

Global Distance Vision Extender Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Distance Vision Extender market size is expected to reach \$ 1539 million by 2032, rising at a market growth of 13.1% CAGR during the forecast period (2026-2032).

In 2025, global Distance Vision Extender production reached approximately 470.3 K Units, with an average global market price of around 1,330.5 USD/Unit.

Distance Vision Extender is a professional optical or optoelectronic device designed to extend the apparent viewing distance of near objects (such as books, screens, and documents), primarily used for myopia prevention and control (especially for juveniles and students) and visual comfort improvement, which adopts optical refraction, digital imaging or hybrid optoelectronic technology to project near objects into a virtual far-distance image, reducing eye fatigue and regulating eye accommodation to protect visual health.

The average single-line production capacity of Distance Vision Extender is 70 K Units, the average gross profit margin was 44.6%.

The cost structure of Distance Vision Extender has clear weight distribution: core optical components account for the largest share (40%–45%), including high-precision prisms (BAK4 or BK7), fully coated lenses, and optical lenses, which directly determine the product's imaging clarity and visual effect; structural and shell materials account for 20%–23%, mainly including food-grade ABS plastic, aluminum alloy brackets, and wear-resistant materials, ensuring product durability and safety (especially for juvenile users); electronic components (if applicable to digital or hybrid types) account for 8%–10%, including sensors, display modules, and control chips; production, assembly, and quality testing account for 12%–15%, covering precision assembly, optical performance testing,

and safety compliance detection; the remaining 5%–7% covers R&D investment, logistics and transportation, brand marketing, and after-sales services.

The industry chain of Distance Vision Extender consists of three main links: upstream, midstream, and downstream. The upstream link includes suppliers of core raw materials and components, such as optical glass (prism and lens raw materials), plastic/aluminum alloy materials, electronic components (sensors, display screens), and optical coating materials, as well as manufacturers of auxiliary parts (brackets, hinges, and screws). The midstream link is composed of brand manufacturers and OEM/ODM enterprises, which are mainly responsible for product R&D, optical design, structural design, precision assembly, quality control, and compliance certification (such as ophthalmic safety certification and product quality certification), and focus on integrating optical technology with user needs (such as myopia prevention and portability). The downstream link covers sales channels and end users: sales channels include ophthalmic hospitals, optometry clinics, maternal and child stores, educational equipment dealers, e-commerce platforms (online flagship stores and third-party sellers), and offline physical stores; end users are mainly juveniles, primary and secondary school students, myopia-prone groups, and office workers who need long-term near-distance viewing, as well as relevant institutions such as kindergartens and primary schools.

Demand for Distance Vision Extender is driven by the increasing prevalence of juvenile myopia globally, the growing emphasis on visual health among families and society, the long-term near-distance learning and online course needs of students, and the rising demand for visual comfort among office workers; in addition, the promotion of national policies on juvenile myopia prevention and control further boosts market demand. Business opportunities lie in developing portable, foldable, and multi-scene applicable products (adapting to home, school, and office), integrating intelligent functions (such as eye use reminder and visual parameter adjustment), strengthening cooperation with ophthalmic institutions to enhance product professionalism and credibility, expanding the juvenile and student market through educational channel layout, launching cost-effective products to meet the mass market demand, and exploring overseas markets (especially regions with high attention to juvenile myopia prevention) to expand market share.

This report studies the global Distance Vision Extender production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Distance

Vision Extender and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Distance Vision Extender that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Distance Vision Extender total production and demand, 2021-2032, (K Units)

Global Distance Vision Extender total production value, 2021-2032, (USD Million)

Global Distance Vision Extender production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Distance Vision Extender consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Distance Vision Extender domestic production, consumption, key domestic manufacturers and share

Global Distance Vision Extender production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Distance Vision Extender production by Product Form, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Distance Vision Extender production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Distance Vision Extender market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Suzhou FarSight Vision Technology, ShiduoStar Technology, EyeStarVision, NedPlusAR, BOE Technology, Anmujia Technology, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Distance Vision Extender market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by manufacturer, by Product Form, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and

2027-2032 as the forecast year.

Global Distance Vision Extender Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Distance Vision Extender Market, Segmentation by Product Form:

Desktop

Head-Mounted

Global Distance Vision Extender Market, Segmentation by Technical Principle:

Optical Refraction

Digital Imaging

Hybrid Optoelectronic

Global Distance Vision Extender Market, Segmentation by Application Scenario:

Reading and Writing

Online Course Learning

Home Office

Global Distance Vision Extender Market, Segmentation by Application:

Student

Office Worker

Companies Profiled:

Suzhou FarSight Vision Technology

ShiduoStar Technology

EyeStarVision

NedPlusAR

BOE Technology

Anmujia Technology

Key Questions Answered:

1. How big is the global Distance Vision Extender market?
2. What is the demand of the global Distance Vision Extender market?
3. What is the year over year growth of the global Distance Vision Extender market?
4. What is the production and production value of the global Distance Vision Extender market?
5. Who are the key producers in the global Distance Vision Extender market?
6. What are the growth factors driving the market demand?

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