

Global Myopia Control Spectacle Lenses and Orthokeratology Lens Market Growth 2026-2032

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Abstracts

The global Myopia Control Spectacle Lenses and Orthokeratology Lens market size is predicted to grow from US\$ 1619 million in 2025 to US\$ 4516 million in 2032; it is expected to grow at a CAGR of 15.6% from 2026 to 2032.

Myopia control spectacle lenses and orthokeratology lenses are two major types of optical intervention products used to slow the progression of myopia. Myopia control spectacle lenses are developed on the basis of conventional corrective lenses and use optical designs such as peripheral defocus, microlens arrays, multi-zone positive defocus, or aspheric optics to improve distance vision while modifying peripheral retinal image formation, thereby slowing axial elongation. Orthokeratology lenses are rigid gas-permeable contact lenses worn overnight. They temporarily reshape the curvature of the anterior corneal surface, allowing wearers to achieve relatively clear unaided vision during the day while inducing a certain degree of peripheral myopic defocus to help control myopia progression. Both products are mainly targeted at people with relatively rapid myopia progression, but they differ in wearing method, safety management, applicable age groups, compliance requirements, and clinical fitting standards. In 2025, production reached 12.43 million pairs, with an average selling price of USD 133.1 per pair.

Myopia control spectacle lenses and orthokeratology lenses are among the most important optical intervention products in the field of myopia management. Their core purpose is not merely to correct distance vision, but to slow excessive axial elongation and continuous myopia progression by modifying peripheral retinal defocus while maintaining clear central vision. Myopia control spectacle lenses mainly achieve this effect through micro-lens arrays, peripheral defocus, multi-zone positive defocus, aspheric optical design, or bifocal optical structures. Orthokeratology lenses, by

contrast, are rigid gas permeable contact lenses worn overnight to temporarily reshape the anterior corneal surface, allowing users to obtain relatively clear unaided vision during the day while also creating a certain degree of peripheral myopic defocus.

From the demand side, industry growth is mainly driven by the increasing prevalence and earlier onset of myopia among children and adolescents, stronger awareness of high-myopia risk control, rising parental willingness to pay, and the continuous improvement of optometric service systems. Compared with ordinary single-vision lenses, myopia control products place greater emphasis on long-term follow-up, axial length monitoring, fitting accuracy, and compliance management. Therefore, purchasing decisions are not driven solely by price, but by a combination of control efficacy, safety, brand trust, recommendations from ophthalmologists or optometrists, and after-sales review capability. Spectacle lenses are usually regarded as a basic myopia control solution because they are easy to wear, highly safe, and widely applicable. Orthokeratology lenses have higher requirements for fitting technique, lens care habits, and follow-up frequency, making them more suitable for users with good compliance or those who prefer not to wear glasses during daytime activities or sports.

In terms of product structure, myopia control spectacle lenses have stronger potential for mass adoption and cover daily study, outdoor activities, and long-term wearing scenarios for children and adolescents. Product upgrades mainly focus on defocus distribution, optical zone stability, wearing comfort, scratch resistance, and adaptability to different pupillary distances and frame designs. Orthokeratology lenses have stronger medical attributes and usually require corneal topography examination, trial fitting evaluation, customized parameter design, adaptation management during night wear, and infection risk control. As a result, their industry entry barriers are significantly higher than those of ordinary contact lenses.

From a technology perspective, competition in spectacle lenses has shifted from simply creating defocus to improving defocus coverage efficiency, imaging quality, binocular visual comfort, and stable control effects under real wearing conditions. Micro-lens arrays, multi-point defocus, ring-shaped defocus, and aspheric progressive designs are all being continuously optimized to reduce glare, visual distortion, and adaptation discomfort. For orthokeratology lenses, technological development focuses on base curve, reverse curve, alignment curve, peripheral curve design, material oxygen permeability, wettability, deposit resistance, and lens processing precision. Product performance depends heavily on the coordination of materials, design software, precision lathe cutting, and clinical fitting experience.

From the industrial chain perspective, upstream segments mainly include resin monomers, optical substrates, molds, coating materials, RGP materials, processing equipment, testing instruments, and design software. The midstream segment covers lens design, precision processing, coating, quality inspection, customized production, and packaging delivery. Downstream channels mainly include ophthalmic hospitals, optometry centers, optical retail chains, private eye-care institutions, and professional fitting channels. Spectacle lenses are closer to the traditional optical retail system, but require higher standards of optometry and follow-up services. Orthokeratology lenses depend more heavily on medical institutions and professionally qualified fitting terminals, resulting in stronger channel concentration and professional barriers.

