis

2 INDUSTRY ENVIRONMENT (PEST ANALYSIS)

2.1 Policy

2.2 Economics

2.3 Sociology

2.4 Technology

3 SEMICONDUCTORS FOR WIRELESS COMMUNICATIONS MARKET BY TYPE

3.1 By Type

3.1.1 Cellular Baseband Processors

Table Major Company List of Cellular Baseband Processors

3.1.2 Mobile Wi-Fi Chips

Table Major Company List of Mobile Wi-Fi Chips

3.1.3 Bluetooth Transceivers

Table Major Company List of Bluetooth Transceivers

3.1.4 Global Positioning System (GPS) Receivers

Table Major Company List of Global Positioning System (GPS) Receivers

3.1.5 Near-Field Communication Chips

Table Major Company List of Near-Field Communication Chips

3.1.6 Others

Table Major Company List of Others

3.2 Market Size

Table Global Semiconductors for Wireless Communications Market 2016-2020, by Type, in USD Million

Figure Global Semiconductors for Wireless Communications Market Growth 2016-2020, by Type, in USD Million

Table Global Semiconductors for Wireless Communications Market 2016-2020, by Type, in Volume

Figure Global Semiconductors for Wireless Communications Market Growth 2016-2020, by Type, in Volume

3.3 Market Forecast

Table Global Semiconductors for Wireless Communications Market Forecast 2021-2026, by Type, in USD Million

Table Global Semiconductors for Wireless Communications Market Forecast 2021-2026, by Type, in Volume

4 MAJOR COMPANIES LIST

4.1 Texas Instruments (Company Profile, Sales Data etc.)

4.1.1 Texas Instruments Profile

Table Texas Instruments Overview List

4.1.2 Texas Instruments Products & Services

4.1.3 Texas Instruments Business Operation Conditions

Table Business Operation of Texas Instruments (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)

4.2 Qualcomm (Company Profile, Sales Data etc.)

4.2.1 Qualcomm Profile

Table Qualcomm Overview List

4.2.2 Qualcomm Products & Services

4.2.3 Qualcomm Business Operation Conditions

Table Business Operation of Qualcomm (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)

4.3 Broadcom (Company Profile, Sales Data etc.)

4.3.1 Broadcom Profile

Table Broadcom Overview List

4.3.2 Broadcom Products & Services

4.3.3 Broadcom Business Operation Conditions

Table Business Operation of Broadcom (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)

4.4 Altair Semiconductor (Company Profile, Sales Data etc.)

4.4.1 Altair Semiconductor Profile

Table Altair Semiconductor Overview List

4.4.2 Altair Semiconductor Products & Services

4.4.3 Altair Semiconductor Business Operation Conditions

Table Business Operation of Altair Semiconductor (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)

4.5 NXP Semiconductors (Company Profile, Sales Data etc.)

4.5.1 NXP Semiconductors Profile

Table NXP Semiconductors Overview List

4.5.2 NXP Semiconductors Products & Services

4.5.3 NXP Semiconductors Business Operation Conditions

Table Business Operation of NXP Semiconductors (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)

5 MARKET COMPETITION

5.1 Company Competition

Table Global Semiconductors for Wireless Communications Sales Revenue 2016-2020, by Company, in USD Million

Table Global Semiconductors for Wireless Communications Sales Revenue Share 2016-2020, by Company, in USD Million

Figure Global Semiconductors for Wireless Communications Sales Revenue Share in 2020, by Company, in USD Million

Table Global Semiconductors for Wireless Communications Sales Volume 2016-2020, by Company, in Volume

Table Global Semiconductors for Wireless Communications Sales Volume Share 2016-2020, by Company, in Volume

Figure Global Semiconductors for Wireless Communications Sales Volume Share in 2020, by Company, in Volume

5.2 Regional Market by Company

Figure North America Semiconductors for Wireless Communications Market Concentration, in 2020

Figure Europe Semiconductors for Wireless Communications Market Market Concentration, in 2020

Figure Asia-Pacific Semiconductors for Wireless Communications Market Market Concentration, in 2020

Figure South America Semiconductors for Wireless Communications Market Concentration, in 2020

Figure Middle East & Africa Semiconductors for Wireless Communications Market Concentration, in 2020

