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| **Press Release** | **13.4.2015** |

Allied Vision honored by Vision Systems Design 2015 Innovators Award

Allied Vision’s Goldeye G-033 short-wave infrared (SWIR) camera received a Gold level award at the 2015 Innovators Awards ceremony during Automate 2015

Chicago, Illinois, April 13, 2015 – Allied Vision has been honored with a Gold level award at the Vision Systems Design Innovators Award ceremony at the Automate 2015 show in Chicago, IL. The judging panel of esteemed experts from system integrator and end-user companies considered the Goldeye G-033 short-wave infrared (SWIR) camera to be one of the top innovations of the year in the machine vision industry.

**Goldeye G-033 SWIR: fastest and smallest SWIR camera with GigE vision interface**The Goldeye G-033 SWIR is the smallest and fastest GigE Vision SWIR camera on the market. Its design combines high performance with a small form factor that allows for easy integration into many applications.

The Goldeye G-033 stands out of the crowd of infrared cameras with InGaAs sensors with its very high frame rate. The new camera delivers more than 300 frames per seconds (fps) at full resolution. Reducing the resolution to QVGA (320 x 240) allows for a frame rate over 950 fps. This makes the Goldeye G-033 the perfect choice for many demanding applications requiring high speed, such as inline inspection (e.g. hot-end glass inspection) or plastics sorting using hyperspectral imaging in the recycling industry.

**Expertise in high-performance imaging***“On behalf of the Vision Systems Design Innovator Awards, I would like to congratulate Allied Vision on their Gold award,”* said Vision Systems Design Group Publisher Alan Bergstein. *“This competitive, unbiased program celebrates the most innovative products and services in the vision and image processing industry.”*

*“We are very proud and thank the jury for this award”*, said Frank Grube, President & CEO of Allied Vision. *“This success demonstrates Allied Vision’s expertise in high-performance infrared imaging for industrial and scientific applications”.*

Click [here](http://goavt.com/1c2vYEN) for more information about the Goldeye G-033 SWIR camera.

**About Allied Vision**For over 25 years, Allied Vision has been helping people to see the bigger picture. Allied Vision supplies camera technology and image capture solutions for industrial inspection, science, medicine, traffic monitoring and many more application areas in digital imaging. With a deep understanding of customers’ needs, Allied Vision finds individual solutions for every application, a practice which has made Allied Vision one of the leading camera manufacturers worldwide in the machine vision market. The company has eight locations in Germany, Canada, the United States, Singapore and China and is represented by a network of sales partners in over 30 countries. [www.alliedvision.com](http://www.alliedvision.com)

**About Vision Systems Design**Published since 1996, Vision Systems Design is a global resource for engineers, engineering managers and systems integrators that provides comprehensive global coverage of vision systems technologies, applications, and markets. Vision Systems Design's magazine, website (www.vision-systems.com), email newsletters and webcasts report on and analyze the latest technology and business developments and trends in the worldwide machine vision and image processing industry.

**About The Vision Systems Design 2015 Innovators Awards program**The Vision Systems Design 2015 Innovators Awards program reviews and recognized the most innovative products and services in the vision and image processing industry. High-scoring companies were announced at AUTOMATE 2015 held in Chicago, IL, USA. Criteria used in the Innovators Awards ranking included: originality, innovation; impact on designers, systems integrators and end-users; fulfilling a need in the market that hasn’t been addressed, leveraging a novel technology, and increasing productivity.

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