

**06 May 2016**

**Concurrent Technologies Plc**  
(the 'Company')

**Product Launch**  
**Processor XMC Module**

Concurrent Technologies Plc, a world leading specialist in the design and manufacture of high-end embedded computer products for critical applications in the defence, aerospace, telecommunications, transportation, scientific and industrial markets, is pleased to announce the launch of a new processor XMC module based on a low power variant of the 6<sup>th</sup> generation Intel® Core™ processor family.

The XB B5x/msd is a processor module that can fit onto carrier boards which feature an XMC site. XMC sites are widely used on a variety of open standard based boards, including the popular VPX form factor, as well as custom designed boards. The module is expected to be well suited to a wide range of applications within the scientific, defence and aerospace markets, including environments needing rugged solutions.

**Glen Fawcett, CEO, Concurrent Technologies Plc, commented:**

*"Most of our products are based around the premise that the Intel® processor board is the centre of a solution that scales by adding more boards in a rack or slot type of environment. This XP B5x/msd module turns that concept around, allowing customers with a signal processing board to add an Intel® processor module for control, storage and display purposes. This makes it simple to create solutions for applications like image analysis and signals intelligence."*

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**Note to Editors:**

**About Concurrent Technologies Plc**

Concurrent Technologies Plc develops and manufactures high-end embedded computer products for use in a wide range of high performance applications within the telecommunications, defence, security, telemetry, scientific and aerospace markets. Using mainly Intel® processors, including the latest generation Intel® Core™ i7 processors, Intel® Xeon® and Intel® Atom™ processors, the Company offers a wide range of computer products which are designed to be compliant with industry specifications including those for products used in extremely harsh environments. Other processors now include NVIDIA® Tegra® K1 devices.

For more information on Concurrent Technologies Plc and its products please visit [www.cct.co.uk](http://www.cct.co.uk).

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