

# Anti-Jamming for GPS Market Forecasts to 2028 – Global Analysis By Receiver Type (Military & Government Grade, Commercial Transportation Grade), Technique (Nulling Technique, Beam steering Technique) and By Geography

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# **Abstracts**

According to Stratistics MRC, the Global Anti-Jamming for GPS Market is accounted for \$4.07 billion in 2020 and is expected to reach \$8.66 billion by 2028 growing at a CAGR of 9.9% during the forecast period. The rise in the occurrences of armed conflicts, violence, and terrorism across the globe and the high demand for GPS technology in military applications are driving the market growth. However, the incompatibility of older GPS receivers with newer technologies is hampering the growth of the market.

Anti-jamming for GPS denotes to a technological solution that defends the transmission of global position system (GPS) signals from outside interventions and barriers. Some of the usually used anti-jamming solutions contain portable, convoy and man-pack jammers. They amplify and strengthen the signals, thereby allowing efficient wireless mobile communication through nulling, beam steering and civilian anti-jamming techniques. As a result, they are widely used in airborne, ground, naval and unmanned vehicles for civilian and military applications.

Based on the application, the surveillance and reconnaissance segment is going to have lucrative growth during the forecast period. The global positioning system antijammers are used for surveillance and reconnaissance in national and armed applications, correspondingly. They are used for plotting tactical aims and locations as well as for discovering normal resources that are dangerous for a country's economy.

By geography, Asia Pacific is going to have high growth during the forecast period, as a



result of an increase in the number of terror attacks in the province, which has led to countries improving their surveillance and anti-terrorism capabilities. States in this region are also manufacturing defense aircraft, which is predictable to upsurge the scope of GPS anti-jamming for defense and aerospace systems. An increase in the defense expenditures of India and China, among other countries, and the development of militaries in evolving economies also has faster the demand for GPS anti-jamming solutions across the region.

Some of the key players profiled in the Anti-Jamming for GPS Market include Accord Global Technology Solutions Private Limited, Gran Stal Ltd, Hertz Systems Ltd, Honeywell International Inc, Israel Aerospace Industries Ltd, Meteksan Defence Industry Inc, Navcours, Nu-Trek Inc, Orolia, Septentrio, Spirent Federal Systems, St Engineering, Tallysman, Tualcom, U-Blox Holding Ag.

Receiver Types Covered:

Military & Government Grade

Commercial Transportation Grade

Techniques Covered:

**Nulling Technique** 

Beam steering Technique

Civilian Technique

Platforms Covered:

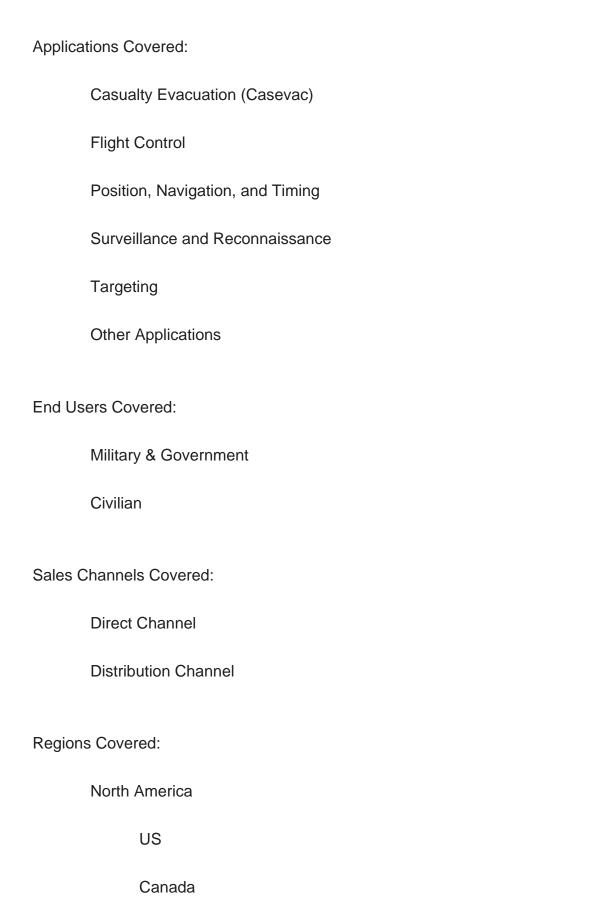
Airborne Platform

Ground Platform

Naval Platform

**Unmanned Platform** 







	Mexico
Europ	pe
	Germany
	UK
	Italy
	France
	Spain
	Rest of Europe
Asia I	Pacific
	Japan
	China
	India
	Australia
	New Zealand
	South Korea
	Rest of Asia Pacific
South	a 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

Strategic recommendations for the new entrants

Covers Market data for the years 2018, 2019, 2020, 2024 and 2027

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

### Free Customization Offerings:



All the customers of this report will be entitled to receive one of the following free customization options:

# **Company Profiling**

Comprehensive profiling of additional market players (up to 3)

SWOT Analysis of key players (up to 3)

# Regional Segmentation

Market estimations, Forecasts and CAGR of any prominent country as per the client's interest (Note: Depends on feasibility check)

# Competitive Benchmarking

Benchmarking of key players based on product portfolio, geographical presence, and strategic alliances



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