

**6 March 2019**

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

**Product Announcement**  
**3U VPX Server Board**

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 a new rugged server board.

The TR H4x/3sd-RCx is a compute intensive server board designed to align with a new industry standard led by the SOSA™ Consortium. The board is fitted with a 12-core Intel® Xeon® processor matched with industry leading memory capacity and is the Company's first board to provide 40G Ethernet enabling up to 4 times faster systems connectivity. There are also a range of security options including Concurrent Technologies Guardian package which can be tailored to meet bespoke customer security requirements.

The board is aimed directly at the defence market where the high-end computing power, connectivity and security will extend the design life of current applications, in particular within the reconnaissance and mobile infantry arenas.

**Jane Annear, Commercial Director of Concurrent Technologies, commented:**

*"We are ramping up our efforts to provide innovative solutions to meet the expectations of key users and partners. In this case we're providing a single slot solution for rugged server applications with 40G Ethernet connectivity along with a range of security and storage features."*

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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 feature Intel® processors, including the latest 8<sup>th</sup> generation Intel® Core™ processors, Intel® Xeon® and Intel® Atom™ processors. 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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