

November 2020 - EVENT FOCUS

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Active Silicon product demo at ITE in Yokohama

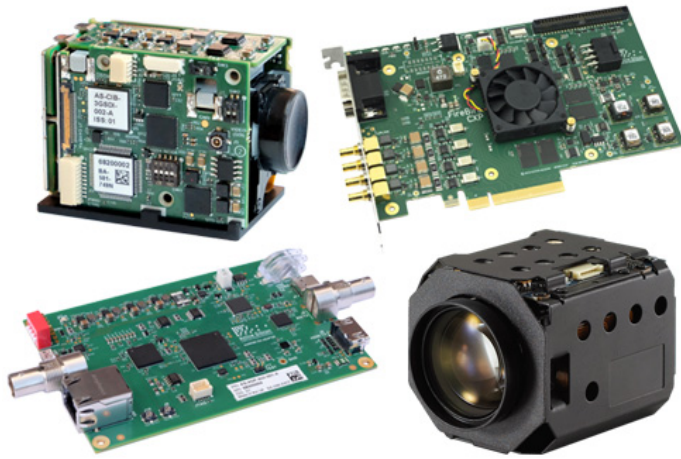
We're excited about physical events returning and are looking forward to being able to provide machine vision experts the chance to view our products – for real!

The **International Technical Exhibition on Image Technology and Equipment (ITE)** is being held on **2-4 December 2020** in **Yokohama, Japan**. The show is expected to attract over 15,000 visitors and approximately 200 exhibitors. It will showcase the latest developments in areas such as robot vision, medical, security, 3D, deep learning, infrastructure improvement, and precision measurement.



What will you see?

Our regional representative, **Forte Solutions Asia**, will showcase a selection of Active Silicon's industry-leading machine vision hardware, including autofocus-zoom cameras, interfaces boards and frame grabbers. On display will be our FireBird CoaXPress v2.0 frame grabber, **4xCXP12 3PE8**, and Harrier interface boards with **3G-SDI** and **USB/HDMI** outputs, plus our brand new IP H.264 processor board.



On Show **FireBird frame grabbers**
Harrier AF-zoom block cameras
Harrier camera interface boards
BlueBird SDI Adapter

Visitors will be able to watch a live demo of our **Harrier 10x AF-Zoom Camera** with a 3G-SDI/HD-VLC and analog (NTSC) real-time video.

The HD-VLC output of the camera is transmitted through an extra-long cable to the **BlueBird SDI Adapter**. The SDI adapter converts the signal simultaneously to USB3 and HDMI video streams, which connect to different devices.


Please come by **BOOTH 25** of **Forte Solutions Asia** if you're attending the show.

If attending events isn't possible for you yet, we'll be more than happy to talk you through our solutions at a time that suits you. **Contact us** with your machine vision challenge and see how we can solve it with our robust, reliable and innovative products.

[Find out more about our products](#)

Active Silicon is a leading manufacturer of imaging products and embedded systems. If you would like to stay informed of upcoming events, products and news in general, then please follow us on one of our social media channels below.



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