

Ammunition Market Growth is Projected to Reach USD 28.81 Billion By 2027

Market Trends – Higher demand for the smart guns & its Ammunition

VANCOUVER, BC, CANADA, April 11, 2023 /EINPresswire.com/ -- The Global Ammunition Market is forecasted to be worth USD 28.81 billion by 2027, according to a current analysis by Emergen Research. The key factors influencing the market growth include growing adoption of the ammunition for self-defense, rising domestic violence & terrorist activities,



increasing interests in bird-hunting, usage of the ammunition in sports, and availability of the cost effective weapons with ammunition, to name a few.

Besides, extensive rise in the cross-border conflict, broadening the number of armed law

"

Market Size – USD 19.65 billion in 2019, Market Growth - CAGR of 4.8%, Market Trends – Higher demand for the smart guns & its Ammunition

Emergen Research

enforcement troops & new taskforce battalions, and asymmetric warfare & intercountry border conflicts are some of the additional reasons behind the remarkable growth of the market. Also, reduced manufacturing costs of the guns with the help of 3D printing mechanisms, growing demand for the smart guns, and increasing usage of polymer in the arms industry are some of the subordinate market propelling factors that create a huge breakthrough in the market growth.

Request Free Sample Copy @ https://www.emergenresearch.com/request-sample/226

Highlights of the Table of Contents:

Report Overview

Research Scope Key Ammunition market segments Target players Market analysis by type Market analysis by application Key learning objectives Report timeline Global Growth Trends Global Ammunition market size Latest trends of the Ammunition market by region Key corporate trends Ammunition Market shares of the key players Global Ammunition size by manufacturers Global Ammunition market key players Products/solutions/services of major players New entrants in the Ammunition market Mergers, acquisitions, joint ventures, and expansion plans Ammunition Market by product segmentation Global Ammunition Sales by Product Global Ammunition by Product Revenue The leading market contenders listed in the report are:

Smith & Wesson Holding Corp., Freedom Group, Orbital ATK, Sturm, Ruger, & Co., Inc., American Outdoor Brand Corporation, Thales Group, Lockheed Martin, General Dynamics Corporation, Beretta S.p.A., and Raytheon Company, among others.

Grab a Copy at Discounted Price @ https://www.emergenresearch.com/request-discount/226

Segments Covered in this report are:

Small

For the purpose of this report, Emergen Research has segmented into the global Ammunition Materials

Market on the basis of Type, End Users, Caliber, Technology, Lethality, Component, Nused, and Region:
Type Outlook (Revenue: USD Billion; Volume: Thousand Units; 2017-2027) Bullets
Aerial Bombs
Grenades
Artillery Shells
Mortars
Launchers
Others
Total
End Users Outlook (Revenue: USD Billion; Volume: Thousand Units; 2017-2027) Military
Law Enforcement
Hunting
Sports
Self-defense
Caliber Outlook (Revenue: USD Billion: Volume: Thousand Units: 2017-2027)

9mm
56mm
62mm
7mm
.338 Lapua Magnum
.338 Norma Magnum
5mm
Others
Medium
20mm
25mm
30mm
40mm
Others
High
60mm
81mm
120m
155mm
Others
Technology Outlook (Revenue: USD Billion; Volume: Thousand Units; 2017-2027) Guided

Unguided
Lethality Outlook (Revenue: USD Billion; Volume: Thousand Units; 2017-2027) Lethal
Less-lethal
Component Outlook (Revenue: USD Billion; Volume: Thousand Units; 2017-2027) Fuzes & Primers
Propellants
Bases
Projectiles and Warheads
Others
Materials Used Outlook (Revenue: USD Billion; Volume: Thousand Units; 2017-2027) Steel
Aluminum
Polymer
Others
Geographical Analysis:
North America
Europe
Asia Pacific
Latin America
Middle East & Africa
Buy Now @ https://www.emergenresearch.com/select-license/226
Latest Reports Published by Emergen Research:

Hypercholesterolemia Market

https://www.emergenresearch.com/industry-report/hypercholesterolemia-market

Negative Pressure Wound Therapy Market

https://www.emergenresearch.com/industry-report/negative-pressure-wound-therapy-market

Bluetooth 5.0 Market

https://www.emergenresearch.com/industry-report/bluetooth-5-market

Bio Decontamination Market

https://www.emergenresearch.com/industry-report/bio-decontamination-market

Aircraft Landing Gear Market

https://www.emergenresearch.com/industry-report/aircraft-landing-gear-market

Dental Consumables Market

https://www.emergenresearch.com/industry-report/dental-consumables-market

About Emergen Research

Emergen Research is a market research and consulting company that provides syndicated research reports, customized research reports, and consulting services. Our solutions purely focus on your purpose to locate, target, and analyze consumer behavior shifts across demographics, across industries, and help clients make smarter business decisions. We offer market intelligence studies ensuring relevant and fact-based research across multiple industries, including Healthcare, Touch Points, Chemicals, Types, and Energy. We consistently update our research offerings to ensure our clients are aware of the latest trend's existent in the market. Emergen Research has a strong base of experienced analysts from varied areas of expertise. Our industry experience and ability to develop a concrete solution to any research problems provides our clients with the ability to secure an edge over their respective competitors.

Eric Lee
Emergen Research
+91 90210 91709
email us here
Visit us on social media:
Facebook

Twitter LinkedIn

This press release can be viewed online at: https://www.einpresswire.com/article/627282446

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.

© 1995-2023 Newsmatics Inc. All Right Reserved.