



At Market Research Future (MRFR), we enable our customers to unravel the complexity of various industries through our Cooked Research Report (CRR), Half-Cooked Research Reports (HCRR), Raw Research Reports (3R), Continuous-Feed Research (CFR), and Market Research & Consulting Services.

MRFR team have supreme objective to provide the optimum quality market research and intelligence services to our clients. Our market research studies by products, services, technologies, applications, end users, and market players for global, regional, and country level market segments, enable our clients to see more, know more, and do more, which help to answer all their most important questions.

In order to stay updated with technology and work process of the industry, MRFR often plans & conducts meet with the industry experts and industrial visits for its research analyst members.

For more information kindly visit our website www.marketresearchfuture.com or contact us at info@marketresearchfuture.com

Copyright © 2021 Market Research Future

All Rights Reserved. This document contains highly confidential information and is the sole property of Market Research Future. No part of it may be circulated, copied, quoted, or otherwise reproduced without the written approval of Market Research Future.



ABOUT US



Report Information

More information from: <https://www.marketresearchfuture.com/reports/rf-gan-market-6479>

RF GaN Market Research Report - Global Forecast till 2027

Report / Search Code: MRFR/SEM/5017-CR

Publish Date: July, 2019

[Request Sample](#)

Price	1-user PDF : \$ 4950.0	Enterprise PDF : \$ 7250.0
-------	------------------------	----------------------------

Description:

RF GaN Market Overview:

RF GaN Market is projected to expand at 21.6% CAGR over the forecast period (2018-2023), according to Market Research Future (MRFR) in its latest report.. According to the forecasting estimation report, the global **RF GaN Industry** is expected to show positive growth in the upcoming year.

With the increasing demands for IT and Telecommunication devices, the **RF GaN Market Size** tends to grow positively in the forecasted periods. Plus, the wide range of acceptance of power and energy applications leads to drive the **Global RF GaN Market** in the upcoming years till 2023. The developments and rise in the RF power amplifiers will also play a vital part in the international growth of the **RF GaN Market**.

Another factor that tends to rise the **GaN RF devices market** is the increasing demand for 5G technology and electric vehicles. However, the competitive market from silicon carbide (SiC) shows the chances of hampering the international market growth in the forthcoming years. It is expected that the market will hinder all the restraining factors and lead to an ultimate positive growth till the forecasted the year 2023.

RF GaN Market Covid 19 Analysis:

The uncertain outbreak of the Covid 19 pandemics has led to hinder the growth of several industrial markets and the **RF GaN Industry** is one of them. The strict implementation of lockdown during the pandemics in almost every nation affected the import and export events of RF Gan. Covid 19 pandemics directly affected the demand and production and disrupted the market and supply chain that hampers the international **RF GaN Market size**.

Another effect is the financial impacts on the financial markets and enterprises that hinder international growth. However, the **RF GaN Market Analysis** depicts that the international market will provide compensable predictions for the producers after the Covid 19 pandemics ends. The global market will steadily develop and will hinder all the restrictions in the forthcoming forecasting years.

Market Dynamics:

Market dynamics are the prime factors that influence the international market of any enterprise or organization. It includes a detailed analysis of market drivers, opportunities, restraints, challenges, and other important responsible factors.

Drivers:

The first and foremost driving factor that increases the global **RF Gallium nitride Industry** is the increasing demands for IT and Telecommunication tools as well as the 5G Technologies. With an increasing demand in this sector, the market tends to rise with a positive growth rate in upcoming years. Another developing factor that will help the **RF GaN manufacturers** to boost their market is the wide-range adoption of energy and power applications during the forecast period. The development and acceptance of wireless technologies are other important factors that boost the international market.

According to the forecast report, the growth in RF power amplifiers and the adaption of electric vehicles will also drive the international **RF Gallium Nitride (GaN) Market**. Developments in defense equipment and tools also increase the need for high-power semiconductors such as **RF Gan Device Market**. These factors are the reasons for developing the market share in the forthcoming forecasting years.

Opportunities:

Growing demand for 5G technology and automation advancements are the vital factors that lead to the **RF Gan Market** opportunities. An increase in the use of transmitter circuits in a wide range of products and services is another factor of opportunity. The **RF**

GaN technology offers higher frequencies and thus is essential in the 5G and advance 4G systems too. Also, the growing demands for these devices in the defense industries act as an opportunity to increase the market share in the upcoming years.

