

Organic Light Emitting Diode (OLED) Market Size, Share, Revenue, Trends And Drivers For 2023-2032

The Business Research Company's global market reports are now updated with the latest market sizing information for the year 2023 and forecasted to 2032

LONDON, GREATER LONDON, UK,
September 15, 2023 /

EINPresswire.com/ -- The [organic light emitting diode \(OLED\) market size](#) is projected to reach \$69.06 billion by

2027, with a 13.3% CAGR, according to TBRC's "Organic Light Emitting Diode (OLED) Global Market Report 2023."

The logo for The Business Research Company, featuring the text "The Business Research Company" in a serif font, with a stylized bar chart graphic to the right. The bar chart has four bars of increasing height, with the first two bars filled with green and the last two bars outlined in green.

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Organic Light Emitting Diode (OLED) Global Market
Report 2023

The [growth in organic light emitting diode \(OLED\) market](#) is driven by smartphone usage, with North America anticipated to lead. Key players include Panasonic, Schneider Electric, Toshiba, BOE Technology, LG Display, Corning, DuPont, AUO Corporation, and Tianma Microelectronics.

Organic Light Emitting Diode (OLED) Market Segments

- By Product Type: Display, Lighting
- By Technology: Active-Matrix OLED, Passive-Matrix OLED, Foldable OLED, White OLED, Transparent OLED, Other Technologies
- By Display Panel Type: Rigid, Flexible, Other Display Panels
- By End-User: Consumer Electronics, Automotive, Retail, Industrial, Commercial, Aerospace And Defense, Healthcare, Other End-Users
- By Geography: The global organic light emitting diode (OLED) market is segmented into North America, South America, Asia-Pacific, Eastern Europe, Western Europe, Middle East and Africa.

Learn More On The Market By Requesting A Free Sample (Includes Graphs And Tables):

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OLEDs, known as organic light-emitting diodes, are solid-state monolithic devices with several organic thin films sandwiched between two thin-film conducting electrodes. OLEDs are employed in plasma screens, tablets, computers, photographic apparatus, and cellular phones that provide superior viewing angle.

Read More On The Organic Light Emitting Diode (OLED) Global Market Report At:
<https://www.thebusinessresearchcompany.com/report/organic-light-emitting-diode-oled-global-market-report>

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