

Contact: Joseph Rothman
BEEcube Inc.
Phone: (510) 525-1136
Fax: (888) 700-8917

39465 Paseo Padre Parkway
Suite 3700
Fremont, CA 94538
Tel: (510) 525-1136
www.beecube.com
info@beecube.com



PRESS RELEASE

BEEcube Inc. Joins the Armed Forces Communications and Electronics Association (AFCEA)

Fremont, Calif. November 15,2010: BEEcube, a leading provider of advanced system-level FPGA prototyping platforms is excited to be a member of the AFCEA and provide solutions for the aerospace, wireless communications, and defense markets.

This month, BEEcube announced it's latest product, the BEE4-W, specifically designed to address rapid system level prototyping of Wireless and Digital Communications designs, excels as a true real time development and deployment platform for: radar applications, signal intelligence, MIMO Communications, Software Defined Radio, and wireless algorithm applications. As an AFCEA member, we were happy to highlight this new technology at the MILCOM 2010 show in San Jose.

"We are very excited about joining AFCEA. BEEcube is very committed to the defense and aerospace industries, and already has a large installed based with our BEE technology," says Senior VP of Marketing and Business Development, Joseph Rothman.

About BEEcube:

BEEcube, a leading provider of advanced system-level FPGA prototyping platforms, was founded in 2006. Spinning out of the University of California, Berkeley, BEEcube's founders include the best academic minds in

Silicon Valley and are credited with founding a number of leading companies, including Atheros Communications.

There are over 150 BEE systems deployed worldwide in major corporations and top universities. Corporations currently using BEE systems include: Xilinx, Microsoft, Sun Microsystems, Aerospace Corporation, and Thales Group. Leading universities include: University of California, Berkeley, Stanford University, Massachusetts Institute of Technology, Imperial College London, Barcelona Super Computing Center, Tokyo University, Tsinghua University, and Peking University.

For more information contact info@beecube.com or visit the website: www.beecube.com. Telephone: (510)252-1136. Facsimile: (888)700-8917. BEEcube's corporate headquarters is based at 39465 Paseo Padre Parkway, Suite 3700, Fremont, CA 94538.

BEEcube, BEE, BEE3, BEE3-W, BEEcube Platform Studio are trademarks of BEEcube Inc. All rights reserved.

BEEcube acknowledges trademarks or registered trademarks of other organizations for their respective products and services