Restraints:

The main restraining factor for the **RF GaN Market Size** is the huge competition from the Silicon Carbide technologies that can hamper the growth of the international market. Other important factors that hinder the positive effects in the international market are huge cost involvements in the raw materials. Moreover, the high-cost investments in the production processes are another restraining factor that hampers the development of the international market. Thus, it is essential to overcome these situations to gain international growth.

Challenges:

Despite several growth and benefits of **RF GaN Technology**, such as frequency and high power, some major technical challenges can hamper the growth. The **RF GaN companies** face problems in developing the GaN epitaxial films. In the native manufacturing process of GaN substrate, there is a need for another substrate of Heteroepitaxial development.

Due to the lack of thermal conductivity, the substrate materials become very critical during the manufacturing procedures. This can lead to framework disparity with the GaN and thus it is a major challenge.

Cumulative Growth Analysis:

The increasing demands for IT and telecommunications and 5G technologies will tend to rise the **RF GaN Market Share**. The market share is expected to grow with a compound annual growth of 19.71%. With this rapid growth percentage, the overall market share is expected to rise at 1,295.5 million US Dollars during the forecasting period 2023. Also, the need in the defense sectors will become another important factor leading to the growth and development of the international market.

Value Chain Analysis:

With an upsurge and development in IT and telecommunication and technological advancements, the need for **RF GaN technology** will also increase. The automation needs and the wide range acceptance of RF amplifiers and electric vehicles in the upcoming years will propel growth in the international market. The involvement of more wireless technology and its wide range acceptance will boost the market globally.

RF GaN Market Segment Overview:

Several types of market segmentation are present in the **RF GaN Market growth** according to the market research. These are typically based on the material type, Device, region, and application.

By Material Type:

- GaN-On-Silicon
- GaN-On-SiC

By Device:

- Front End Modules
- HEMT
- Switches
- MMIC
- SART
- Others

By Region:

- North America
- South America
- Europe
- Asia Pacific

- Rest of the World

By Application:

- Aerospace
- Defense and Military
- IT and Telecommunication
- Wireless Infrastructure
- Others

RF GaN Market Regional Analysis:

According to the **RF GaN Market Analysis**, the regional analysis of the **RF GaN Market** covers North America, Europe, Asia Pacific, and the Rest of the World. It is estimated that North America will dominate the market during the forecast period as it consists of international **RF GaN companies**. It is the most contributing region in the market due to the huge demands in the defense and military sectors.

Also, the end-users of North America are well known for the updated **RF GaN Market Trends** and technologies in the market. There is also an expectation that the Asia Pacific region will show an increase in the CAGR of 22.82% during the forecast period. This is due to the increasing demands and wide-range acceptance of electric vehicles and 5G cellular networks in this region.

RF GaN Market Competitive Landscape:

The competitive landscapes depict the information about the rivalry among the key players in the **RF GaN Market growth**. The upcoming competitive industries and startups with their innovative technics and capabilities have offered to lead the global market development. The key players with their research and developments, collaborations, strategic partnerships, and achievements can attain a strong place in the market.

Some of the leading **RF GaN Market** Key players that offers competitive benefits to other players are as under:

- NXP Semiconductors NV
- STMicroelectronics NV
- Analog Devisces Inc.
- Cree Inc.
- Toshiba Corporation
- ROHM Semiconductors
- Aethercomm Inc.
- Microchip Corporation
- Qorvo Inc.
- Raytheon Company

Recent Developments:

- **October 2018:** Texas Instruments had tossed a new portfolio of 600-V GaN FET, with power stages of 50 and 70 ohm that supports the 10 KW applications.
- **January 2020:** Qorvo had launched their wideband Power Amplifier with its high performance. The product is known as TGA 2962 which is useful in electronic warfare, test applications, and radar.
- **March 2020:** STMicroelectronics NV had declared a contract that they will attain majority of stakes in the French GaN innovator Exagan.

- **July 2020:** Mitsubishi Electric Corporation developed an advanced technology that comprehends the GaN power amplifier module for 5G Base-stations. It provides an amalgamation of extra-high-power efficiency and a compact footprint that later on exceeds an uncertain rating of 43%.