6 DEMAND BY END MARKET

6.1 Demand Situation

6.1.1 Demand in Consumer Electronics

Figure Semiconductors for Wireless Communications Demand in Consumer Electronics, 2016-2020, in USD Million

Figure Semiconductors for Wireless Communications Demand in Consumer Electronics, 2016-2020, in Volume

6.1.2 Demand in Automotive

Figure Semiconductors for Wireless Communications Demand in Automotive, 2016-2020, in USD Million

Figure Semiconductors for Wireless Communications Demand in Automotive, 2016-2020, in Volume

6.1.3 Demand in Others

Figure Semiconductors for Wireless Communications Demand in Others, 2016-2020, in USD Million

Figure Semiconductors for Wireless Communications Demand in Others, 2016-2020, in Volume

6.2 Regional Demand Comparison

Table Regional Demand Comparison List

Table Major Application in Different Regions

6.3 Demand Forecast

Table Semiconductors for Wireless Communications Demand Forecast 2021-2026, by Application, in USD Million

Figure Semiconductors for Wireless Communications Market Growth 2021-2026, by Application, in USD Million

Figure Semiconductors for Wireless Communications Market Share in 2026, by Application, in USD Million

Table Semiconductors for Wireless Communications Demand Forecast 2021-2026, by Application, in Volume

Table Semiconductors for Wireless Communications Market Growth 2021-2026, by Application, in Volume

Table Semiconductors for Wireless Communications Market Share in 2026, by Application, in Volume

6.4 Impact of the COVID-19 on the Demand

7 REGION OPERATION

7.1 Regional Production

Table Semiconductors for Wireless Communications Production 2016-2020, by Region, in USD Million

Table Semiconductors for Wireless Communications Production 2016-2020, by Region, in Volume

7.2 Regional Market

Table Global Semiconductors for Wireless Communications Market 2016-2020, by Region, in USD Million

Table Global Semiconductors for Wireless Communications Market Share 2016-2020, by Region, in USD Million

Table Global Semiconductors for Wireless Communications Market 2016-2020, by Region, in Volume

Table Global Semiconductors for Wireless Communications Market Share 2016-2020, by Region, in Volume

7.3 by Region

7.3.1 North America

7.3.1.1 Overview

Figure North America Semiconductors for Wireless Communications Market Size and Growth 2016-2020, in USD Million

Figure North America Semiconductors for Wireless Communications Market Size and Growth 2016-2020, in Volume

7.3.1.2 by Country (U.S., Canada, Mexico)

Table North America Semiconductors for Wireless Communications Market Size 2016-2020, by Country, in USD Million

Table North America Semiconductors for Wireless Communications Market Size 2016-2020, by Country, in Volume

7.3.2 Europe

7.3.2.1 Overview

Figure Europe Semiconductors for Wireless Communications Market Size and Growth 2016-2020, in USD Million

Figure Europe Semiconductors for Wireless Communications Market Size and Growth 2016-2020, in Volume

7.3.2.2 by Country (Germany, U.K., France, Italy, Russia, Spain etc.)

Table Europe Semiconductors for Wireless Communications Market Size 2016-2020, by Country, in USD Million

Table Europe Semiconductors for Wireless Communications Market Size 2016-2020, by Country, in Volume

7.3.3 Asia-Pacific

7.3.3.1 Overview

Figure Asia-Pacific Semiconductors for Wireless Communications Market Size and Growth 2016-2020, in USD Million

Figure Asia-Pacific Semiconductors for Wireless Communications Market Size and Growth 2016-2020, in Volume

7.3.3.2 by Country (China, India, Japan, Southeast Asia etc.)

Table Asia-Pacific Semiconductors for Wireless Communications Market Size 2016-2020, by Country, in USD Million

Table Asia-Pacific Semiconductors for Wireless Communications Market Size 2016-2020, by Country, in Volume

7.3.4 South America

7.3.4.1 Overview

Figure South America Semiconductors for Wireless Communications Market Size and Growth 2016-2020, in USD Million

Figure South America Semiconductors for Wireless Communications Market Size and Growth 2016-2020, in Volume

7.3.4.2 by Country (Brazil, Argentina etc.)

