

Global Plastic Lens Market Set For 7.3% Growth, Reaching \$6.99 Billion By 2028

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Plastic Lens Global Market Report 2024 - Market Size, Trends, And Global Forecast 2024-2033

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The plastic lens market size has grown strongly in recent years. It will grow from \$4.92 billion in 2023 to \$5.27 billion in 2024 at a compound annual growth rate CAGR of 7.1%. The growth in the historic period can be attributed to advancements in polymer technology, increasing demand for lightweight materials in consumer electronics and automotive sectors, and the growth of affordable eyewear options.

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What Drives the Growth of the Plastic Lens Market?

The increasing demand for consumer electronics is expected to propel the growth of the plastic lens market going forward. Consumer electronics refers to electronic devices and appliances designed for personal use by individuals. These products are typically used for entertainment,

communication, and convenience in everyday life. The demand for consumer electronics is due to technological advancements, rising disposable incomes, and growing demand for smart, connected devices, which drive the expansion of innovative and multifunctional electronic products in the market. Plastic lenses are used in consumer electronics primarily for their lightweight and impact-resistant properties, enhancing the performance and durability of devices such as smartphone cameras, digital cameras, and tablets by providing clear and efficient optical functions while contributing to the overall sleek design of these gadgets.

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Who are the Key Players operating in the Plastic Lens Market?

Major companies operating in the plastic lens market are Johnson & Johnson Vision Care Inc., Panasonic Holding Corporation, Canon Inc., EssilorLuxottica S.A., Luxottica Group S.p.A., Bausch + Lomb Corporation, CooperVision Inc., Carl Zeiss AG, Largan Precision Co. Ltd., Vision Express UK Limited, Sekonix Co. Ltd., Rodenstock GmbH, Bluebell Industries Ltd., Rayner Intraocular Lenses Limited, Calin Technology Co. Ltd., Hinode Co. Ltd., Lense Optics Pvt. Ltd., Tokai Optical Co. Ltd., Kantatsu Co. Ltd., Sunny Optical Technology Group Company Limited, Nikon Corporation, AAC Technologies Holdings Inc.

What Recent Innovations are influencing the Plastic Lens Market?

Major companies operating in the plastic lens market are focused on developing innovative products, such as camera lenses for self-driving vehicles, to enhance the safety and performance of autonomous driving systems. Camera lenses for self-driving vehicles are specialized optical components designed to capture high-resolution images and video for autonomous driving systems. For instance, in December 2022, LG Innotek Co. Ltd., a South Korea-based electronic component manufacturer, developed plastic-glass lenses for camera modules in self-driving cars. These innovative lenses combine plastic's lightweight and impact-resistant properties with the superior optical clarity of glass, ensuring high-resolution image capture and durability in demanding conditions. The integration of these lenses into self-driving car camera systems enhances the vehicle's ability to detect and interpret its surroundings with greater precision, contributing to improved safety and reliability.

How is the Plastic Lens Market's Landscape?

The plastic lens market has been segmented as follows:

- 1 By Type: Aspheric Lens, Spherical Lens, LED Lens, Sensor Lens, Diffractive Lens, Collimating Lens, Cylindrical Lens, Other Types
- 2 By Application: Safety Equipment, Sensing, Imaging, Projection Display, Flight Simulators, Detecting, Telecom Optics, Scanning, Barcode Scanner Optics

3 By End User: Medical Equipment, Scientific Equipment, Military Equipment, Consumer Electronics

Where is the Plastic Lens Market Experiencing the Most Growth?

North America was the largest region in the plastic lens market in 2023. Asia-Pacific is expected to be the fastest-growing region in the forecast period. The regions covered in the plastic lens market report are Asia-Pacific, Western Europe, Eastern Europe, North America, South America, Middle East, Africa.

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Americas +1 3156230293

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Oliver Guirdham

The Business Research Company

+44 20 7193 0708

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