

Display Technologies & Applications - Global Market Outlook (2015-2022)

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Abstracts

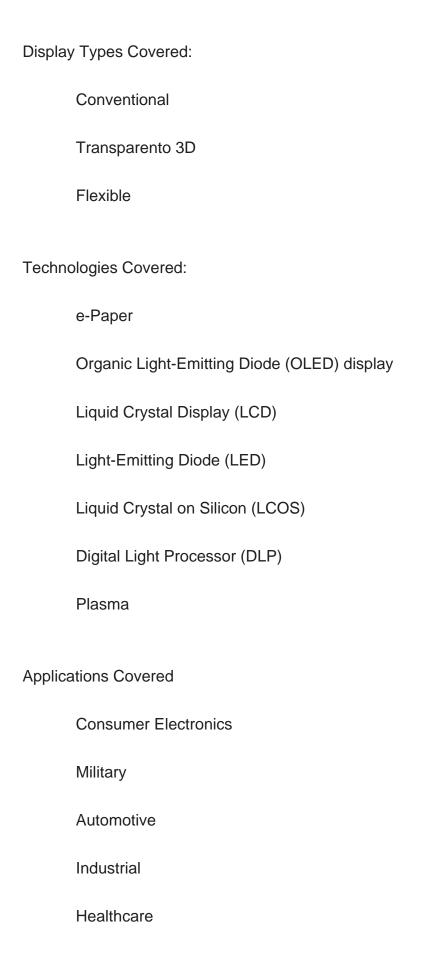
According to Stratistics MRC, the Global Display market is estimated at \$116 billion in 2015 and is poised to reach \$184.9 billion by 2022, growing at a CAGR of 6.9% from 2015 to 2022. The increasing demand for displays in consumer electronic devices is the key factor driving the market growth. The quick expansion of displays in automotive, medical and military applications is als

one of the major factors favoring the market. However, factors such as increasing competition in technologies and rising manufacturing challenges are hindering the market. Emerging applications for flexible displays and penetration in multiple applications are the future opportunities.

OLED segment is likely to acquire the highest market share during the forecast period driven by increasing demand for smartphones and related applications. Liquid Crystal on Silicon (LCOS) displays are primarily involved in projector equipment. LED and LCD types are capturing maximum of the market share in television products. Flexible display type is expected to witness significant growth during the forecast period. The consumer electronics, medical and automotive applications are witnessing remarkable rise in the utilization of display devices. North America dominates the global display market followed by Europe and Asia Pacific regions.

Some of the key players in the global market include, General Electric, Samsung Electronics Co. Ltd., Panasonic Corporation, Sony Corporation, Hewlett-Packard Company, Sharp Corporation, Fujitsu Limited, Mitsubishi Electric Corporation, Toshiba Corporation, E. I. Du Pont De Nemours and Company, Atmel Corporation, LG Display Co. Ltd., Cambridge Display Technology Ltd., Kent Displays Inc. and Universal Display Corporation.

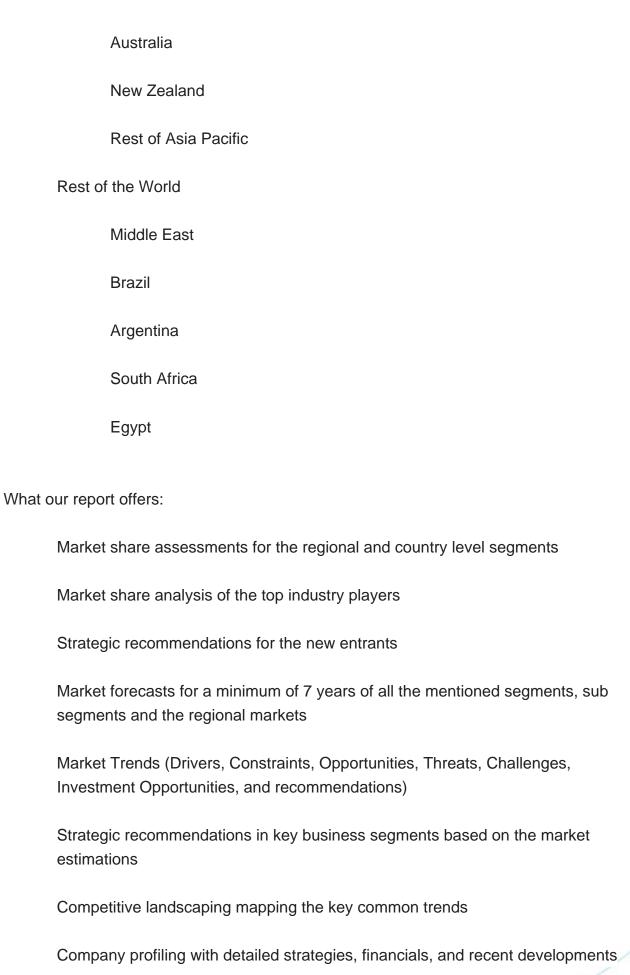






Advertising and Public Display	
Banking	
Others	
Regions Covered:	
North America	
US	
Canada	
Mexico	
Europe	
Germany	
France	
Italy	
UK	
Spain	
Rest of Europe	
Asia Pacific	
Japan	
China	
India	







Supply chain trends mapping the latest technological advancements



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