Table South America Semiconductors for Wireless Communications Market Size 2016-2020, by Country, in USD Million

Table South America Semiconductors for Wireless Communications Market Size 2016-2020, by Country, in Volume

7.3.5 Middle East & Africa

7.3.5.1 Overview

Figure Middle East & Africa Semiconductors for Wireless Communications Market Size and Growth 2016-2020, in USD Million

Figure Middle East & Africa Semiconductors for Wireless Communications Market Size and Growth 2016-2020, in Volume

7.3.5.2 by Country (Saudi Arabia, South Africa etc.)

Table Middle East & Africa Semiconductors for Wireless Communications Market Size 2016-2020, by Country, in USD Million

Table Middle East & Africa Semiconductors for Wireless Communications Market Size 2016-2020, by Country, in Volume

7.4 Regional Import & Export

7.5 Regional Forecast

Table Semiconductors for Wireless Communications Market Forecast 2021-2026, by Region, in USD Million

Table Semiconductors for Wireless Communications Market Forecast 2021-2026, by Region, in Volume

8 MARKETING & PRICE

8.1 Price and Margin

8.1.1 Price Trends

8.1.2 Factors of Price Change

Table Price Factors List

8.1.3 Manufacturers Gross Margin Analysis

8.2 Marketing Channel

Figure Marketing Channels Overview

9 RESEARCH CONCLUSION

List Of Tables

LIST OF TABLES

1. Table Upstream Segment of Semiconductors for Wireless Communications
2. Table Application Segment of Semiconductors for Wireless Communications
3. Table Global Semiconductors for Wireless Communications Market 2016-2026, by Application, in USD Million
4. Table Major Company List of Mobile Wi-Fi Chips
5. Table Major Company List of Bluetooth Transceivers
6. Table Major Company List of Global Positioning System (GPS) Receivers
7. Table Major Company List of Near-Field Communication Chips
8. Table Major Company List of Others
9. Table Global Semiconductors for Wireless Communications Market 2016-2020, by Type, in USD Million
10. Table Global Semiconductors for Wireless Communications Market 2016-2020, by Type, in Volume
11. Table Global Semiconductors for Wireless Communications Market Forecast 2021-2026, by Type, in USD Million
12. Table Global Semiconductors for Wireless Communications Market Forecast 2021-2026, by Type, in Volume
13. Table Texas Instruments Overview List
14. Table Business Operation of Texas Instruments (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)
15. Table Qualcomm Overview List
16. Table Business Operation of Qualcomm (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)
17. Table Broadcom Overview List
18. Table Business Operation of Broadcom (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)
19. Table Altair Semiconductor Overview List
20. Table Business Operation of Altair Semiconductor (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)
21. Table NXP Semiconductors Overview List
22. Table Business Operation of NXP Semiconductors (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)
23. Table Global Semiconductors for Wireless Communications Sales Revenue 2016-2020, by Company, in USD Million
24. Table Global Semiconductors for Wireless Communications Sales Revenue Share 2016-2020, by Company, in USD Million

25. Table Global Semiconductors for Wireless Communications Sales Volume 2016-2020, by Company, in Volume
26. Table Global Semiconductors for Wireless Communications Sales Volume Share 2016-2020, by Company, in Volume
27. Table Regional Demand Comparison List
28. Table Major Application in Different Regions
29. Table Semiconductors for Wireless Communications Demand Forecast 2021-2026, by Application, in USD Million
30. Table Semiconductors for Wireless Communications Demand Forecast 2021-2026, by Application, in Volume
31. Table Semiconductors for Wireless Communications Market Growth 2021-2026, by Application, in Volume
32. Table Semiconductors for Wireless Communications Market Share in 2026, by Application, in Volume
33. Table Semiconductors for Wireless Communications Production 2016-2020, by Region, in USD Million
34. Table Semiconductors for Wireless Communications Production 2016-2020, by Region, in Volume
35. Table Global Semiconductors for Wireless Communications Market 2016-2020, by Region, in USD Million
36. Table Global Semiconductors for Wireless Communications Market Share 2016-2020, by Region, in USD Million
37. Table Global Semiconductors for Wireless Communications Market 2016-2020, by Region, in Volume
38. Table Global Semiconductors for Wireless Communications Market Share 2016-2020, by Region, in Volume
39. Table North America Semiconductors for Wireless Communications Market Size 2016-2020, by Country, in USD Million
40. Table North America Semiconductors for Wireless Communications Market Size 2016-2020, by Country, in Volume
41. Table Europe Semiconductors for Wireless Communications Market Size 2016-2020, by Country, in USD Million
42. Table Europe Semiconductors for Wireless Communications Market Size 2016-2020, by Country, in Volume
43. Table Asia-Pacific Semiconductors for Wireless Communications Market Size 2016-2020, by Country, in USD Million
44. Table Asia-Pacific Semiconductors for Wireless Communications Market Size 2016-2020, by Country, in Volume
45. Table South America Semiconductors for Wireless Communications Market Size

