



COVID-19-ის გავრცელების გამო:

- Defense contractors are forced to shut down their production operations due to disruption in supply chain caused by the government-imposed lockdown to slow the spread of COVID-19.
- Research & development of directed energy weapons will be adversely impacted during the lockdown period, since research organizations rely on international workforce.
- Directed energy weapons manufacturers are facing short-term operational issues due to lack of supply of components necessary for manufacturing of such a sophisticated weapon system owing to the COVID-19 pandemic.
- Governments have redirected all financial resources to fight the COVID-19 outbreak, hence procurement of directed energy weapons will be delayed until situation neutralizes.

საერთაშორისო ბაზრის შესახებ ინფორმაციის მისაღებად : <https://www.alliedmarketresearch.com/high-energy-laser-directed-energy-weapons-market/purchase-options>

საერთაშორისო ბაზრის შესახებ ინფორმაციის მისაღებად : <https://www.alliedmarketresearch.com/high-energy-laser-directed-energy-weapons-market/purchase-options>

საერთაშორისო ბაზრის შესახებ ინფორმაციის მისაღებად : <https://www.alliedmarketresearch.com/high-energy-laser-directed-energy-weapons-market/purchase-options>

Countries such as US, Russia, and China have been investing in research & development of directed energy weapons for next-generation fire power capabilities. Recently, in 2020, The US Navy recently installed the first optical dazzling interdicator, navy (ODIN), a laser weapon system that allows a ship to counter unmanned aerial systems. The first system was installed on the Arleigh Burke-class guided missile destroyer USS Dewey (DDG 105). The ODIN is configured to track and disable enemy drones by throwing them off course and jamming their sensors. Prior to this installation, USS Dewey was used for the temporary installation of the Navy's laser weapon system (LaWS). The LaWS is a technology demonstrator built by the US Naval Sea Systems Command from commercial fiber solid-state lasers, utilizing combination methods developed at the US Naval Research Laboratory. LaWS can be directed onto targets from the radar track obtained from a MK 15 Phalanx close-in weapon system (CIWS) or other targeting sources. Such surge in development of advanced directed energy weapon systems is expected to boost the global high energy laser directed energy weapons market.

საერთაშორისო ბაზრის შესახებ ინფორმაციის მისაღებად : <https://www.alliedmarketresearch.com/purchase-enquiry/9683>

საერთაშორისო ბაზრის შესახებ ინფორმაციის მისაღებად : <https://www.alliedmarketresearch.com/purchase-enquiry/9683>

- This study presents the analytical depiction of the global high energy laser directed energy weapons industry 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 detailed analysis of the global high energy laser directed energy weapons market share.
- The current market is quantitatively analyzed to highlight the global high energy laser directed energy weapons market growth scenario.
- Porter's five forces analysis illustrates the potency of buyers & suppliers in the market.

• The report provides a detailed global high energy laser directed energy weapons market analysis based on competitive intensity and how the competition will take shape in coming years.

□□□ □□□□□□ □□□□□□□□

- Lockheed Martin Corporation
- Rheinmetall AG
- The Boeing Company
- Moog Inc.
- Northrop Grumman Corporation
- Quinetiq Group PLC.
- BAE Systems PLC
- L3Harris Technologies Inc.
- Raytheon Company
- Textron Inc.

□□□□□□□□□ □□□□□□□□ □□ □□□ □□□□ □□□□□ □□□□□□□□ □□□□□□ □□□□□□ □□□□□□

- Which are the leading market players active in the high energy laser directed energy weapons market?
- What are the current trends that will influence the market in the next few years?
- What are the driving factors, restraints, and opportunities in the market?
- What are the projections for the future that would help in taking further strategic steps?

David Correa  
Allied Market Research  
+1 5038946022

[email us here](#)

Visit us on social media:

[Facebook](#)

[Twitter](#)

[LinkedIn](#)

---

This press release can be viewed online at: <https://www.einpresswire.com/article/704658632>

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.

© 1995-2024 Newsmatics Inc. All Right Reserved.