

5 November 2020

Concurrent Technologies Plc
(the 'Company')

Product Announcement
Launch of high performance Advanced MC Board

Concurrent Technologies Plc (AIM: CNC), a world leading specialist in the design and manufacture of high performance embedded computer boards for critical applications announces the launch of a new high performance AdvancedMC processor board.

The AM C8x/msd is based on a high performance 6-core Intel® Xeon® processor with a choice of interfaces to broaden its suitability to different market sectors. The board is primarily aimed at wireless applications such as 4G/5G test instruments that require multi-processor high bandwidth solutions. It has been designed with detailed input from our customers and demonstrates our policy of providing an upgrade path from legacy technologies to more powerful and higher performance solutions. As such it is expected to appeal to both existing and new customers.

Jane Annear, Managing Director of Concurrent Technologies commented: *"Our AdvancedMC modules are suitable for a wide range of different applications and markets. This new module is the latest in a series of flexible products and boasts a significant increase in performance compared to our existing offerings. By utilising AM C8x/msd, our customers are able to run more intensive applications with faster responses."*

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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 9th 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.

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