

2018-2023 Global Anti-Jamming Antenna Consumption Market Report

https://marketpublishers.com/r/2CA9FE27DCFEN.html

Date: October 2018

Pages: 139

Price: US\$ 4,660.00 (Single User License)

ID: 2CA9FE27DCFEN

Abstracts

The report requires updating with new data and is sent in 48 hours after order is placed.

In this report, LP Information covers the present scenario (with the base year being 2017) and the growth prospects of global Anti-Jamming Antenna market for 2018-2023. GPS Anti-Jamming protects GPS receivers from interference and intentional jamming. By the time the GPS signal reaches the Earth's surface is weak and is susceptible to being overcome by higher power Radio Frequency (RF) energy. Even a small jammer of about 10 Watts power can disrupt an unprotected C/A Code receiver for about 30 kilometers (line of sight). GPS Anti-Jamming uses power minimization to reduce the effect of interference and jamming so that the GPS receiver can continue to operate correctly.

GPS technology has revolutionized modern warfare. Military organizations regularly depend on satellite technology for accurate positioning, timing and communications. But GPS signals received on Earth are weak and susceptible to interference and intentional jamming. Indeed, the signals are usually obscured by thermal noise and only observable with a tuned signal analyzer - in other words a GPS receiver.

A simple low power jammer, readily available via the World Wide Web, can overpower GPS signals within a large area, denying a position solution and timing.

Anti-jam systems are mainly used for land, sea, air (including unmanned aerial systems) in the military field.

GPS Anti-Jamming protects GPS receivers from interference and intentional jamming. By the time the GPS signal reaches the Earth's surface is weak and is susceptible to being overcome by higher power Radio Frequency (RF) energy. Even a small jammer of about 10 Watts power can disrupt an unprotected C/A Code receiver for about 30 kilometers (line of sight). GPS Anti-Jamming uses power minimization to reduce the effect of interference and jamming so that the GPS receiver can continue to operate



correctly. GPS technology has revolutionized modern warfare. Military organizations regularly depend on satellite technology for accurate positioning, timing and communications. But GPS signals received on Earth are weak and susceptible to interference and intentional jamming. Indeed, the signals are usually obscured by thermal noise and only observable with a tuned signal analyzer - in other words a GPS receiver. A simple low power jammer, readily available via the World Wide Web, can overpower GPS signals within a large area, denying a position solution and timing. GPS anti-jam technology is quickly evolving. Until recently, size and cost considerations meant anti-jam systems were only feasible for expensive assets, such as strategic aircraft and capital ships.

According to the report, global revenue for Anti-Jamming market was valued at \$ 3.54 Billion in 2017, and is expected to generate revenue of \$ 5.68 Billion by end of 2025, growing at a CAGR of slightly above 6.11% between 2017 and 2025. North America held the largest share of the Anti-jamming market in 2017, while the market in APAC is expected to be the second-largest by 2022. This growth of the market in APAC can be attributed to the ongoing territorial disputes in the South China Sea between China and some South-East Asian countries, between Japan and North Korea, and disputes between South Korea and North Korea. These political tensions are expected to fuel the military expenditures in these respective countries, and a significant portion of this expenditure is expected to be invested in GPS anti-jamming. The Anti-jamming market in Rest of world is expected to grow at a moderate rate. The volatile situation in Syria and the threats posed by the Islamic State (ISIS) group has prompted many of the regional powers there such as Turkey, Israel and Saudi Arabia to increase defense spending for their armed forces, which includes installing GPS anti-jamming systems. This market is fragmented and contains multiple local and multinational vendors. The issue is export control. This, of course, varies by country. In the U.S., a CRPA developed towards a defense program is likely to have International Traffic in Arms Regulations (ITAR) restrictions attached to it. In Canada, CRPAs are subject to the Controlled Goods Program. In the UK, CRPAs sit on the "dual-use" export control list, which recognizes that CRPAs have both military and non-military application. An export license is usually required.

Over the next five years, LPI(LP Information) projects that Anti-Jamming Antenna will register a 6.2% CAGR in terms of revenue, reach US\$ 5080 million by 2023, from US\$ 3540 million in 2017.

This report presents a comprehensive overview, market shares, and growth opportunities of Anti-Jamming Antenna market by product type, application, key manufacturers and key regions.

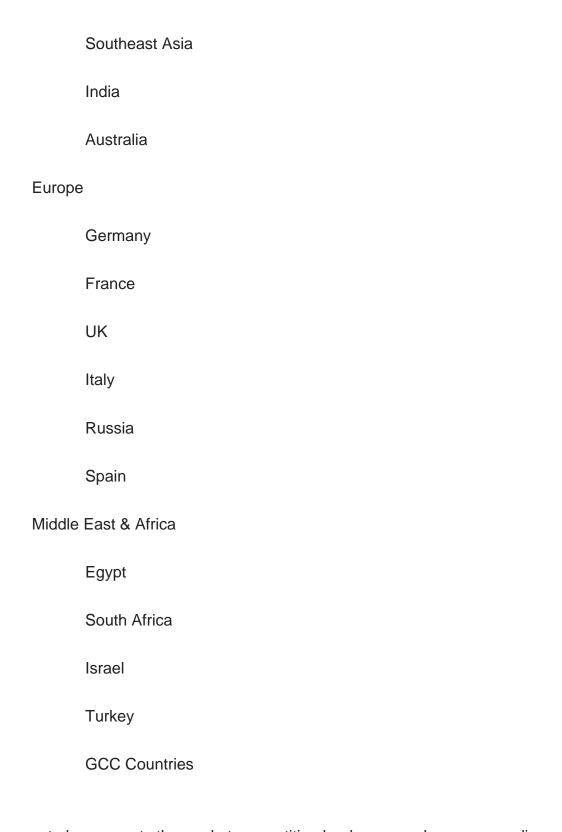


To calculate the market size, LP Information considers value and volume generated from the sales of the following segments:



Korea





The report also presents the market competition landscape and a corresponding detailed analysis of the major vendor/manufacturers in the market. The key manufacturers covered in this report:

Raytheon



Rockwell Collins		
Novatel		
Cobham		
Mayflower		
BAE Systems		
Thales Group		
Harris		
Hwa Create Technology		

In addition, this report discusses the key drivers influencing market growth, opportunities, the challenges and the risks faced by key manufacturers and the market as a whole. It also analyzes key emerging trends and their impact on present and future development.

RESEARCH OBJECTIVES

To study and analyze the global Anti-Jamming Antenna consumption (value & volume) by key regions/countries, product type and application, history data from 2013 to 2017, and forecast to 2023.

To understand the structure of Anti-Jamming Antenna market by identifying its various subsegments.

Focuses on the key global Anti-Jamming Antenna manufacturers, to define, describe and analyze the sales volume, value, market share, market competition landscape, SWOT analysis and development plans in next few years.

To analyze the Anti-Jamming Antenna with respect to individual growth trends, future prospects, and their contribution to the total market.



To share detailed information about the key factors influencing the growth of the market (growth potential, opportunities, drivers, industry-specific challenges and risks).

To project the consumption of Anti-Jamming Antenna submarkets, with respect to key regions (along with their respective key countries).

To analyze competitive developments such as expansions, agreements, new product launches, and acquisitions in the market.

To strategically profile the key players and comprehensively analyze their growth strategies.



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