

**13 May 2014**

## **Concurrent Technologies Plc**

### **Product Launch**

#### **Low power additions to VME and CompactPCI® product ranges**

Concurrent Technologies Plc (the "Company"), 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 two new additions to its VME and CompactPCI range of embedded processor boards, using the low power Intel® Atom™ processor.

Both the VP D2x/msd and the TP D2x/msd boards are available with either a single-core or quad-core processor and are specifically targeted to offer excellent performance/Watt. They have a wide range of input and output features, and are available in commercial (0°-70°C), extended temperature and ruggedized variants, and support fanless operation. The boards are suitable for a range of applications within markets including defence, industrial, scientific, and transportation.

#### **Glen Fawcett, Managing Director, Concurrent Technologies Plc, commented:**

*"These versatile low power Atom™ based boards provide solutions for applications with a limited power budget, with the single-core variant typically consuming less than 12 Watts. The range of environmental specifications, as well as supporting operation without a cooling fan, further widens the range of potential applications for these products. The new Intel® Atom™ processor enables us to support multi-core options, error correcting memory, improved graphics and additional security and fast boot options - which are key features to many applications within the embedded markets that we serve."*

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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 Intel® processors, including the latest 4th generation Intel® Core™ i7, 3rd generation Intel® Core™ i7, 2nd generation Intel® Core™ i7, Intel® Core™ i7 processors 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.

For more information on Concurrent Technologies Plc and its products please visit [www.cct.co.uk](http://www.cct.co.uk).

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Company Announcement - General CNC