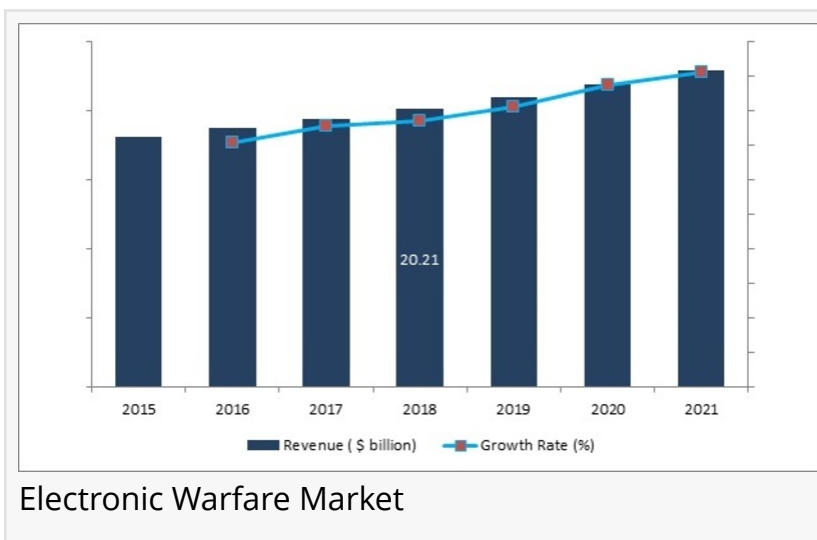


Electronic Warfare (ED) Industry Trends and Worldwide Major Key Players Research Report to 2021

Global Electronic Warfare Market by Category Platform (Airborne, Naval, Land, Unmanned), and by Region - Forecast To 2021

PUNE, MAHARASHTRA, INDIA, April 12, 2017 /EINPresswire.com/ -- The [Global Electronic Warfare](#) Market is expected to grow at a CAGR of around 4.5% during 2016-2021. The key factors driving the growth are transnational disputes & wars, emergence of cognitive EW technology, growth in system reliability & efficiency due to the introduction of TWT (travelling-wave tube)-based solutions, advancements due to integrated EW systems, EW in unmanned aerial vehicles, and demand for counter radio-controlled improvised explosive device [electronic warfare](#) (CREW) systems.



Electronic Warfare Market

Request for sample report at https://www.marketresearchfuture.com/sample_request/1552.

Global [Electronic Warfare Market](#) (\$ billion), 2016-2021 -As per the MRFR analysis, defense budget cut, challenges in adoption of new technology, and Issues with emitter classification are the factors restraining the market growth. OpenRFM architectures and next generation electronic warfare are the ongoing trends which will have positive impact on the market during the forecast period.

Some of the key players in the Global Electronic Warfare Market are

- BAE Systems
- General Dynamics
- Lockheed Martin
- Northrop Grumman
- Raytheon
- FishEye
- Mercury Systems
- SAAB
- Thales
- Ultra Electronics.

Regional and Country Analysis of Global Electronic Warfare Market
Americas (North & Latin)

- US
- Canada
- Brazil

- Others
Europe

- Germany
- France
- Italy
- Spain
- U.K
- Rest of Europe

Asia – Pacific

- China
- India
- Japan
- Australia/New Zealand
- Rest of Asia-Pacific

Middle East & Africa

- UAE,
- Kuwait
- Israel
- Rest of Middle East & Africa

Browse complete report at <https://www.marketresearchfuture.com/reports/electronic-warfare-market-1552> .

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