

**23 February 2015**

## **Concurrent Technologies Plc**

### **Product Launch**

### **Latest generation CompactPCI<sup>®</sup> processor board**

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 the release of its latest generation CompactPCI<sup>®</sup> embedded processor board.

The PP B1x/msd allows customers to easily migrate to the latest 4th generation Intel<sup>®</sup> Core™ processors, for longer system life-cycles. Three levels of performance are offered, and all variants are capable of driving three simultaneous displays powered by the integrated Intel<sup>®</sup> HD Graphics processor.

New to this generation of CompactPCI<sup>®</sup> boards is an option for dual 10 Gigabit Ethernet interfaces allowing for higher bandwidth connections with external equipment, which would have previously required the use of an additional expansion module. There are also options to add a mix of extra I/O including digital graphics, more USB and Ethernet. Typical applications would include telecommunications, defence, scientific and industrial control.

#### **Glen Fawcett, CEO, Concurrent Technologies Plc, commented:**

*"This new PP B1x/msd board provides a performance upgrade for existing customers using the well established CompactPCI<sup>®</sup> architecture that will enable them to continue to deploy innovative solutions. The new features on this product are a direct response to feedback received from our customers, demonstrating our commitment to this popular bus architecture."*

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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 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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