

PRESS RELEASE

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FOR IMMEDIATE RELEASE

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Active Silicon expands in the UK

Active Silicon has announced the opening of its new production and operations facility in Langley, UK, following weeks of fit-out and preparation.

The new premises are ideally located close to major motorway networks, within sight of the mainline train to London and less than ten miles from Heathrow airport. Staff have been moving into the state-of-the-art facility as the company has re-located its assembly, testing, inspection and supply chain functions to the new site. All R&D, design, support and Head Office responsibilities will remain at the flagship office in Iver, just a couple of miles up the road.



Image – Waterside Court, Active Silicon’s new operations facility

This press photograph is available online at <https://www.activesilicon.com/news-media/image-galleries/general/>

The move gives Active Silicon more space to increase product throughput and recruit more staff at both company locations. The company has made several new appointments over the past two months, including an FPGA Engineer, Stores Controller, Test Technician and HR

Manager. Additionally, there is ongoing recruitment for a number of roles which can be viewed [online](#), including Software and Hardware Engineers and a Business Development Manager. Demand for Active Silicon's [frame grabbers](#), [camera interface boards](#) and [embedded systems](#) has grown year-on-year. Colin Pearce, CEO, confirmed that "the additional capacity at this new facility will allow us to meet increasing demand for our products. We've seen double digit growth in sales during the last 12 months and expect that to continue throughout 2019. The opening of Waterside Court allows us grow our workforce and increase our product supply capacity."

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Links for online publication:

Active Silicon Website: <https://www.activesilicon.com/>

Image for Press Release: <https://www.activesilicon.com/news-media/image-galleries/general/>

About Active Silicon

Active Silicon, founded in 1988, is a leading manufacturer of frame grabbers, embedded vision systems and camera-end interface boards. Frame grabbers provide the interface between high-end cameras and computers in vision systems, while embedded vision systems provide the industrial-grade computer environment on which vision systems operate. As well as being a leader in the development and application of new technologies, Active Silicon is unique in being able to support a wide range of operating systems and a diverse range of hardware formats to go beyond traditional ground fixed environments. In fact, Active Silicon's products have been used in applications from space missions to deep-sea vehicles and UAVs. These products have applications in virtually all areas of science and industry, including manufacturing, life sciences, medical imaging, security and defense. All the products and technologies are developed in-house and owned by the company. For further details, visit www.activesilicon.com