

Atomic Force Microscope (AFM) Market Size, Share, Growth, Analysis, Trend, and Forecast Research Report by 2028

Atomic force microscope market was valued at USD 463.7 Million in 2020 and is expected to reach USD 714.3 Million by year 2028, at a CAGR of 5.60%.

NEW YORK, NY, UNITED STATES,
December 1, 2021 /EINPresswire.com/
-- The global [Atomic Force Microscope \(AFM\) market](#) research report published by Reports and Data



encompasses vital information and insights of the Atomic Force Microscope (AFM) market for the forecast period 2021-2028. It covers data on leading segments such as types, applications, regions, technology, and major players involved in the industry. The report offers details about the major technological breakthroughs, product developments, market expansion, key strategic ventures, and other vital advancements in the market. It also offers key insights into the market size, market share, revenue growth, CAGR, and revenue estimations. The report additionally provides analysis of the present and future impact of COVID-19 on the overall market.

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A comprehensive analysis of the value chain and downstream raw materials and upstream essentials is offered in the report. The market report also covers technical data, manufacturing and production costs, research and development activities, regulatory framework, macro and micro-economic factors, and globalization. The report further segments the Atomic Force Microscope (AFM) market on the basis of key companies, product types, applications, and key regions to impart better understanding of the Atomic Force Microscope (AFM) market.

Leading Companies Profiled in the Report are:

Bruker Corporation. (USA), Zao NT-MDT (Russia), Park Systems (South Korea), WITec Wissenschaftliche Instrumente und Technologie GmbH (Germany), Asylum Research (Oxford Instruments) {USA}, Nanonics Imaging (Israel), Nanosurf (Switzerland), Hitachi High-Technologies

Corporation (Japan), Keysight Technologies (USA), Concept Scientific Instruments AFM (France)

Mode (Revenue, USD Million; 2020-2028)

- Contact AFM
- Non-contact AFM
- Dynamic contact AFM
- Tapping AFM

Grade (Revenue, USD Million; 2020-2028)

- Research Grade
- Industrial Grade

Applications (Revenue, USD Million; 2020-2028)

- Life Sciences and Biology
- Semiconductors and Electronics
- Nanomaterial science
- Others

Key Regions Covered in the Report:

North America, Europe, Asia Pacific, Latin America, and Middle East & Africa

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Market Overview:

The pharma and healthcare industry, over the recent past, has undergone a paradigm shift with regards to the adoption of advanced technologies. Integration of AI, ML, 3D printing, and AR/VR have accelerated the R&D process, develop innovative and personalized medicines and therapies, and have improved efficiency and effectiveness of overall healthcare processing thereby improving patient outcomes. In addition, growing popularity and acceptance of wearable tech that enables patients to manage their health and make fruitful decisions and increasing integration of patient monitoring systems have further contributed to the revenue growth of the market. Progress in genomics and proteomics, focus on personalized medicine, and increasing number of clinical trials for pipeline therapeutics are further expected to create lucrative opportunities for key players in the market.

Key Benefits of the Global Atomic Force Microscope (AFM) Market Report:

- In-depth analysis of the market potential, threats, limitations, growth prospects and opportunities, drivers, restraints, challenges, and risks
- Analysis of the market opportunities and key trends to help stakeholders capitalize on the emerging prospects
- Analysis and accurate forecast estimation of the Global Atomic Force Microscope (AFM) Market
- Study of the key players including SWOT analysis and Porter's Five Forces
- Analysis of each segment and sub-segment of the market to determine the growth trends and their market contribution
- Study of the developments in the competitive landscape such as agreements, partnerships, expansions, new product launches and brand promotions, and other market features

To know more about the report @ <https://www.reportsanddata.com/report-detail/atomic-force-microscope-afm-market>

Highlights of the TOC of the report:

- Chapter 1: Market overview
- Chapter 2: Global Atomic Force Microscope (AFM) market analysis
- Chapter 3: Regional analysis of the Atomic Force Microscope (AFM) industry
- Chapter 4: Market segmentation based on types and applications
- Chapter 5: Revenue analysis based on types and applications
- Chapter 6: Market share
- Chapter 7: Competitive Landscape
- Chapter 8: Drivers, Restraints, Challenges, and Opportunities
- Chapter 9: Gross Margin and Price Analysis
- So on

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