

**4 August 2021**

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

**Product Announcement**  
**3U VPX Processor 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 processor board.

The TR L9x/6sd-RCx is based on the Intel® Xeon® W-11000E Series processor (formerly known as Tiger Lake-H) announced by Intel yesterday. The board has been designed in alignment with the SOSA™ Technical Standard for I/O intensive processor boards and is aimed at the defence market for use as the system controller in high performance sensor based solutions that are used in Situational Awareness, Software Defined Radio and RADAR processing applications.

Security is critical on the majority of applications today and the TR L9x/6sd-RCx supports a range of security capabilities which can be supplemented by Concurrent's own Guardian package to maximise protection against external threats.

**Dr Miles Adcock, CEO of Concurrent Technologies, commented:**

*"Since joining Concurrent Technologies, I have been impressed by our attitude to develop cutting edge products that have market differentiation and our ability to manufacture them in our own high quality and controlled facility. As a top tier member of the Intel Partner Alliance, Concurrent Technologies has early access to a range of devices from the Intel Internet of Things Group and we are committed to announcing new products based on relevant devices and qualifying them to the exacting standards that our customers require."*

**Enquiries:**

**Concurrent Technologies Plc**

Dr Miles Adcock, CEO +44 (0)1206 752626

**Newgate (Financial PR)**

Bob Huxford +44 (0)20 7653 9848

Isabelle Smurfit +44 (0)20 3757 3411

**Cenkos Securities Plc (NOMAD)**

Neil McDonald +44 (0)131 220 9771

Peter Lynch +44 (0)131 220 9772

## **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 9<sup>th</sup> generation embedded 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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