Report Overview:

Under this report, there is a detailed analysis of several market dynamics consisting of drivers, opportunities, challenges, restraints that leads to rising in the **RF GaN market**. Plus, the other factors that are mentioned in this research report are pandemics effects and market segmentation, etc. The resources used in the report are taken from primary and secondary sources.

Report Detail:

- **Historic Period:** 2018-2021
- **Base Year:** 2021
- **Forecast Period:** 2021-2023

Geographic Distributions:

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

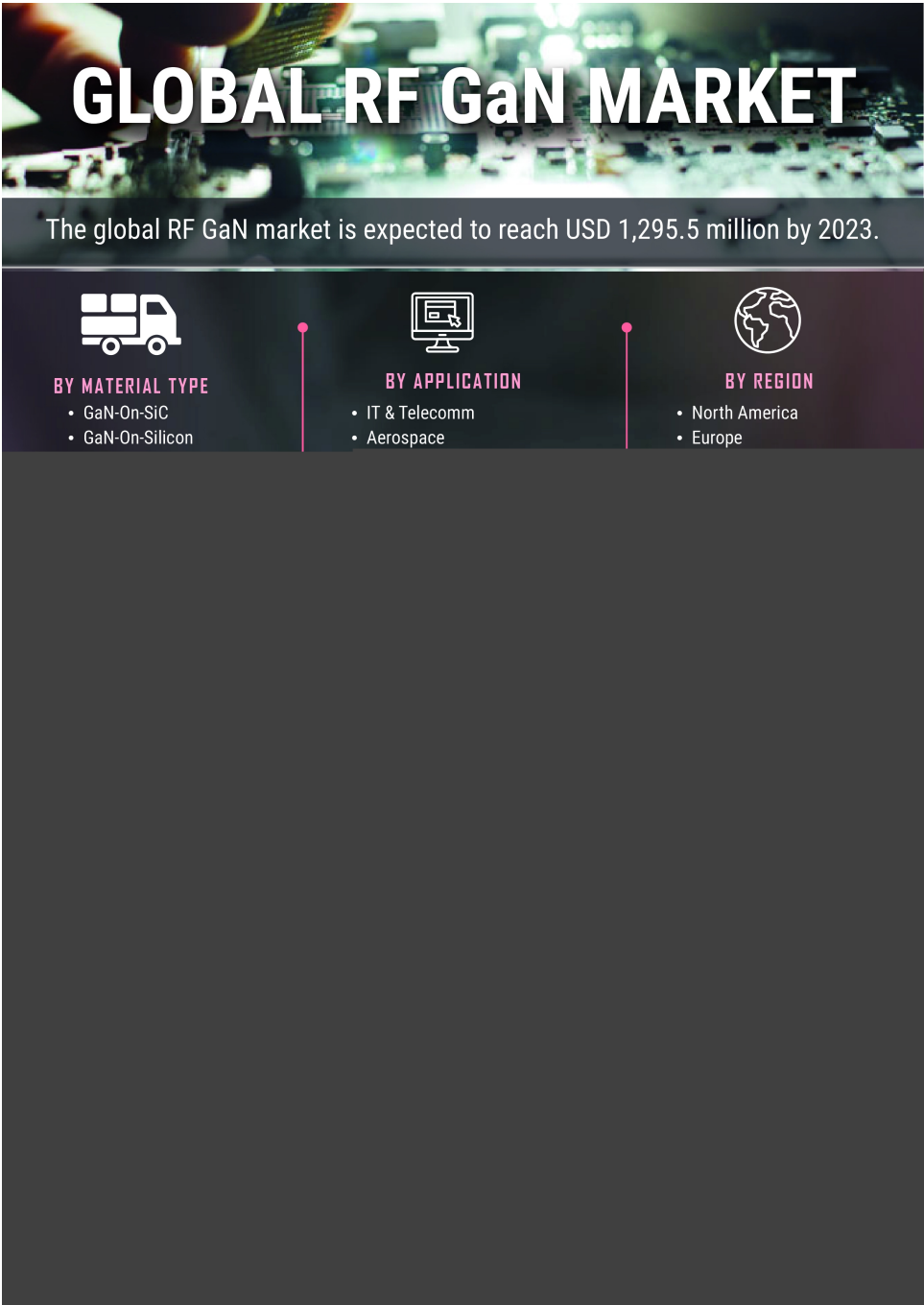


Table of Content:

