

Global Car Blind Spot Surveillance Lens Market Growth 2026-2032

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Abstracts

The global Car Blind Spot Surveillance Lens market size is predicted to grow from US\$ 249 million in 2025 to US\$ 484 million in 2032; it is expected to grow at a CAGR of 9.6% from 2026 to 2032.

An automotive blind spot monitoring camera lens is an automotive-grade optical lens assembly mounted around the side mirror, fender, B-pillar or vehicle side area to capture images of the side-rear blind zone, adjacent lanes and surrounding lateral environment. It is used in side-view cameras, blind spot view monitors, surround-view systems, camera monitoring systems and side-detection ADAS applications. The lens must provide wide field of view, controlled distortion, high transmission, HDR compatibility, environmental durability, vibration resistance, moisture resistance and automotive-grade reliability under temperature, humidity, UV, salt-spray and mechanical stress conditions.

Based on our research, automotive blind spot monitoring camera lenses are evolving from low-speed viewing components into critical side-perception optics for modern ADAS and camera monitoring systems. Early side-view lenses were mainly used in surround-view parking systems, where ultra-wide field of view, cost efficiency and basic environmental durability were the key requirements. As blind spot view monitors, lane-change assistance, camera monitoring systems and higher-level ADAS functions expand, side-view lenses are moving toward higher resolution, controlled distortion, stronger HDR compatibility, better stray-light suppression, improved sealing and more robust automotive-grade reliability.

From a supply perspective, the market is led by a mix of Chinese, Korean, Japanese and US optical suppliers. Sunny Automotive is one of the most visible leaders, with

official product coverage across front-view, surround-view, rear-view, side-view, in-cabin and CMS lenses. Sekonix and Samsung Electro-Mechanics have strong exposure to automotive camera lenses and modules, including CMS and side detection cameras. Tamron, Kyocera and Maxell bring long-standing Japanese optical and module capabilities, while GSEO, Sunex, Lante Optics, Lianchuang Electronic, OFILM and Wintop Optics participate through automotive lenses, camera modules or optical assemblies.

From the demand side, growth is driven by the penetration of surround-view systems, the wider adoption of blind spot view monitors and lane-change assistance, and the gradual commercialization of CMS/e-mirror systems. Side-view camera lenses are also becoming more relevant for higher-level autonomous driving architectures, where lateral perception redundancy is important. The market will therefore grow in both volume and value, but product differentiation will widen: standard surround-view lenses will remain cost-competitive, while CMS lenses, high-resolution side detection lenses, heated lenses and hydrophobic lens assemblies will command higher ASPs and stricter qualification requirements.

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

This Insight Report provides a comprehensive analysis of the global Car Blind Spot Surveillance 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 Car Blind Spot Surveillance Lens portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Car Blind Spot Surveillance Lens market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Car Blind Spot Surveillance Lens and breaks down the forecast by Mounting Location, 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 Car Blind Spot Surveillance Lens.

This report presents a comprehensive overview, market shares, and growth opportunities of Car Blind Spot Surveillance Lens market by product type, application, key manufacturers and key regions and countries.

Segmentation by Mounting Location:

Side Mirror Mounted

Fender Mounted

B-pillar Mounted

Door / Side Body Mounted

Roof / Upper Side Mounted

Segmentation by Optical Field of View:

Narrow FOV

Medium-wide FOV

Wide FOV

Ultra-wide / Fisheye

Segmentation by Lens Material:

All-glass Lens

Glass-plastic Hybrid Lens

All-plastic Lens

Segmentation by Application:

Passenger Car

Commercial Vehicle

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.

Sunny Automotive Optech

Sekonix Co., Ltd.

Samsung Electro-Mechanics

Genius Electronic Optical

Tamron Co., Ltd.

Kyocera Corporation

Maxell, Ltd.

Sunex Inc.

Zhejiang Lante Optics Co., Ltd.

Lianchuang Electronic Technology Co., Ltd.

OFILM Group Co., Ltd.

Wintop Optics

Jabil Optics

Universe Kogaku

Key Questions Addressed in this Report

What is the 10-year outlook for the global Car Blind Spot Surveillance Lens market?

What factors are driving Car Blind Spot Surveillance Lens market growth, globally and by region?

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

How do Car Blind Spot Surveillance Lens market opportunities vary by end market size?

How does Car Blind Spot Surveillance Lens break out by Mounting Location, by Application?

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