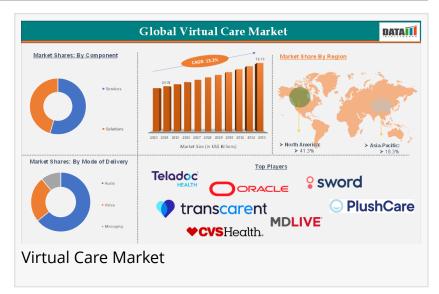


Virtual Care Market Growth | Trends, Opportunities & Future Forecast 2025 | DataM Intelligence

The Virtual Care Market is expected to reach at a CAGR of 13.2% during the forecast period 2025-2033.

AUSTIN, TX, UNITED STATES, May 29, 2025 /EINPresswire.com/ -- The Global <u>Virtual Care Market</u> is experiencing significant expansion, with projections indicating a rise from USD 24.01 billion in 2024 to USD 72.73 billion by 2033, reflecting a Compound Annual Growth Rate (CAGR) of 13.2% during the forecast period.



Market Overview:

Virtual care covers many types of healthcare services that you can access from a

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The Virtual Care Market is expanding rapidly due to rising telehealth adoption, improved digital infrastructure, and growing demand for remote healthcare services globally." DataM Intelligence

sample/virtual-care-market

distance—things like telemedicine, remote patient monitoring, and online consultations. More and more people are looking for healthcare that's easy to reach, affordable, and centered around their needs, which is pushing this market to grow. On top of that, improvements in technology, the rise in smartphone and internet use, and greater awareness about these remote care options are all helping this trend take off.

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Market Drivers & Opportunities:

Rising Demand for Remote Healthcare Services: The global inclination towards accessible healthcare solutions, bolstered by smartphone proliferation and improved internet connectivity, is a primary driver. The COVID-19 pandemic further accelerated the adoption of remote care, emphasizing its convenience and safety.

Technological Advancements: Integration of Artificial Intelligence (AI) and data analytics into virtual care services enhances clinical interactions, diagnosis, treatment, and ongoing patient support, thereby enriching the virtual healthcare experience.

Chronic Disease Management: The increasing burden of chronic diseases necessitates effective management strategies, with virtual care offering viable solutions through continuous monitoring and timely interventions.

Market Segmentation:

By Component: Services Solutions.

By Mode of Delivery: Audio Video Messaging.

By End User: Homecare Hospitals Others.

By Region: North America Europe South America Asia Pacific Middle East and Africa.

Geographical Market Share:

The US virtual care sector is expected to reach USD 46.29 billion by 2030, representing a 32.35% CAGR from 2025. Rising healthcare expenses, advances in telecommunications technology, and the incidence of chronic diseases all contribute to this trend.

Japan's telemedicine market is predicted to reach USD 20 billion by 2033, growing at a 19.5% CAGR. Government measures encouraging digital healthcare, together with investments in Alpowered medical devices, are increasing the use of telemedicine services.

Key Market Players:

Prominent companies influencing the virtual care landscape include:

Teladoc Health Inc Oracle Corporation Sword Health Inc. PlushCare Transcarent MDLIVE Medocity Inc. CVS Health.

Recent Developments:

United States

Hinge Health's Public Debut: In May 2025, Hinge Health, a digital physical therapy company, successfully went public, closing at \$37.56 after pricing at the high end of its expected range. The company's focus on automating musculoskeletal care via its app has positioned it as a leader in digital health.

Teladoc and Amazon Partnership: In early 2025, Teladoc Health announced a partnership with Amazon to integrate Teladoc's chronic condition programs into Amazon's Health Benefits Connector, enhancing accessibility and enrollment for eligible customers.

Japan

In April 2024, Japan's internal affairs ministry revealed a plan to give online doctor consultations and prescription guidance through private booths in post offices, with pharmaceuticals sent by mail.

In June 2024, Infosys collaborated with Japan's dispensing pharmacy chain, Nihon Chouzai, to create NiCOMS, a mobile application that provides remote medication supervision from registered pharmacists, removing the need for pharmacy visits.

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Conclusion:

The virtual care industry is growing, owing to technological improvements, increased demand for distant healthcare services, and supportive government efforts. As leading competitors continue to develop and expand their products, the market is primed for long-term growth, impacting the future of healthcare delivery worldwide.

Related Reports:

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