Contents
1 Executive Summary
1.1 Market Attractiveness Analysis
1.1.1 Global RF GaN Market, By Material Type
1.1.2 Global RF GaN Market, By Application
1.1.3 Global RF GaN Market, By Region
2 Market Introduction
2.1 Definition
2.2 Scope Of The Study
2.3 Market Structure
3 Research Methodology
3.1 Research Process
3.2 Primary Research
3.3 Secondary Research
3.4 Market Size Estimation
3.5 Forecast Model
3.6 List Of Assumptions
4 Market Insights
Market Dynamics
5 Market Dynamics
5.1 Introduction
5.2 Drivers
5.2.1 Increasing Adoption Of Energy & Power Applications:
5.2.2 Increased Demand For IT & Telecommunication Equipment
5.3 Restraint
5.3.1 Competition From Silicon Carbide (SiC) Devices
5.4 Opportunity
5.4.1 Innovation In Linearization And Power Efficiency Of RF Power Amplifiers
5.5 Technological Trend
6 Market Factor Analysis
6.1 Supply/Value Chain Analysis
6.1.1 Material Suppliers
6.1.2 Original Equipment Manufacturer (OEMs)
6.1.3 Distributor And Retailer
6.1.4 End User
6.2 Porter's Five Forces Model
6.2.1 Threat Of New Entrants
6.2.2 Bargaining Power Of Suppliers
6.2.3 Bargaining Power Of Buyers
6.2.4 Threat Of Substitutes
6.2.5 Intensity Of Rivalry
7 Global RF GaN Market, By Material Type
7.1 Overview
7.2 GaN-On-SiC
7.2.1 GaN-On-SiC: Market Estimates & Forecast By Region, 2020-2027
7.3 GaN-On-Silicon
7.3.1 GaN-On- Silicon: Market Estimates & Forecast By Region, 2020-2027
7.4 GaN-On-Diamond
7.4.1 GaN-On- Diamond: Market Estimates & Forecast By Region, 2020-2027
8 Global RF GaN Market, By Application
8.1 Overview
8.2 IT & Telecomm
8.2.1 IT & Telecomm: Market Estimates & Forecast By Region, 2020-2027
8.3 Aerospace
8.3.1 Aerospace: Market Estimates & Forecast By Region, 2020-2027
8.4 Military & Defense
8.4.1 Military & Defense: Market Estimates & Forecast By Region, 2020-2027
9 Global RF GaN Market, By Region
9.1 Overview
9.2 North America
9.2.1 North America RF GaN Market, By Material Type, 2020-2027
9.2.2 North America RF GaN Market, By Application, 2020-2027
9.2.3 North America RF GaN Market, By Country
9.2.3.1 US
9.2.3.1.1 US RF GaN Market, By Material Type, 2020-2027
9.2.3.1.2 US RF GaN Market, By Application, 2020-2027
9.2.3.2 Canada
9.2.3.2.1 Canada RF GaN Market, By Material Type, 2020-2027
9.2.3.2.2 Canada RF GaN Market, By Application, 2020-2027
9.2.3.3 Mexico
9.2.3.3.1 Mexico RF GaN Market, By Material Type, 2020-2027
9.2.3.3.2 Mexico RF GaN Market, By Application, 2020-2027
9.3 Europe
9.3.1 Europe RF GaN Market, By Material Type, 2020-2027
9.3.2 Europe RF GaN Market, By Application, 2020-2027
9.3.3 Europe RF GaN Market, By Country
9.3.3.1 Germany
9.3.3.1.1 Germany RF GaN Market, By Material Type, 2020-2027
9.3.3.1.2 Germany RF GaN Market, By Application, 2020-2027
9.3.3.2 UK
9.3.3.2.1 UK RF GaN Market, By Material Type, 2020-2027
9.3.3.2.2 UK RF GaN Market, By Application, 2020-2027
9.3.3.3 France
9.3.3.3.1 France RF GaN Market, By Material Type, 2020-2027
9.3.3.3.2 France RF GaN Market, By Application, 2020-2027

