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Microdisplay - Global Market Outlook (2017-2023)

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Abstracts

According to Stratistics MRC, the Global Microdisplay market is expected to grow from $1.12 billion in 2016 to reach $4.56 billion by 2023 with a CAGR of 22.2%. Growing microdisplays applications and increasing acceptance of portable devices like HUDs and HMDs are some of the factors propelling the market. Adding to this, developing microdisplay technologies, rising demand for high-resolution microdisplays are some key opportunities boosting the market growth. On the contrary, less picture quality, high cost and poor performance at high temperature are some major restraints hampering the market.

By application, industrial and enterprise application is expected to grow at a higher CAGR during the forecast period owing to the growing acceptance of AR glasses for on-the-job training to field workers, field repair services, warehouse management, designing prototype, maintenance and inspection, transportation & freight loading and operations & assembly.

By geography, North America holds the maximum revenue and is expected to grab the top position during the forecast period. Adoption of microdisplay and latest technological advancements made North America to grab the top position. APAC is expected to grow at the highest CAGR for the microdisplay market during the forecast period. Huge consumer market in China & India and the presence of OEMs are the key factors driving the microdisplay market in the region.

Some of the key players in global Microdisplay market include Sony Corporation, Japan, Display Inc., IAE Opto-Electronics Co., Ltd., HOLOEYE Photonics AG, Himax Technologies, Inc., eMagin Corporation, Dresden Microdisplay GmbH, AU Optronics Corporation, Raontech, Microvision Inc., Microtips Technology, LLC, MICROOLED, LG Display Co. Ltd., Kopin Corporation, Jasper Display Corp., Yunnan OLiGHTEK Opto-Electronic Technology Co., Ltd., Wisechip Semiconductor Inc., Universal Display

Corporation, Syndiant., Seiko Epson Corporation .

Technologies Covered:

Digital light processing (DLP)

Liquid crystal on silicon (LCOS)

Liquid crystal display (LCD)

Organic light-emitting diode (OLED)

Applications Covered:

Military, Defense, and Aerospace

Consumer

Education

Commercial

Industrial and Enterprise

Automotive

Medical

Other Applications

Resolutions Covered:

640×480 and 640×380

640×480 and 640×360

800×600, 800×480, and 854×480

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1024×768 and 1280×1024

1920×1080 and 1920×1080

Products Covered:

Projection Devices

Data Projectors

Pico-Projectors

NTE Display Devices

Head Mounted Display

VR Headsets

AR Smart Glass

Head Up Display

Electronic Viewfinders

Other Products

Regions Covered:

North America

US

Canada

Mexico

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Europe

- Germany
- UK
- Italy
- France
- Spain
- Rest of Europe

Asia Pacific

- Japan
- China
- India
- Australia
- New Zealand
- Rest of Asia Pacific

South America

- Argentina
- Brazil
- Chile
- Rest of South America

Middle East & Africa

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Saudi Arabia

UAE

Qatar

South Africa

Rest of Middle East & Africa

What our report offers:

Market share assessments for the regional and country level segments

Market share analysis of the top industry players

Strategic recommendations for the new entrants

Market forecasts for a minimum of 7 years of all the mentioned segments, sub segments and the regional markets

Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)

Strategic recommendations in key business segments based on the market estimations

Competitive landscaping mapping the key common trends

Company profiling with detailed strategies, financials, and recent developments

Supply chain trends mapping the latest technological advancements

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11.12 MICROOLED
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