

26 June 2017

Concurrent Technologies Plc
(the 'Company')

Product Announcement

Deployable Rugged Conduction-cooled Computer Board Released

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 the release of a further rugged conduction-cooled board.

The TR E5x/msd-RC, based on a quad-core Intel® Xeon® Processor, has successfully passed qualification tests including storage and operation over extreme temperature ranges and reliable operation when subjected to shock and vibration. The robust TR E5x/msd-RC is now available for use in applications within harsh environments such as those encountered in many military, defence, transportation and industrial applications.

As with all Concurrent Technologies Plc products, this is a long-life cycle computer board and is expected to be supplied for at least seven years. In addition to new customers and new projects, it will appeal to existing customers as a technology upgrade path from previous products, or to those customers currently in development with the commercial version of the product.

Glen Fawcett, CEO, Concurrent Technologies, commented:

"The release of this rugged product, following on from its earlier release at commercial grade, further demonstrates our strong commitment to providing our customers with products that can be used in a variety of applications and environments. These products are designed, manufactured and tested at our in-house facilities giving us control over all aspects of the hardware and complementary firmware and software products."

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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 traditionally feature Intel® processors, including the latest generation Intel® Core™ i7 processors, Intel® Xeon® and Intel® Atom™ processors. More recently NVIDIA® Tegra® K1 devices have been added to the product ranges along with complementary switch and I/O boards. 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.cct.co.uk

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