- 9.3.3.4 Rest Of Europe
 - 9.3.3.4.1 Rest Of Europe RF GaN Market, By Material Type, 2020-2027
 - 9.3.3.4.2 Rest Of Europe RF GaN Market, By Application, 2020-2027
- 9.4 Asia-Pacific
 - 9.4.1 Asia-Pacific RF GaN Market, By Material Type, 2020-2027
 - 9.4.2 Asia-Pacific RF GaN Market, By Application, 2020-2027
 - 9.4.3 Asia-Pacific RF GaN Market, By Country
 - 9.4.3.1 Japan
 - 9.4.3.1.1 Japan RF GaN Market, By Material Type, 2020-2027
 - 9.4.3.1.2 Japan RF GaN Market, By Application, 2020-2027
 - 9.4.3.2 China
 - 9.4.3.2.1 China RF GaN Market, By Material Type, 2020-2027
 - 9.4.3.2.2 China RF GaN Market, By Application, 2020-2027
 - 9.4.3.3 India
 - 9.4.3.3.1 India RF GaN Market, By Material Type, 2020-2027
 - 9.4.3.3.2 India RF GaN Market, By Application, 2020-2027
 - 9.4.3.4 Rest Of Asia-Pacific
 - 9.4.3.4.1 Rest Of Asia-Pacific RF GaN Market, By Material Type, 2020-2027
 - 9.4.3.4.2 Rest Of Asia-Pacific RF GaN Market, By Application, 2020-2027
 - 9.5 Rest Of The World
 - 9.5.1 Rest Of The World RF GaN Market, By Material Type, 2020-2027
 - 9.5.2 Rest Of The World RF GaN Market, By Application, 2020-2027
 - 9.5.3 Rest Of The World RF GaN Market, By Country
 - 9.5.3.1 Middle East & Africa
 - 9.5.3.1.1 Middle East RF GaN Market, By Material Type, 2020-2027
 - 9.5.3.1.2 Middle East RF GaN Market, By Application, 2020-2027
 - 9.5.3.2 South America
 - 9.5.3.2.1 South America RF GaN Market, By Material Type, 2020-2027
 - 9.5.3.2.2 South America RF GaN Market, By Application, 2020-2027
 - 10 Competitive Landscape
 - 10.1 Competitive Overview
 - 10.2 Competitor Dashboard
 - 10.3 Competitive Benchmarking
 - 10.4 NXP Semiconductors: The Leading Player In Terms Of Number Of Developments In Global RF GaN Market
 - 10.5 Key Developments & Growth Strategies
 - 10.5.1 New Product Launch/Service Deployment
 - 10.5.2 Merger & Acquisition
 - 10.5.3 Collaboration/Contracts
 - 11 Company Profiles
 - 10.1 NXP Semiconductors NV
 - 10.1.1 Company Overview
 - 10.1.2 Financial Overview
 - 10.1.3 Product/Service/Solutions Offered
 - 10.1.4 Key Developments
 - 10.1.5 SWOT Analysis
 - 10.1.6 Key Strategies
 - 10.2 Analog Devices Inc.
 - 10.2.1 Company Overview
 - 10.2.2 Financial Overview
 - 10.2.3 Product/Service/Solutions Offered
 - 10.2.4 Key Developments
 - 10.2.5 SWOT Analysis
 - 10.2.6 Key Strategies
 - 10.3 STMicroelectronics NV
 - 10.3.1 Company Overview
 - 10.3.2 Financial Overview
 - 10.3.3 Product/Service/Solutions Offered
 - 10.3.4 Key Developments
 - 10.3.5 SWOT Analysis
 - 10.3.6 Key Strategies
 - 10.4 Toshiba Corporation
 - 10.4.1 Company Overview
 - 10.4.2 Financial Overview
 - 10.4.3 Product/Service/Solutions Offered
 - 10.4.4 Key Developments
 - 10.4.5 SWOT Analysis
 - 10.4.6 Key Strategies
 - 10.5 ROHM Semiconductors
 - 10.5.1 Company Overview
 - 10.5.2 Financial Overview
 - 10.5.3 Product/Service/Solutions Offered
 - 10.5.4 Key Developments
 - 10.5.5 SWOT Analysis
 - 10.5.6 Key Strategies
 - 10.6 Cree Inc.
 - 10.6.1 Company Overview
 - 10.6.2 Financial Overview
 - 10.6.3 Product/Service/Solutions Offered
 - 10.6.4 Key Developments
 - 10.6.5 SWOT Analysis
 - 10.6.6 Key Strategies
 - 10.7 Aethercomm Inc.
 - 10.7.1 Company Overview
 - 10.7.2 Product/Service/Solutions Offered
 - 10.7.3 Key Developments
 - 10.7.4 Key Strategies

