

26 January 2026

Concurrent Technologies Plc
(the "Company" or the "Group")

Concurrent Launches Kratos (32 Core)

Concurrent Technologies Plc (AIM: CNC), a designer and manufacturer of leading-edge computer products, systems, and mission-critical solutions used in high-performance markets by some of the world's major OEMs, is pleased to announce the launch of Kratos (32 Core). This 32-core central processing unit (CPU) offers up to 60% more processing power compared to the original 20-core Kratos launched in March 2025.

Kratos (32 Core) is a pure 32-core CPU optimised for the sheer data processing power that enables mission critical C4ISR (Command, Control, Communications, Computing, Intelligence, Surveillance & Reconnaissance) applications. Its performance density is so significant that it can displace traditional much larger rack mount server systems. The original Kratos is differentiated from Kratos (32 Core) by its Virtualised Radio Access Network (VRAN) accelerator; enabling 5G networks in the battlespace. Kratos (32 Core) expands the Group's addressable market by serving the defence industry with breakthrough processing capabilities.

Dr Miles Adcock, CEO, commented: *"Launching this product places Concurrent at the centre of the defence technology conversation and reinforcing our first-to-market reputation. Neither Kratos nor Kratos (32 Core) have competitors in the market using these processors in the widely adopted VPX defence standard architecture. Kratos (32 Core) demonstrates our ability to push the limits of rugged embedded computing, delivering technology that enables customers to stay ahead operationally. Alongside Kratos, Kratos (32 Core) is a flagship product for us where we have already seen early interest from customers requiring maximum computing performance from a 3U VPX compliant single board computer."*

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About Concurrent Technologies Plc

Concurrent Technologies Plc develops and manufactures high-end embedded plug-in cards and systems 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 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.concurrent.tech.

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