

10 November 2015

Concurrent Technologies Plc
(the 'Company')

Product Launch
High performance VPX™ server board

Concurrent Technologies Plc, a world leading specialist in the design and manufacture of high-end embedded computer products for critical applications in the defence, aerospace, telecommunications, transportation, scientific and industrial markets, is pleased to announce the launch of their first processor board based on the Intel® Xeon® processor D-1500 family.

The TR C4x/msd will initially feature the 8-core Intel® Xeon® processor and up to 32GB of memory for high performance embedded computing applications in the military, aerospace and transportation markets. With a wide range of options for disk drives and I/O interfaces, this board is ideal for storage server applications and high speed networking applications. The TR C4x/msd can also be used to construct multiple processor cluster applications using several boards with high-bandwidth links.

Initial shipments of air-cooled variants are expected to be followed with rugged, conduction-cooled variants to ensure that this product will appeal to applications within both benign and harsh environments.

Glen Fawcett, CEO, Concurrent Technologies Plc, commented:

"This new 3U VPX™ board is another proof point of our commitment to advance our Size, Weight and Power (SWAP) propositions by utilising the latest processors from Intel. The TR C4x/msd offers twice as many CPU cores within the same thermal envelope, compared to our previous processor boards, making it a good choice for complex decision making applications. Looking forward we are expecting to see TR C4x/msd being used to create server and storage solutions predominantly for military applications."

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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 applications within the telecommunications, defence, security, telemetry, scientific and aerospace markets. Using mainly Intel® processors, including the latest generation Intel® Core™ i7 processors, Intel® Xeon® and Intel® Atom™ processors, the Company offers a wide range of computer products which are designed to be compliant with industry specifications including those for products used in extremely harsh environments. Other processors now include NVIDIA® Tegra® K1 devices.

For more information on Concurrent Technologies Plc and its products please visit www.cct.co.uk.

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