

# **A-WIT**

## *Press Information*

FOR IMMEDIATE RELEASE

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### **A-WIT TECHNOLOGIES RELEASES WORLD'S FIRST LOW COST C STAMP™ BASED BIOTECHNOLOGY LABORATORY IN A BOX**

WILLIAMSTOWN, NJ – (PRWEB) – June 10, 2009 – A-WIT Technologies releases world's first low cost C Stamp™ based Biotechnology laboratory in a box. The CS230000 and CS230001 both are new Biotechnology kits from A-WIT Technologies. Choose the CS230000 for US power supplies or the CS230001 for European power supplies. These kits provide everything necessary to build a complete Biotechnology Laboratory.

The kits include the 48-pin C Stamp, a uC 101 BOL board, PC programming cables, power supplies, instruments, and the Biotechnology Parts Kit. Students at the Middle School, High School, and College levels can learn programmable Digital Signal Processing (DSP), bio-signal amplification, and a host of other Biotechnology concepts.

The Biotechnology Parts Kit includes amplifiers, display, and instruments, etc. The electronic components required for the Biotechnology activities are also included in the Parts Kit. The activities introduce DSP and interfacing, electronics, Electromyogram (EMG), and Electrocardiogram (ECG); just to name a few concepts. All necessary software, documentation, curriculum, and highly illustrated instructions written by College professors are included in the Kit CD.

The power and versatility of the C Stamp guarantees that learners can expand upon their Biotechnology knowledge with their own ideas, projects, and imagination. Well thought out and pedagogically sound examples developed by college professors make sure that learning Biotechnology with these kits is a powerful and enjoyable experience.

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All items are new, fully tested, factory direct, and all software is included at no extra charge.

Speaking about A-WIT Technologies' Biotechnology kits, A-WIT's President, Dr. Orlando Hernandez stated, "In the spirit of staying true to our mission of social entrepreneurship and improving engineering education across the world, we have put together a very affordable set of electronics parts, equipment, and curriculum. With these tools, students in any part of the world can have access to the exciting field of Biotechnology."

Continuing to speak about these innovative engineering kits, Dr. Hernandez went on to say, "We have taken a novel approach that will be of great benefit to engineering students across the world."

### **About A-WIT**

A-WIT Technologies Inc. develops, markets, sells, and distributes microcomputer modules, associated hardware, and software tools. A-WIT Technologies has won acclaim for the company's commitment to low pricing, high quality and superior technical support. The C Stamp product line was introduced over 2 years ago with the mission to deliver innovative engineering education solutions that add value to students learning experiences and teachers. To date, A-WIT offers over 200 products in more than 10 product categories serving the Education, Consumer, and Industrial markets. For more information, go to [www.c-stamp.com](http://www.c-stamp.com).

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