

Single Vision Lenses Market Report Examines Industry Trends, Growth Drivers And Future Outlook

The Business Research Company's Single Vision Lenses Market Report 2026 – Market Size, Trends, And Global Forecast 2026-2035

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/EINPresswire.com/ -- "The [single vision lenses market](#) is experiencing steady

growth driven by various factors related to vision correction needs and technological advancements. With an increasing number of individuals requiring vision correction, demand for these lenses continues to rise, shaping the market's promising outlook for the coming years. Below is a detailed exploration of the market's size, growth factors, regional dynamics, and product characteristics.

Market Size and Growth Expectations for the Single Vision Lenses Market

The market for single vision lenses has steadily expanded over recent years, with its size anticipated to increase from \$7.31 billion in 2025 to \$7.64 billion in 2026, reflecting a compound annual growth rate (CAGR) of 4.4%. This earlier growth phase was mainly driven by the rising occurrence of refractive vision disorders, widespread use of corrective eyewear, expansion of optometry services, availability of mass-produced lens materials, and growing demand for prescription glasses. Looking ahead, the market is expected to continue its upward trajectory, reaching \$8.91 billion by 2030 with a CAGR of 3.9%. Key factors contributing to this forecasted expansion include the growing adoption of personalized eyewear, increased preference for premium optical lenses, advances in digital eye testing technologies, a stronger focus on eye health and visual comfort, and the rising penetration of online eyewear retail platforms. Notable trends supporting this growth involve the increasing use of freeform lens manufacturing, higher demand for lightweight and high-index materials, enhanced customization in vision correction, advancements in digital lens surfacing, and a greater emphasis on optical clarity and wearer comfort.

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Understanding Single Vision Lenses and Their Applications

Single vision lenses are designed to correct vision issues at a single focal distance, either for nearsightedness (myopia) or farsightedness (hyperopia). Unlike multifocal lenses, they maintain a consistent optical power across the entire lens, providing clear vision for either close-range or distance tasks according to the wearer's prescription. These lenses are widely used for everyday eyeglasses and can be produced from various materials such as plastic and glass, catering to different preferences regarding durability, weight, and optical precision.

Key Factors Fueling Growth in the Single Vision Lenses Market

One of the primary drivers behind the growth of the [global single vision lenses market](#) is the increasing prevalence of myopia worldwide. Myopia, or nearsightedness, is a condition where distant objects appear blurry while nearby objects remain clear. Its rising incidence is attributed to factors like increased screen time, extended work hours, and the aging global population. Single vision lenses effectively address myopia by focusing light directly onto the retina, thereby improving distance vision. For example, recent data from September 2024 published by BMJ Publishing Group highlights that over 36% of children and adolescents globally are affected by myopia. This figure represents a significant rise compared to previous decades, with projections estimating that the total number of myopic individuals could surpass 740 million by 2050. This growing prevalence is a strong catalyst propelling demand for single vision lenses.

View the full single vision lenses market report:

https://www.thebusinessresearchcompany.com/report/single-vision-lenses-global-market-report?utm_source=EINPresswire&utm_medium=Paid&utm_campaign=Aug_PR

Additional Drivers Supporting Market Expansion

Beyond myopia, there is a broader increase in the adoption of corrective eyewear in general, supported by more accessible optometry services and better availability of lens materials. Moreover, rising awareness about eye health and visual comfort is encouraging consumers to seek improved lens technologies. The expanding online eyewear retail sector also makes it easier for customers to access a wide range of options, further boosting market growth.

Geographical Insights and Market Leadership in Single Vision Lenses

In 2025, North America emerged as the largest regional market for single vision lenses. The comprehensive market analysis covers several key regions, including Asia-Pacific, South East Asia, Western Europe, Eastern Europe, North America, South America, the Middle East, and Africa. Each region demonstrates unique demand patterns and growth potential, with North America currently leading in market size due to advanced healthcare infrastructure, high awareness levels, and strong consumer purchasing power.

The 2026 edition of our market reports now delivers enhanced analytical coverage through market attractiveness scoring and analysis, total addressable market (TAM) analysis, company

scoring matrix graphics and tables, Excel-based forecasting dashboards, market hotspots infographics, key technologies and future trend analysis, plus updated graphics and tables.

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