AUMOVIO

Press release

Camera business gains momentum: AUMOVIO wins major series-production awards in Asia for its satellite cameras

- **Order intake from one of Asia's largest vehicle manufacturers and the first Chinese customer for the newest satellite cameras amounting to more than €500 million in the third quarter of 2026**
- **First start of production planned for late 2027 at both vehicle manufacturers**
- **Local development and production capabilities support Asian vehicle manufacturers in domestic and international markets**
- **Cost-optimized, modular camera platform designed for reliable operation in demanding weather and light conditions**
- **Ismail Dagli, Executive Board Member and Head of the Autonomous and Commercial Mobility business area at AUMOVIO: "The awards demonstrate the relevance of solutions that combine global technology expertise with local execution."**

Frankfurt, Germany, November 03, 2026 – Technology company AUMOVIO has received major series-production awards worth more than €500 million for its latest generation of satellite cameras from Asian vehicle manufacturers in the third quarter of the year. This includes an award from a leading Chinese vehicle manufacturer and an award from one of the largest vehicle manufacturers in Asia, both with a start of production already planned for the fourth quarter of 2027. The awarded business in China marks the local debut of AUMOVIO's third generation satellite camera solution for demanding environments and more complex scenarios such as automated driving.

"The customer awards in Asia for our latest satellite camera generation are a confirmation of our overall strategy," said Ismail Dagli, Executive Board Member and Head of the Autonomous and Commercial Mobility business area at AUMOVIO. "As a technology partner, we support Asian automakers in their globalization strategies by combining localized development with our global production footprint, helping them succeed wherever needed. The awards demonstrate the relevance of solutions that combine global technology expertise with local execution."

Seeing clearly in demanding conditions

At the Chinese vehicle manufacturer, the awarded modular camera platform supports assisted and automated driving applications in extreme conditions, using software image enhancement to improve image quality in low-light conditions, to enable driver-assistance functions to operate at night.

AUMOVIO's satellite cameras combine long-term optical stability and compatibility with major automated driving stacks. Their robust optical design ensures consistently high image quality throughout the vehicle's lifetime, even under changing temperatures and aging effects. Flexible interfaces enable seamless integration into different automated driving architectures.

As automated driving functions expand into more markets, day-to-day operating challenges are becoming increasingly important. The satellite cameras work reliably in demanding weather and light conditions, including temperatures as low as −40 degrees Celsius, snow, ice and low light. The cameras offer image sensors from 1.3 up to 8 megapixel and multiple fields of views, support high dynamic range (HDR), and can be configured with defrosting/defogging and image-enhancement to meet the automated driving needs of different vehicle models. Backed by 20 years of automotive grade camera design, production experience and proven processes, the solution's full-lifecycle reliability is assured.

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“Reducing overall vehicle and advanced driver assistance systems costs is key to ensuring that assisted and automated driving systems scale globally, at the same time, cameras must remain reliable in any situation,” said Alain Kemadjou, Head of Segment Camera at AUMOVIO. “These series-production awards from leading Asian automakers are a recognition of our strategy and relentless commitment to safety.”

Bringing reliable camera technology to more roads and regions

But not only is camera reliability in extreme environments becoming a decisive factor for series production. At the same time, with increasingly stringent global regulations and rising customer expectations, local development and production are becoming even more important for automakers globally. Leveraging its local development and production capabilities in major markets worldwide, AUMOVIO can tailor its camera solutions to individual customer requirements and provides vehicle manufacturers with end-to-end support from development to series production – helping assisted and automated driving remain reliably available across an ever-wider range of real-world scenarios.

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In September 2025, AUMOVIO emerged as a spin-off from Continental’s former Automotive group sector and has since established itself as an independent technology company. The company offers a broad portfolio for safe, exciting, connected and autonomous mobility, including sensor solutions, displays, brake and comfort systems as well as extensive expertise in software, architecture platforms and advanced driver assistance systems for software-defined vehicles. In fiscal year 2025, AUMOVIO generated sales of € 18.5 billion. Headquartered in Frankfurt am Main, AUMOVIO has around 82,000 employees at more than 80 locations worldwide.

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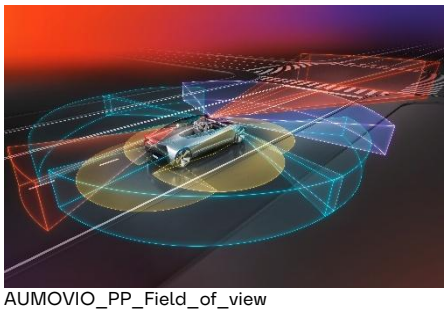
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Images and captions



AUMOVIO_PP_Satellite_Camera

AUMOVIO's third-generation satellite camera secures first business win from a leading Chinese automaker.



AUMOVIO_PP_Field_of_view

AUMOVIO's third-generation satellite cameras achieve a redundant 360° environment perception thanks to multiple fields of view.

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