

Anti-Drone Market Size, Growth, Analysis, Business Opportunities, Key Players, Demand, Competitive Landscape 2027

The increasing emphasis on incorporating the directed energy weapons and extensive rise in investment in the defense & homeland security & intelligence bodies

VANCOUVER, BC, CANADA, March 21, 2022 /EINPresswire.com/ -- The Global Anti-Drone or Counter-UAV Market is forecasted to be worth USD 4.60 billion by 2027, according to a current analysis by Emergen Research. The key factors influencing the market growth include growing adoption of the Anti-Drone by

the defense agencies & intelligence bureau, growing adoption of the modern weaponry systems, increasing interest in the adoption of the DEW for the forthcoming combats, and rising interest upon the UAV, drones & missile destroyers, to name a few.

Besides, extensive rise in the cross-border conflict, broadening the number of the existing weaponry technology and updating them into the futuristic ones, and asymmetric warfare & intercountry border conflicts are some of the additional reasons behind the remarkable growth of the market. The laser-based DEW anti-drone system is expected to create higher enforcement into the market as many countries are deliberately developing or investing in the high-power laser-directed energy system for using against drones.

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The primary aim of the report is to offer market overview, product scope, growth prospects, and risks. The report also offers in depth information about each player in the global [Anti-Drone market](#) along with its global standing, financial status, product launch, business expansion plans among others. The market players are focused on developing various strategies such as partnerships, mergers and acquisitions, joint ventures, product launches, and research and development investments.



Companies profiled in the global Anti-Drone market:

The Raytheon Company, The Boeing Company, BAE Systems, Northrop Grumman Corporation, Lockheed Martin, L-3 Communications Ltd, Moog Inc, Thales Group, Saab AB, and Israel Aerospace Industries, among others.

Regional Bifurcation of the Anti-Drone Market Includes:

North America (U.S., Canada)

Europe (U.K., Italy, Germany, France, Rest of EU)

Asia Pacific (India, Japan, China, South Korea, Australia, Rest of APAC)

Latin America (Chile, Brazil, Argentina, Rest of Latin America)

Middle East Africa (Saudi Arabia, U.A.E., South Africa, Rest of MEA)

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Emergen Research has segmented into the global Anti-Drone Market on the basis of Type, Application, End-Users, Product, and Region:

Type Outlook (Revenue: USD Billion; Volume: Thousand Units; 2017-2027)

Laser Systems

Electronic Systems

Kinetic Systems

Others

Application Outlook (Revenue: USD Billion; Volume: Thousand Units; 2017-2027)

Defense

Homeland Security

End-Users Outlook (Revenue: USD Billion; Volume: Thousand Units; 2017-2027)

Marine-based

Land Vehicles

Airborne

Commercial

Product Outlook (Revenue: USD Billion; Volume: Thousand Units; 2017-2027)

Detection

Detection & Disruption

Power Outlook (Revenue: USD Billion; Volume: Thousand Units; 2017-2027)

Up To 100 KW

More Than 100KW

Range Outlook (Revenue: USD Billion; Volume: Thousand Units; 2017-2027)

Up To 100 meters

More Than 100 meters

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Key Highlights from the Report

In June 2020, Applied Technology Associates (ATA) revealed a contract for developing a target acquisition & tracking platform for the installation on a Stryker military ground vehicle being a part of U.S. Army initiative in order to increase the protection of the soldiers using laser weapon systems.

Higher applicability and increasing investment in the R&D of laser-based direct energy weapons have created a mentionable number of use cases and remarkable growth in the DEW market. The Laser sub-segment in the type of weapons systems segment had 61.2% market share in the year 2019.

The regions in the Asia Pacific led by China, India, Israel, and South & North Korea are allotting a considerable budget for their defense & law enforcement grooming purposes. Besides, growing incidences of interpersonal stand-offs, asymmetric warfare, terrorist activities, preparation for

the forthcoming combats, along with higher economic development and enhancement in the manufacturing industry & science & technology, deliberately help propel market enforcement.

Key Questions Answered by the Report:

Which region is expected to dominate the market in the coming years?

What are the recent technological and product advancements occurring in the market?

What are the key strategies adopted by the prominent players in the Anti-Drone market?

What are the key product types and applications of the Anti-Drone industry?

What is the outcome of SWOT analysis and Porter's Five Forces analysis?

What is the competitive landscape of the Anti-Drone market?

Who are the key players in the industry?

What is the growth rate of the industry over the coming years?

What will be the valuation of the Anti-Drone Market by 2027?

The report aims to provide a complete analysis of the global Anti-Drone market with important details about the key market players from insightful primary and secondary research data. The report also aims to benefit the user by providing constructive data to gain insight into market growth, size, and investment approaches. Additionally, the report provides an extensive analysis of the Anti-Drone market, including key data, such as factors influencing the growth of the market, buyers and vendors, production and consumption, and revenue.

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Contact Us:

Eric Lee

Corporate Sales Specialist

Emergen Research | Web: www.emergenresearch.com

Direct Line: +1 (604) 757-9756

E-mail: sales@emergenresearch.com

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Eric Lee

Emergen Research

+91 90210 91709

sales@emergenresearch.com

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