

# Remote Weapon Station Market Top Key Players - Kongsberg Defence Systems, Kollmorgen, Singapore Technologies

*Remote weapon station market technology and distribution channels, The report highlights key drivers, restraints, and opportunities of the global market 2027.*

PORTLAND, ORAGON, UNITED STATES, February 3, 2022 /EINPresswire.com/ -- [Remote Weapon Station Market](#) Outlook - 2027

Remote weapon station (RWS) is a remotely-controlled device employed in open battle environments that allow soldiers to locate and engage targets with accuracy and safety, by operating from a protected remote location via precise imaging systems, thereby reducing collateral damage. It consists of firing units, remote control system, optical & imaging systems, acoustic devices, and other enhancements. Remote weapon stations are used in ground vehicles, ships, and aircrafts and can be emplaced in a moving or stationary offensive unit.

Get Sample Report with Industry Insights @

<https://www.alliedmarketresearch.com/request-sample/6568>

The global remote weapon station market is driven by the increase in cross-border conflicts, peace-keeping, and humanitarian operations. This presents a constant threat to the defense and civilian assets globally. Further, rise in use of UAVs by enemies for geolocation compromises army positions, thereby increasing the threat to army assets. To avoid such situations, countries are emplacing weapon stations in conflict-prone areas, where soldiers pose a serious threat to their lives. Moreover, improvised weapon stations are retrofitted in older offensive units such as ground vehicles, helicopters, tanks, naval ships, and fighter jets. All these factors are expected to drive the global remote weapon station market growth. On the contrary, due to the financial constraints, countries with weaker military budget are still opting for soldiers at borders and other sensitive areas. Thus, the high cost of remote weapon station is expected to hamper the market Remote weapon station growth.

Proactive R & D of remote weapon stations is expected to offer lucrative opportunities for the market to grow. Features like Stabilized Independent Line Of Sight (SILOS), Video Tracker Module (VTM), Smoke Grenade Launchers (SGL), coaxial weapon mounting, dual command integration, ballistic armor packages, and laser target designator will ensure superior target acquisition,

enhanced reliability, stability, precision, and other capabilities.

To Get Discount, Make Purchase Inquiry @

<https://www.alliedmarketresearch.com/purchase-enquiry/6568>

The remote weapon station market is segmented into component, platform, mobility, fit, technology, payload, endusers, and region. On the basis of component, the market is categorized into payload, sensors, human machine interface (HMI), fire control station, and others. By platform, the market is divided into ground, sea, and air. By mobility, the market is segmented into fixed and moving remote weapon station. By fit, the market is bifurcated into line-fit and retrofit. Technologically, the market is segmented into remote-controlled gun systems, close-in weapon systems (CIWS), and others. By payload type, remote weapon station is divided into machine gun, grenade launcher, and non-lethal weapons. The end-users of the remote weapon station includes the army, marine, air force, and the homeland security. By region, the market is analyzed across North America, Europe, Asia Pacific and LAMEA.

The leading global remote weapon station market players involved in the designing, developing, manufacturing, and servicing of remote weapon stations are Kongsberg Defence Systems, Kollmorgen, Singapore Technologies Engineering Ltd, Electro Optic Systems Pty Ltd, Saab AB, Elbit Systems Land and C4I Ltd., MERRILL, General Dynamics Ordnance and Tactical Systems, Moog Inc., and Leonardo S.p.A..

Request for Customization of this Report @

<https://www.alliedmarketresearch.com/request-for-customization/6568>

Key Benefits For Stakeholders:

The global remote weapon station market size has been analyzed across all regions

Porter's five force analysis helps to analyze the potential of buyers & suppliers and the competitive scenario of the industry for strategy building

The report outlines the current market trends and future scenario of the remote weapon station market size from 2018 to 2026 to understand the prevailing opportunities and potential investment pockets.

Major countries in the region have been mapped according to their individual revenue contribution to the regional market

The key drivers, restraints, and market opportunities and their detailed impact analysis are elucidated in the study

The market analysis covers in-depth information of global remote weapon station industry manufacturer share of participants

## Key Players

Kongsberg Defence Systems  
Kollmorgen  
Singapore Technologies Engineering Ltd.  
Electro Optic Systems Pty Ltd.  
Saab AB  
Elbit Systems Land and C4I Ltd.  
MERRILL  
General Dynamics Ordnance and Tactical Systems  
Moog Inc.  
Leonardo S.p.A.

## About Us

Allied Market Research (AMR) is a full-service market research and business-consulting wing of Allied Analytics LLP based in Portland, Oregon. Allied Market Research provides global enterprises as well as medium and small businesses with unmatched quality of "Market Research Reports" and "Business Intelligence Solutions." AMR has a targeted view to provide business insights and consulting to assist its clients to make strategic business decisions and achieve sustainable growth in their respective market domain.

We are in professional corporate relations with various companies and this helps us in digging out market data that helps us generate accurate research data tables and confirms utmost accuracy in our market forecasting. Allied Market Research CEO Pawan Kumar is instrumental in inspiring and encouraging everyone associated with the company to maintain high quality of data and help clients in every way possible to achieve success. Each and every data presented in the reports published by us is extracted through primary interviews with top officials from leading companies of domain concerned. Our secondary data procurement methodology includes deep online and offline research and discussion with knowledgeable professionals and analysts in the industry.

David Correa  
Allied Analytics LLP  
800-792-5285

[email us here](#)

Visit us on social media:

[Facebook](#)

[Twitter](#)

[LinkedIn](#)

---

This press release can be viewed online at: <https://www.einpresswire.com/article/562219660>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2022 IPD Group, Inc. All Right Reserved.