10.8 Microchip Corporation	
10.8.1 Company Overview	
10.8.2 Financial Overview	
10.8.3 Product/Service/Solutions Offered	
10.8.4 Key Developments	
10.8.5 SWOT Analysis	
10.8.6 Key Strategies	
10.9 Raytheon Company	
10.9.1 Company Overview	
10.9.2 Financial Overview	
10.9.3 Product/Service/Solutions Offered	
10.9.4 Key Developments	
10.9.5 SWOT Analysis	
10.9.6 Key Strategies	
10.10 Qorvo Inc.	
10.10.1 Company Overview	
10.10.2 Financial Overview	
10.10.3 Product/Service/Solutions Offered	
10.10.4 Key Developments	
10.10.5 SWOT Analysis	
10.10.6 Key Strategies	
12 List Of Tables	
TABLE 1 List Of Assumptions	
TABLE 2 Comparison Chart, By Material Property	
TABLE 3 Global RF GaN Market Estimates & Forecast, By Material Type, 2020-2027 (USD Million)	
TABLE 4 GaN-On-SiC Market Estimates & Forecast, By Region, 2020-2027 (USD Million)	
TABLE 5 GaN-On- Silicon Market Estimates & Forecast, By Region, 2020-2027 (USD Million)	
TABLE 6 GaN-On- Diamond Market Estimates & Forecast, By Region, 2020-2027 (USD Million)	
TABLE 7 Global RF GaN Market Estimates & Forecast, By Application, 2020-2027 (USD Million)	
TABLE 8 IT & Telecomm Market Estimates & Forecast, By Region, 2020-2027 (USD Million)	
TABLE 9 Aerospace Market Estimates & Forecast, By Region, 2020-2027 (USD Million)	
TABLE 10 Military & Defense Market Estimates & Forecast, BY REGION, 2020-2027 (USD Million)	
TABLE 11 Global RF GaN Market, By Region, 2020-2027 (USD Million)	
TABLE 12 North America: RF GaN Market, By Material Type, 2020-2027 (USD Million)	
TABLE 13 North America: RF GaN Market, By Application, 2020-2027 (USD Million)	
TABLE 14 North America: RF GaN Market, By Country, 2020-2027 (USD Million)	
TABLE 15 US: RF GaN Market, By Material Type, 2020-2027 (USD Million)	
TABLE 16 US: RF GaN Market, By Application, 2020-2027 (USD Million)	
TABLE 17 Canada: RF GaN Market, By Material Type, 2020-2027 (USD Million)	
TABLE 18 Canada: RF GaN Market, By Application, 2020-2027 (USD Million)	
TABLE 19 Mexico: RF GaN Market, By Material Type, 2020-2027 (USD Million)	
TABLE 20 Mexico: RF GaN Market, By Application, 2020-2027 (USD Million)	
TABLE 21 Europe: RF GaN Market, By Material Type, 2020-2027 (USD Million)	
TABLE 22 Europe: RF GaN Market, By Application, 2020-2027 (USD Million)	
TABLE 23 Europe: RF GaN Market, By Country, 2020-2027 (USD Million)	
TABLE 24 Germany: RF GaN Market, By Material Type, 2020-2027 (USD Million)	
TABLE 25 Germany: RF GaN Market, By Application, 2020-2027 (USD Million)	
TABLE 26 UK: RF GaN Market, By Material Type, 2020-2027 (USD Million)	
TABLE 27 UK: RF GaN Market, By Application, 2020-2027 (USD Million)	
TABLE 28 France: RF GaN Market, By Material Type, 2020-2027 (USD Million)	
TABLE 29 France: RF GaN Market, By Application, 2020-2027 (USD Million)	
TABLE 30 Rest Of Europe: RF GaN Market, By Material Type, 2020-2027 (USD Million)	
TABLE 31 Rest Of Europe: RF GaN Market, By Application, 2020-2027 (USD Million)	
TABLE 32 Asia-Pacific: RF GaN Market, By Material Type, 2020-2027 (USD Million)	
TABLE 33 Asia-Pacific: RF GaN Market, By Application, 2020-2027 (USD Million)	
TABLE 34 Asia-Pacific: RF GaN Market, By Country, 2020-2027 (USD Million)	
TABLE 35 JAPAN: RF GaN Market, By Material Type, 2020-2027 (USD Million)	
TABLE 36 JAPAN: RF GaN Market, By Application, 2020-2027 (USD Million)	
TABLE 37 China: RF GaN Market, By Material Type, 2020-2027 (USD Million)	
TABLE 38 China: RF GaN Market, By Application, 2020-2027 (USD Million)	
TABLE 39 India: RF GaN Market, By Material Type, 2020-2027 (USD Million)	
TABLE 40 India: RF GaN Market, By Application, 2020-2027 (USD Million)	
TABLE 41 Rest Of Asia-Pacific: RF GaN Market, By Material Type, 2020-2027 (USD Million)	
TABLE 42 Rest Of Asia-Pacific: RF GaN Market, By Application, 2020-2027 (USD Million)	
TABLE 43 Rest Of The World: RF GaN Market, By Material Type, 2020-2027 (USD Million)	
TABLE 44 Rest Of The World: RF GaN Market, By Application, 2020-2027 (USD Million)	
TABLE 45 Rest Of The World: RF GaN Market, By Region, 2020-2027 (USD Million)	
TABLE 46 Middle East & Africa: RF GaN Market, By Material Type, 2020-2027 (USD Million)	
TABLE 47 Middle East & Africa: RF GaN Market, By Application, 2020-2027 (USD Million)	
TABLE 48 South America: RF GaN Market, By Material Type, 2020-2027 (USD Million)	
TABLE 49 South America: RF GaN Market, By Application, 2020-2027 (USD Million)	
TABLE 50 NXP Semiconductors: The Most Active Player In The GLOBAL RF GaN MARKET	
TABLE 51 New Product Launch/Service Deployment	
TABLE 52 Merger & Acquisition	
TABLE 53 Collaboration/Contracts	
13 List Of Figures	
FIGURE 1 Market Synopsis	
FIGURE 2 Market Attractiveness Analysis: Global RF GaN Market	
FIGURE 3 Global RF GaN Market Analysis By Material Type	
FIGURE 4 Global RF GaN Market Analysis By Application	
FIGURE 5 Global RF GaN Market Analysis By Region	
FIGURE 6 Global RF GaN Market: Market Structure	
FIGURE 7 Research Process Of MRFR	
FIGURE 8 TOP DOWN & BOTTOM Up APPROACH	
FIGURE 9 North America Market Size & Market Share By Country (2020 VS 2027)	
FIGURE 10 Europe Market Size & Market Share By Country (2020 VS 2027)	
FIGURE 11 Asia-Pacific & Market Share By Country (2020 VS 2027)	

