

Redefining Military Intelligence: Sensor Technology for Enhanced Situational Awareness

The market for military and defense sensors is rapidly growing as a result of militaries all over the world making more purchases of defensive systems.

PORTLAND, OR, UNITED STATES, May 3, 2023 /EINPresswire.com/ -- The market for military and defense sensors is rapidly growing as a result of militaries all over the world making more purchases of defensive systems. The military and defense sensors of a weapon, aircraft, or electronic gadget are subsystems that notice changes in its environment or scans it to obtain information. Once processed and analyzed, the data is sent to another electrical system, usually a computer processor. Military and defense sensors are employed in missiles, warfare, aircraft, and radars among other systems for navigation, weapon control, active guidance, target tracking, and environmental awareness. Electro-optical sensors can also be used to detect dust, smoke, and fog.

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According to a new report published by Allied Market Research, titled, "[Military and Defense Sensor Market](#)" was valued at \$8.3 billion in 2021, and is estimated to reach \$14.4 billion by 2031, growing at a CAGR of 5.8% from 2022 to 2031.

Covid-19 Scenario:

The outbreak of the COVID-19 pandemic hurt the growth of the [global military and defense sensor market](#), owing to the implementation of global lockdown which resulted to hamper the industry.

Curfew practices globally affected the domestic as well as international production of military



Military and Defense Sensor

KEY FINDINGS OF THE STUDY

By platform, the land segment leads the market during the forecast period.

By component, the hardware segment leads the market during the forecast period.

By application, the communication and navigation segment are expected to grow at a lucrative growth rate during the forecast period (2022-2031).

Europe is anticipated to exhibit the highest CAGR during the forecast period.

The key market players in the military and defense sensor market are Thales Group, BAE Systems plc., Raytheon Company, Curtiss-Wright Corporation, Honeywell International Inc., Esterline Technologies Corporation, Kongsberg Gruppen ASA, TE Connectivity Ltd., Lockheed Martin Corporation, and Rockwest Solutions, and others.

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