

Medical Computer Carts Market by Type (Integrated Medical Computer Carts and Powered Medical Computer Carts) and End User (Hospitals, Clinics, and Ambulatory Surgical Centers) - Global Opportunity Analysis and Industry Forecast, 2017-2023

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Abstracts

The global medical computer carts market was valued at \$355 million in 2016, and is expected to reach \$1,078 million by 2023, registering a CAGR of 17.3% during the forecast period. The aim of a medical computer cart is to ease the workload of nurses along with other healthcare professionals, thus enhancing patient care and safety. Medical computer carts form a crucial aspect of medical aid, as they facilitate bedside patient care through their ability to record, store, and dispense equipment, supplies, pharmaceuticals, patient information, and related data.

The growth in this market is attributed to rapid and easy accessibility to medical supplies & equipment, focus on improvement of patient safety along with nursing efficiency, and increase in adoption of electronic health record (EHR) and electronic medication administration (eMAR), which reduce medical errors. However, high costs of medical computer carts, limited availability of funds, and lack of skilled professionals impede the market growth. In addition, risk of hazardous interaction between drugs stored in medical computer cart is expected to restrict the market growth. Moreover, the development of advanced technologies, such as telemedicine, is expected to fuel the demand and adoption of medical carts.

The global medical computer carts market is segmented on the basis of type, end user, and region. Based on type, the market is divided into integrated medical computer carts and powered medical computer carts. Further, based on end user, it is classified into hospitals, clinics, and ambulatory surgical centers. Region-wise, the market is analyzed across North America, Europe, Asia-Pacific, and LAMEA.



KEY BENEFITS FOR STAKEHOLDERS

The study provides an in-depth analysis of the global medical computer carts market, with current trends and future estimations to elucidate the imminent investment pockets.

Comprehensive analysis of factors that drive and restrict the market growth is provided.

Comprehensive quantitative analysis of the industry from 2016 to 2023 is provided to enable the stakeholders to capitalize on the prevailing market opportunities.

Extensive analysis of the key segments of the industry helps understand the type of medical computer carts used globally.

Key players and their strategies are provided to understand the competitive outlook of the market.

KEY MARKET SEGMENTS

By Type

Integrated Medical Computer Carts

Powered Medical Computer Carts

By End User

Hospitals

Clinics

Ambulatory Surgical Centers

By Region



North America		
	U.S.	
	Canada	
	Mexico	
Europ	e	
	Germany	
	UK	
	France	
	Italy	
	Russia	
	Rest of Europe	
Asia-F	Pacific	
	Japan	
	China	
	Korea	
	India	
	Rest of Asia-Pacific	
LAME	A	
	Brazil	
	South Africa	



Argentina

Saudi Arabia	
Rest of LAMEA	
KEY PLAYERS PROFILED	
Ergotron, Inc.	
Capsa Solutions LLC	
Enovate Medical	
InterMetro (Emerson)	
Parity Medical	
ITD GmBH	
Advantech Co., Ltd	
Compucaddy	
Bytec Medical	
Villard	
The other players in the value chain include (profiles not included in the report) the following:	
Lund Industries	
Cura (First Healthcare)	
AFC Industries	
Medical Computer Carte Market by Type (Integrated Medical Computer Carte and Powered Medical Computer Carte) a	

Medical Computer Carts Market by Type (Integrated Medical Computer Carts and Powered Medical Computer Carts) a...



Modern S	olid Industrial		
Nanjing T	anao		
Rubberma	aid		
Higrade			
Spark			
Humansc	ale		



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