



Dear Design Professional:

Thank you for purchasing the Altera® Embedded Systems Development Kit, Cyclone® III Edition. To begin designing, please refer to the Quick Start Guide included in this kit.

As part of this development kit, you'll find everything you need to accelerate your embedded system development: hardware, example processor systems, software applications, FPGA and software development tools, and documentation.

Installation: Download the Altera Complete Design Suite at <http://www.altera.com/products/software/sfw-index.jsp>. The design suite contains all the software, design tools, and intellectual property (IP) cores you need to develop your embedded system hardware and software. You can download Quartus® II design software, IP MegaCore® library, and Nios® II Embedded Design Suite at <http://www.altera.com/products/devkits/altera/kit-emb-dev-cyc3.html>.

You also receive a free evaluation of the Nios II C-to-Hardware (C2H) Acceleration Compiler, MicroC/OS-II RTOS, NicheStack TCP/IP Stack - Nios II Edition, and much more. To learn more about Altera's embedded offerings, please visit www.altera.com/embedded. To purchase IP core licenses, see the IP section of the user guide.

Kit Updates: To get the latest information about this kit including documentation, designs, and purchasing IPs, visit www.altera.com/esdk.

Technical Documentation: Technical documentation is available on the Altera website. To ensure you always have the latest documentation, we recommend that you subscribe to the *IP and Embedded Processors* literature update. With this free subscription, you will automatically receive email notification when technical literature such as data sheets, application notes, white papers, and errata sheets have been added or updated on the Altera website.

- Subscribe to literature updates: www.altera.com/literature/lit-index.html

Altera e-Newsletters: Altera publishes quarterly e-newsletters that focus on embedded and digital signal processing (DSP) technologies.

- Subscribe to e-newsletters: www.altera.com/subscribe-enewsletter

Technical Support and Nios Community Web Forum: If you have any questions, please contact Altera technical support online at mysupport.altera.com. Additionally, a Nios community web forum and community wiki are now available online at www.alteraforum.com.

Once again, thank you for purchasing this Altera Embedded System Development Kit, Cyclone III Edition. We look forward to helping you meet your embedded design challenges.

Sincerely,

A handwritten signature in black ink, appearing to read "Bob Garrett".

Bob Garrett
Altera Corporation
Senior Manager, Embedded Marketing