

Digital Sphygmomanometer Market to reach \$1,560.50 Million by 2031 | Global Strategic Business Report

PORTLAND, KS, UNITED STATES, July 22, 2025 /EINPresswire.com/ -- According to the report published by Allied Market Research, the global digital [sphygmomanometer market](#) was estimated at \$942.55 million in 2021 and is expected to hit \$1,560.50 million by 2031, registering a CAGR of 5.2 % from 2022 to 2031.

Rise in the prevalence of hypertension, increase in innovations in digital sphygmomanometer devices, and surge in adoption of digital sphygmomanometers owing to its portability and simple usage is expected to boost the market growth.

A digital sphygmomanometer is a medical device used for arterial blood pressure measurements in patients. The sphygmomanometer is basically composed of a rubber cuff which is wrapped around the arm, a measuring device to measure cuff pressure, a bulb to inflate the cuff, and a valve to release the pressure.

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Digital sphygmomanometers provide BP measurements immediately after pushing a button with automated devices or after pre-set intervals without a clinician present (several minutes after pushing a button with fully automated devices). The digital sphygmomanometer offers many advantages such as reduced human error, portable, battery operated, automatic, and easy to use. The digital sphygmomanometer uses oscillometric method which senses the transmission of intra-arterial pulsations through the occluded arm and processes to establish an oscillometric envelope or curve which further displays digital reading of blood pressure.

Segmental Overview:

The global digital sphygmomanometer market is analyzed across type, end-user, and region. The study utilizes tabular and graphical representation to provide a thorough study of the segments and their sub-segments. The segmentation can assist investors and market players, create strategies based on the top revenue-generating and fastest-growing segments identified in the research report.

By type, the arm type segment was highest revenue contributor in 2021, garnering around three-

fourth of the global digital sphygmomanometer market revenue, and is projected to maintain its dominance by 2031. However, wrist type segment is expected to register the fastest CAGR of 5.8% during the forecast period.

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By end-user, the hospitals and clinics segment accounted for the largest share in 2021, generating nearly two-third of the global digital sphygmomanometer market revenue. The home care settings segment would register the fastest CAGR of 6.0% during the forecast period.

By region, North America held the major share in 2021, garnering about two fifth of the global digital sphygmomanometer market revenue. However, Asia-Pacific would showcase the fastest CAGR of 5.9% from 2022 to 2031.

Key Market Players:

The key market players analyzed in the global digital sphygmomanometer market report include A&D HOLON Holdings Company Limited (A&D Company, Limited), American Diagnostic Corporation, Baxter International Inc. (Hill-Rom Holdings, Inc), Contec Medical Systems Co., Ltd, Halma plc (Rudolf Riester gmbh), Microlife Corporation, OMRON Corporation (Omron Healthcare, Inc), Panasonic Holdings Corporation, Rossmax International Ltd and Yu Yue Medical. The key market players have adopted several strategies such as acquisition, product launch, strategic alliance and collaboration to highlight their prowess in the industry. The report is helpful in formulating the business performance and developments by the top players.

Key Benefits for Stakeholders:

This report provides a quantitative analysis of the market segments, current trends, estimations, and dynamics of the cell counting market analysis from 2022 to 2032 to identify the prevailing cell counting market opportunities.

The market research is offered along with information related to key drivers, restraints, and opportunities.

Porter's five forces analysis highlights the potency of buyers and suppliers to enable stakeholders make profit-oriented business decisions and strengthen their supplier-buyer network.

In-depth analysis of the cell counting market segmentation assists to determine the prevailing market opportunities.

Major countries in each region are mapped according to their revenue contribution to the global cell counting market.

Market player positioning facilitates benchmarking and provides a clear understanding of the present position of the cell counting market players.

The report includes the analysis of the regional as well as global cell counting market trends, key players, market segments, application areas, and market growth strategies.

About Us

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