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

Concurrent Launches Apollo: A Compact, Rugged and Powerful Computer System

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 Apollo, a compact, rugged and powerful computer system, designed to deliver real-time processing in demanding conditions.

Apollo has been built for environments where significant amounts of data need to be managed in small spaces whilst being rapidly deployable. The rugged computing system includes Time Sensitive Networking (TSN) capabilities, enabling it to support applications that require low latency and precise, predictable performance.

This represents an example of computing 'at the edge', where powerful processing capabilities are deployed on platforms directly within the battle space. In this case, Apollo's compact size and comparatively light 3.6kg weight, enable it to be rapidly deployed in a wide range of platforms, including medium-size drones.

Apollo draws on the capabilities of both of Concurrent's business units:

- The Products business supplies any one of a range of customisable Single Board Computers depending on the customer need;
- The Systems business unit designs and builds the single slot chassis, that holds the computer, meeting strict standards for mission-critical reliability, and provides the power, conduction cooling, and adaptable input/output configurations.

Brent Salgat, Chief Revenue Officer, commented *"Through close collaboration with our customers, particularly in the USA, we are confident that this system will fulfil a need that is currently not well serviced in the market. The modular design and configurable interfaces combined with the ease of deployment and use, offer a strong competitive advantage. Given the growing need for pace, agility, and real time responses in rapidly evolving conditions, we are confident that Apollo is aligned with current and future customer needs, and we are encouraged by the early interest."*

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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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