2016-2020, by Country, in USD Million

46. Table South America Semiconductors for Wireless Communications Market Size

2016-2020, by Country, in Volume

47. Table Middle East & Africa Semiconductors for Wireless Communications Market

Size 2016-2020, by Country, in USD Million

48. Table Middle East & Africa Semiconductors for Wireless Communications Market

Size 2016-2020, by Country, in Volume

49. Table Semiconductors for Wireless Communications Market Forecast 2021-2026,
by Region, in USD Million

50. Table Semiconductors for Wireless Communications Market Forecast 2021-2026,
by Region, in Volume

51. Table Price Factors List

List Of Figures

LIST OF FIGURES

1. Figure Semiconductors for Wireless Communications Industry Chain Structure
2. Figure Global Semiconductors for Wireless Communications Market Growth 2016-2020, by Type, in USD Million
3. Figure Global Semiconductors for Wireless Communications Market Growth 2016-2020, by Type, in Volume
4. Figure Global Semiconductors for Wireless Communications Sales Revenue Share in 2020, by Company, in USD Million
5. Figure Global Semiconductors for Wireless Communications Sales Volume Share in 2020, by Company, in Volume
6. Figure North America Semiconductors for Wireless Communications Market Concentration, in 2020
7. Figure Europe Semiconductors for Wireless Communications Market Market Concentration, in 2020
8. Figure Asia-Pacific Semiconductors for Wireless Communications MMarket Concentration, in 2020
9. Figure South America Semiconductors for Wireless Communications Market Concentration, in 2020
10. Figure Middle East & Africa Semiconductors for Wireless Communications Market Concentration, in 2020
11. Figure Semiconductors for Wireless Communications Demand in Consumer Electronics, 2016-2020, in USD Million
12. Figure Semiconductors for Wireless Communications Demand in Consumer Electronics, 2016-2020, in Volume
13. Figure Semiconductors for Wireless Communications Demand in Automotive, 2016-2020, in USD Million
14. Figure Semiconductors for Wireless Communications Demand in Automotive, 2016-2020, in Volume
15. Figure Semiconductors for Wireless Communications Demand in Others, 2016-2020, in USD Million
16. Figure Semiconductors for Wireless Communications Demand in Others, 2016-2020, in Volume
17. Figure Semiconductors for Wireless Communications Market Growth 2021-2026, by Application, in USD Million
18. Figure Semiconductors for Wireless Communications Market Share in 2026, by Application, in USD Million
19. Figure North America Semiconductors for Wireless Communications Market Size

and Growth 2016-2020, in USD Million

20. Figure North America Semiconductors for Wireless Communications Market Size and Growth 2016-2020, in Volume

21. Figure Europe Semiconductors for Wireless Communications Market Size and Growth 2016-2020, in USD Million

22. Figure Europe Semiconductors for Wireless Communications Market Size and Growth 2016-2020, in Volume

23. Figure Asia-Pacific Semiconductors for Wireless Communications Market Size and Growth 2016-2020, in USD Million

24. Figure Asia-Pacific Semiconductors for Wireless Communications Market Size and Growth 2016-2020, in Volume

25. Figure South America Semiconductors for Wireless Communications Market Size and Growth 2016-2020, in USD Million

26. Figure South America Semiconductors for Wireless Communications Market Size and Growth 2016-2020, in Volume

27. Figure Middle East & Africa Semiconductors for Wireless Communications Market Size and Growth 2016-2020, in USD Million

28. Figure Middle East & Africa Semiconductors for Wireless Communications Market Size and Growth 2016-2020, in Volume

29. Figure Marketing Channels Overview

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