From the manufacturing side, myopia control spectacle lenses generally have stronger scalability. The key manufacturing capabilities lie in optical design replication, mold stability, coating yield, and batch testing consistency. Depending on automation level, product complexity, and yield performance, a mature production line may reach an annual capacity of several hundred thousand pairs or more. However, high-end microstructure lenses have strict requirements for mold precision, optical inspection, and surface quality, so actual effective capacity is often affected by yield rate and order structure. Orthokeratology lenses are mainly customized and produced in small batches, with lower single-line capacity than spectacle lenses. Their capacity is mainly constrained by the number of CNC lathe-cutting machines, complexity of lens parameters, polishing and inspection efficiency, and the fitting cycle at the terminal level.

In terms of pricing and gross margin, the average selling price of myopia control spectacle lenses is significantly higher than that of ordinary single-vision lenses. Price differences mainly come from brand positioning, optical design, coating performance, channel services, and after-sales follow-up systems. Orthokeratology lenses usually have higher terminal prices than spectacle lenses because they involve customized design, medical fitting, regular follow-up, and lens care consumables. The overall gross margin of the industry is higher than that of ordinary corrective lenses, but margins vary significantly across different segments. Brand owners and companies with core optical design capabilities generally enjoy higher gross margins, while OEM and processing companies are more affected by material costs, yield rates, and capacity utilization. Orthokeratology lenses usually have higher product-level gross margins due to their stronger medical and customized attributes, although channel and service costs are also heavier.

From the competitive landscape perspective, the industry features competition among

international brands, professional optometric companies, domestic lens manufacturers, and medical-channel-oriented companies. International companies have advantages in materials, clinical evidence, brand recognition, and doctor education. Domestic companies are accelerating penetration through channel coverage, price adaptability, rapid delivery, and localized services. Competition in the spectacle lens market is shifting from single-product sales to integrated capabilities covering product, fitting, follow-up, and data management. The orthokeratology lens market places greater emphasis on registration approval, material safety, clinical reputation, fitting training, and adverse event management.

Looking ahead, myopia control spectacle lenses and orthokeratology lenses will continue to evolve around safety, efficacy, long-term compliance, and personalized management. Spectacle lenses will move toward greater comfort, broader applicability, more stable control effects, and improved cost performance. Orthokeratology lenses will advance toward high-oxygen-permeability materials, refined parameter design, digital fitting, and more complete risk management systems. As parents become more aware of the long-term value of axial length monitoring and myopia management, the industry will gradually shift from one-time lens dispensing to continuous myopia management services. Product competition will further extend to clinical evidence, channel training, user repurchase, and data-based follow-up capabilities.

LP Information, Inc. (LPI) ' newest research report, the "Myopia Control Spectacle Lenses and Orthokeratology Lens Industry Forecast" looks at past sales and reviews total world Myopia Control Spectacle Lenses and Orthokeratology Lens sales in 2025, providing a comprehensive analysis by region and market sector of projected Myopia Control Spectacle Lenses and Orthokeratology Lens sales for 2026 through 2032. With Myopia Control Spectacle Lenses and Orthokeratology Lens sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Myopia Control Spectacle Lenses and Orthokeratology Lens industry.

This Insight Report provides a comprehensive analysis of the global Myopia Control Spectacle Lenses and Orthokeratology Lens landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on Myopia Control Spectacle Lenses and Orthokeratology Lens portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Myopia Control Spectacle Lenses and Orthokeratology Lens

market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Myopia Control Spectacle Lenses and Orthokeratology Lens and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Myopia Control Spectacle Lenses and Orthokeratology Lens.

This report presents a comprehensive overview, market shares, and growth opportunities of Myopia Control Spectacle Lenses and Orthokeratology Lens market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

Myopia Control Spectacle Lenses

Orthokeratology Lens

Segmentation by Sales Channel:

Eye Hospital

Eye Clinic

Brand Store

Eyewear Retail Store

Online Sales

Segmentation by Usage Scenario:

Daily Learning

Near-work/Screen Use

Outdoor Activities

Nighttime Intervention

Segmentation by Application:

Children (6-12 Years Old)

Teenagers (12-18 Years Old)

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

HOYA Corporation

ZEISS

CooperVision

EssilorLuxottica

Ovctek

Alpha Corporation

EUCLID

Brighten Optix

Lucid Korea

WeiXing Optical

Contex

Jiangsu Green Stone Optical (SETO)

Conant

Key Questions Addressed in this Report

What is the 10-year outlook for the global Myopia Control Spectacle Lenses and Orthokeratology Lens market?

What factors are driving Myopia Control Spectacle Lenses and Orthokeratology Lens market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do Myopia Control Spectacle Lenses and Orthokeratology Lens market opportunities vary by end market size?

How does Myopia Control Spectacle Lenses and Orthokeratology Lens break out by Type, by Application?

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