

Healthcare Mobility Solutions Market is estimated to be US\$ 353.2 billion by 2032 with a CAGR of 24.5% over the forecast period (2022-2032)

Healthcare mobility helps both healthcare organizations and patients by facilitating the secure and efficient exchange of medical data between healthcare centers while complying with industry regulations such as HIPAA (Health Insurance Portability and Accountability Act). Mobility in healthcare is improving the reach and accessibility of critical/expensive business and clinical systems. By creating mobile apps for healthcare, organizations can improve the process of transitioning medical records, which will improve the quality of healthcare with fewer readmissions. Enterprise Mobility Services is a solution for an organization to enable its employees to use mobile devices securely, Enterprise Mobility Management is the process of securing corporate data on employee mobile devices, including a set of services and technologies for mobile management. Mobility is the patient's ability to change and control their body position, physical movement requires sufficient muscle strength and energy along with adequate skeletal stability, joint function and neuromuscular synchronization. The healthcare mobility solutions market is categorized into various product types such as mobile devices, enterprise mobility platforms, and mobile applications. Various mobile solutions can also significantly reduce healthcare costs for patients, remote communication with doctors, online access to digital records, tracking vital health data at home using apps and wearable devices are some of the ways patients can manage their healthcare costs more effectively. The increasing penetration of RFID scanners, tablets and smartphones is responsible for the dominance of the mobile devices sector as these devices facilitate the workflow of healthcare professionals and medical professionals. Enterprise mobility is an approach to work in which employees can do it from anywhere using a variety of devices and applications. While mobile health is a general term for the use of mobile phones and other wireless technologies in medical care, the most common application of mHealth is the use of mobile devices to educate consumers about preventive health services. The term generally refers to the use of mobile devices such as smartphones and tablets for business purposes. Mobile healthcare are programs that use inbuilt tools in smartphones, such as global positioning systems, accelerometers, microphones, speakers, and cameras to automatically detect and measure health-related behaviors. The healthcare mobility market is driven by increasing adoption of smartphones and tablets in healthcare systems, increased focus on patient-centric mobility apps, and increased connectivity to improve the quality of healthcare solutions. The major factors driving the growth of the healthcare mobility solutions market during the forecast period are increasing penetration of smartphones, increasing investment in drug development and adoption of expansion strategies by major companies.

The report **“Healthcare Mobility Solutions Market, By Product (Mobile Devices, Enterprise Mobility Platforms, Mobile Applications), By Application (Enterprise Solutions, mHealth Applications), By End User (Patients, Payers, Provider) and By Region (North America, Europe, Asia Pacific, Latin America, and Middle East & Africa) - Trends Analysis and Forecast till 2032 “**

Key Highlights:

- In September 2022, Royal Philips, a global leader in health technology, announced the upcoming addition of FetView cloud-based fetal ultrasound image sharing and reporting software for obstetrics/gynecology.
- In January 2022, OMRON Healthcare, Inc., a global leader in remote blood pressure monitoring and personal health technology, highlighted its new global remote patient monitoring services at the 2022 Consumer Electronics Show, winning "Best of" honors for events in the U.S. and U.K. in the U.K. by OMRON. VitalSight was recognized as a CES pick in the U.K. and an INSIDER Best of CES pick by OMRON and was a TWICE Picks award winner for 2022 TWICE, Residential Systems and TechRadar Pro Picks Awards.

Analyst View:

Mobility helps correct your muscle imbalances, improves your posture, helps prevent injuries, allows you to move more efficiently, and gives you better speed during your workouts and daily activities. Gradual progression of mobility can reduce additional pain and complications such as wound healing or dehiscence, so taking into account all barriers and potential complications to treatment is essential to assist patients with mobility and reduce hospital stays and improve patient care and health. The use of innovation in the healthcare mobility solutions market is increasing worldwide, driven by technological developments in healthcare mobility solutions products that are more efficient to use.

To know the upcoming trends and insights prevalent in this market, click the link below

https://www.prophecymarketinsights.com/market_insight/Healthcare-Mobility-Solutions-Market-5042

Key Market Insights from the report:

Healthcare Mobility Solutions Market accounted for US\$ 65.9 billion in 2022 and is estimated to be US\$ 353.2 billion by 2032 and is anticipated to register a CAGR of 24.5%. The Healthcare Mobility Solutions Market is segmented based on product, Application, End User and Region.

- Based on Product, Healthcare Mobility Solutions Market is segmented into Mobile Devices, Enterprise Mobility Platforms, and Mobile Applications.
- Based on Application, Healthcare Mobility Solutions Market is segmented into Enterprise Solutions, mHealth Applications.
- Based on End User, Healthcare Mobility Solutions Market is segmented into Patients, Payers, and Provider.
- By Region, the Healthcare Mobility Solutions Market is segmented into North America, Europe, Asia Pacific, Latin America, and Middle East & Africa.

Competitive Landscape & their strategies of Healthcare Mobility Solutions Market:

The prominent players operating in the Healthcare Mobility Solutions Market includes, Wipro Ltd, Microsoft Corporation, Koninklijke Philips N.V., Apple, Inc., Omron Corporation, Cisco Systems, Inc., Zebra Technologies Corporation, Airstrip Technologies Corporation, Cerner Corporation, McKesson Corporation, and International Business Machines. The market provides detailed information regarding the industrial base, productivity, strengths, manufacturers, and recent trends which will help companies enlarge the

businesses and promote financial growth. Furthermore, the report exhibits dynamic factors including segments, sub-segments, regional marketplaces, competition, dominant key players, and market forecasts. In addition, the market includes recent collaborations, mergers, acquisitions, and partnerships along with regulatory frameworks across different regions impacting the market trajectory. Recent technological advances and innovations influencing the global market are included in the report.