

Medical Display Market by Device (Mobile, Desktop, and All-in-one products), Panel Size (Under-22.9-inch Panels, 23.0-26.9-inch Panels, 27.0-41.9-inch Panels, and Above-42-inch Panels), Resolution (Up to 2 MP, 2.1-4 MP, 4.1-8 MP, and Above 8 MP), and Application (Digital Pathology, Multi-modality, Surgical, Radiology, Mammography, and Other Applications): Global Opportunity Analysis and Industry Forecast, 2019-2026

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Abstracts

The global medical display market was valued at \$1,961.0 million in 2018 and is expected to reach \$2,853.4 million by 2026 with a CAGR of 4.8% during the forecast period.

Diagnosing patients accurately using Picture Archive Communication System (PACS) viewer that displays medical images on LCD monitors is important for detecting various diseases. Thus, medical display devices are significant tools for medical professionals to see images better than the physical films or CRT monitors. Streamlining the overall hospital operations and improving patient care in the healthcare system is important for proper diagnosis. Medical professionals such as surgeons, radiologists, and information technology specialists need medical grade monitors for consistent and accurate performance of medical display systems. Thus, adequacy of medical display monitors is a vital element in the modern hospitals.

Increase in number of medical establishments and rise in healthcare expenditure fuel the demand for medical display devices in these regions. Furthermore, rise in geriatric



population in the countries boosts the demand for medical-aid and medical display devices in North America and Europe. The growth in demand for multimodality displays for radiology and various medical applications to get a detailed view of ultrasound outputs and PET further drive the growth of the global medical display market. Nonetheless, the higher costs associated with the devices restrict the growth of the market. The increase in demand for various diagnostic procedures such as ultrasound, medical resonance imaging, and X-ray are expected to provide newer opportunities for the market growth.

The global medical display market is segmented into device, panel size, resolution, application, and region. Based on device, the market is categorized into mobile, desktop, and all-in-one product. Based on panel size, it is divided into under-22.9-inch panels, 23.0–26.9-inch panels, 27.0–41.9-inch panel, and above-42-inch panels. Based on resolution, it is studied across up to 2MP resolution displays, 2.1–4MP resolution displays, 4.1–8MP resolution displays, and above 8MP resolution displays. Based on application, it is classified into digital pathology, multi-modality, surgical, radiology, mammography, and others. Based on region, it is analyzed across North America, Europe, Asia-Pacific and LAMEA.

KEY MARKET BENEFITS

This report entails a detailed quantitative analysis along with the current global medical display market trends from 2019 to 2026 to identify the prevailing opportunities along with the strategic assessment.

The market forecast is studied from 2019 to 2026.

The market size and estimations are based on a comprehensive analysis of key developments in the industry.

A qualitative analysis based on innovative products facilitates strategic business planning.

The development strategies adopted by the key market players are enlisted to understand the competitive scenario of the market.

Key market segments



BY DEVICE

Mobile

Desktop

All-in-one Product

BY PANEL SIZE

Under 22.9-inch Panels

23.0-26.9-inch Panels

27.0-41.9-inch Pane

Above 42-inch Panels

BY RESOLUTION

Up To 2MP Resolution Displays

2.1-4MP Resolution Displays

4.1–8MP Resolution Displays

Above 8MP Resolution Displays

BY APPLICATION

Digital Pathology

Multi-modality

Surgical



Radiology

Europe

Mamn	Mammography		
Others	S		
BY REGION			
North America and Europe			
	U.S.		
	Canada		
	Germany		
	France		
	UK		
	Italy		
	Spain		
	Rest of Region		
BY REGION			
North America			
	U.S.		
	Canada		
	Mexico		
_			



	Germany		
	France		
	UK		
	Italy		
	Spain		
	Rest of Europe		
Asia-Pacific			
	Australia		
	Japan		
	India		
	China		
	Rest of Asia-Pacific		
LAMEA			
	Brazil		
	Saudi Arabia		
	South Africa		
	Rest of LAMEA		

LIST of KEY PLAYERS PROFILED IN THE REPORT

ALPHA DISPLAY



Advantech Co., Ltd. (Advantech) ASUSTeK Computer Inc. Axiomtek Co., Ltd. Barco NV BenQ Medical Technology COJE CO., LTD. Dell Technologies Inc. **Double Black Imaging Corporation** EIZO Corporation (EIZO) **FSN Medical Technologies** Hisense Medical **HP INC** JVC Kenwood Holdings Inc. LG Display Co., Ltd. Nanjing Jusha Commercial & Trading Co, Ltd. Novanta Inc. (Novanta) Shenzhen Beacon Display Technology Co., Ltd. Sony Corporation

Steris PLC



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I would like to order

Product name: Medical Display Market by Device (Mobile, Desktop, and All-in-one products), Panel Size

(Under-22.9-inch Panels, 23.0-26.9-inch Panels, 27.0-41.9-inch Panels, and

Above-42-inch Panels), Resolution (Up to 2 MP, 2.1-4 MP, 4.1-8 MP, and Above 8 MP), and Application (Digital Pathology, Multi-modality, Surgical, Radiology, Mammography, and Other Applications): Global Opportunity Analysis and Industry Forecast, 2019-2026

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