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Concurrent Technologies PLC
25 February 2022

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Concurrent Technologies Plc
(the 'Company')

Product Announcement
100 Gigabit Ethernet Processor Plug in Card

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 that it has launched a new Plug in Card (PIC).

TR MAX/6sd-RCR is based on the Intel® Xeon® D-1746TER chip launched worldwide by Intel yesterday.

This PIC acts as the high-performance server in sensor-based solutions that are used in Electronic Warfare and Intelligence, Surveillance and Reconnaissance applications. The higher bandwidth communication interfaces on this PIC enables these systems to collect and process massive amounts of data without compromising the system Size, Weight and Power (SWaP) metrics.

The new board comes loaded with security software which can be enhanced with the addition of the Hardened Security platform designed by the global security and aerospace company, Lockheed Martin.

The Plug in Card is fully aligned to the US SOSA™ Technical Standard, allowing a seamless upgrade path for current and future applications.

Dr Miles Adcock, CEO of Concurrent Technologies, commented:

"As a Titanium IoT Solutions partner with Intel, we are committed to bring innovative products to market coincident with their silicon launch. This enables our customers to speed up their time to deployment with the creation of next generation sensor-based solutions for the defence markets."

"Lockheed Martin is proud to support a wide range of defense customers with our proven hardened security platform now with Concurrent Technologies' SOSA aligned rugged server products," commented Scott Hinnershitz, Lockheed Martin Missiles and Fire Control Cyber Architect senior manager. "Lockheed Martin Hardened Security is a virtualized security isolation technology that offers attribute-based security controls, a fully secure run-time solution and greater data confidentiality to protect customer domains."

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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 11th generation embedded Intel[®] Core[™], 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.

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