

16 May: Visit UKIVA's Machine Vision Conference

The **UK Industrial Vision Association (UKIVA)** is bringing its one day conference and exhibition back to Milton Keynes for 2018. The event is designed to facilitate new and existing users of industrial machine vision and imaging getting together to learn and discuss new developments in this growing field.



Innovations in machine vision

Keynote speakers

Join **Tony Pipe**, Deputy Director at Bristol Robotics Laboratory, for his talk about "The Venturer project: Connected & Autonomous Vehicles (CAVs) and the enabling technology".

After lunch, **Henry Harris-Burland** of Starship Technologies will give a seminar on "Challenges, innovation and the future of self-driving delivery robots".

Conference programme

Choose from a fantastic selection of seminars about Deep Learning, Embedded Vision, innovations in vision technology and applications, 3D vision, camera technology, optics and illumination.

Active Silicon's Frans Vermeulen will give a talk on "High-speed image acquisition with real time GPU processing". Join him at 12:00 in the "Deep Learning & Embedded Vision" theatre.



Frans Vermeulen



High-speed image acquisition with real-time GPU processing

in the "Deep Learning & Embedded Vision" session

Exhibition

More than 50 leading companies are exhibiting at the Machine Vision conference. Free access to the exhibition area allows visitors to see and discuss the latest technology on the market.

Among them find **Active Silicon** presenting our new high-performance, cost-optimised **frame grabber** range, **3G/HD-SDI interface boards** for Tamron and Sony block cameras plus our lastest **embedded system** as a live demo.



Live Demo by Active Silicon

Vision Processing Unit

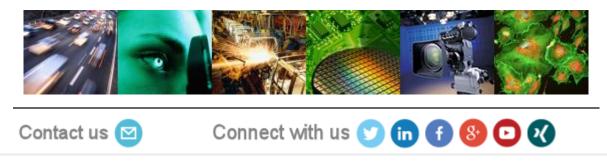
Four USB 3.0 cameras Simultaneous acquisition Multi-channel display output

Hope we will see you at the show in Milton Keynes!

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Active Silicon is a leading manufacturer of imaging products, embedded systems and custom solutions. If you would like to stay informed of upcoming events, products and news in

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