FIGURE 12 Rest Of The World Market Size & Market Share By Country (2020 VS 2027)
FIGURE 13 DROC ANALYSIS OF GLOBAL RF GaN MARKET
FIGURE 14 Technological Trend
FIGURE 15 Supply / Value CHAIN: Global XYZ Market
FIGURE 17 Global RF GaN Market, By Material Type, 2020 (% Share)
FIGURE 18 Global RF GaN Market, By Material Type, 2020-2027 (USD Million)
FIGURE 19 Global RF GaN Market, By Application, 2020 (% Share)
FIGURE 20 Global RF GaN Market, By Application, 2020-2027 (USD Million)
FIGURE 21 Global RF GaN Market, By Region, 2020-2027 (USD Million)
FIGURE 22 North America: RF GaN Market Share, By Country, 2020 (% Share)
FIGURE 23 Europe: RF GaN MARKET Share, By Country, 2020 (% Share)
FIGURE 24 Asia-Pacific: RF GaN MARKET Share, By Country, 2020 (% Share)
FIGURE 25 Rest Of The World: RF GaN MARKET Share, BY Region, 2020 (% Share)
FIGURE 26 Competitor Dashboard: Global RF GaN Market
FIGURE 27 Key Players: R&D Expenditure
FIGURE 28 BENCHMARKING OF MAJOR COMPETITORS

<https://www.marketresearchfuture.com> / Phone +1 628 258 0071(US) / +44 2035 002 764(UK)