

# Surveillance Radars Market by Application (Commercial, National Security, Military & Defense, Aerospace, Maritime) 2030

*Surveillance Radars are used to monitor various activities across critical infrastructure and installations such as airports, camps, borders, and harbors.*

PORTLAND, OR, UNITED STATES, March 4, 2022 /EINPresswire.com/ -- Surveillance Radars are used to monitor various activities across critical infrastructure and installations such as airports, camps, borders, and harbors. These radars are utilized to detect and track non-linearly and non-cooperative, as well as moving targets for national security. Moreover, it is used to improve perimeter security across both commercial as well as defense sectors. These radar systems can function across platforms including land, naval, airborne, and space. Surveillance Radars are important part of border security operations carried out within the defense sector. Most of the surveillance radars function within the S-Band frequency range. These systems are essentially employed for search and targeting operations. Furthermore, surveillance radars can be utilized for airspace and marine security applications to screen a range of targets including airplanes, ultralights, rambles, unmanned aerial vehicles (UAV), and unmanned aerial systems (UAS), helicopters, boats, and ships. The surveillance radar thus provides great support to military & defense during their tactical mission in unknown territories it acts as their eyes.

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Major Market Players:

Elbit Systems Ltd., FLIR Systems Ltd., Israel Aerospace industries Ltd., Leonardo S.P.A, Lockheed Martin Corporation, Raytheon Technologies, Saab AB, Thales Group, Honeywell International Inc., and BAE Systems

Government across the all the major countries have announced a lockdown due to COVID-19 pandemic resulting in the halt of business. This has led to disruption in manufacturing of defense equipment. Moreover, due to decline in economy and increasing focusing on health budget many countries have reduced their defense budget thus affecting the demand for surveillance radars. Furthermore, commercial aviation had an adverse effect due the pandemic which also affected their demand for surveillance radars. Moreover, due to lockdown there was unavailability of raw materials required for manufacturing of hardware for surveillance radars. Furthermore, due to social distancing & travelling restriction norms, there was unavailability of skilled labor required for developing software for surveillance radars. Defense is an evolving

sector which had a slight setback due to the pandemic, but it is expected to recover post pandemic and drive growth of surveillance radars market.

Border surveillance systems have evolved with time and continue to make significant advancements, such as the use of autonomous drones and acoustic radar technologies. Portable ground surveillance radars for border security have enabled various countries to secure their borders more efficiently. Moreover, these surveillance radars are deployed in strategic locations to increase detection rates. Furthermore, state-of-the-art surveillance radars with low false alarms have led countries with border disputes, drug trafficking problems, and illegal immigration to rely on these advanced radars to assist in border protection. For instance, according to an article published by CNET in February 2019, the U.S. government is considering a spending bill worth \$100 million to fund the installation of border surveillance systems, such as fixed towers, remote video surveillance systems, and mobile surveillance systems, on its northern border. Thus, all these development in surveillance technologies act as an opportunity for the growth of the surveillance radars market.

#### Key Benefits of the Report:

- This study presents the analytical depiction of the surveillance radars market along with the current trends and future estimations to determine the imminent investment pockets.
- The report presents information related to key drivers, restraints, and opportunities along with challenges of the surveillance radars market.
- The current market is quantitatively analyzed from 2020 to 2030 to highlight the growth scenario of the surveillance radars market.
- The report provides detailed surveillance radars market analysis based on competitive intensity and the competition that will take shape in coming years.

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#### Contact Info:

Name: David Correa

Email: [Send Email](#)

Organization: Allied Market Research

Address: 5933 NE Win Sivars Drive #205, Portland, OR 97220 United States

Phone: 1-800-792-5285

Website: <https://www.alliedmarketresearch.com/>

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David Correa  
Allied Analytics LLP  
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