

**30 November 2017**

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

**Product Announcement**  
**Deployable Embedded Storage Solution Released**

Concurrent Technologies Plc (AIM: CNC), a world leading specialist in the design and manufacture of high-end embedded computer boards for critical applications, is pleased to announce the release of a new XMC storage product.

Appealing in particular to military and aerospace customers, the XM 620/001 is a memory module designed to provide extremely high read/write capability when combined with one of a range of the Company's existing boards into a single unit. This single combined unit should provide tailored, powerful processing functionality and up to 2 terra bytes of high performance storage.

This combined unit enables a single slot solution to customers, thereby minimising the size, weight and power requirements of the embedded hardware. This is ideally suited for use in the high-performance military command and control markets.

The XM 620/001 is a long life-cycle product and is available in a variety of specifications to meet a range of customer requirements.

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

*"XM 620/001 is a useful addition to our range of XMC modules as it enhances the storage capability of many of our existing processor boards. One of our initiatives is to make it easier for our customers to construct high performance solutions using a combination of our own products, augmented with those from our partners. This direct attached storage module is another step towards that goal."*

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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, long life cycle applications within the telecommunications, defence, security, telemetry, scientific and aerospace markets, including applications within extremely harsh environments. The processor products traditionally feature Intel® processors, including the latest generation Intel® Core™ i7 processors, Intel® Xeon® and Intel® Atom™ processors. More recently NVIDIA® Tegra® K1 devices have been added to the product ranges along with complementary switch and I/O boards. The products are designed to be compliant with industry specifications and support many of today's leading embedded Operating Systems. The products are sold world-wide.

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

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