



Dear Design Professional:

Thank you for purchasing the Altera® FPGA Development Kit, Cyclone® III Edition. This comprehensive kit provides users with an unprecedented combination of low power, high functionality, and low cost with the Cyclone III family's largest device.

The Cyclone III device family delivers:

- The lowest power 65-nm FPGA available from any supplier
- A robust set of memories, digital signal processing (DSP) capabilities, and support for a wide array of interfaces and I/O standards
- An ideal way to complement or replace ASSPs or ASICs

This kit will speed up the design and verification portion of your project, whether it's for an automotive, consumer, wireless communication, video processing, military, industrial, or other high-volume, cost-sensitive application.

To stay current with new information related to this development kit, please check out the following web pages:

- To purchase a subscription edition of the Quartus II design software:  
[www.altera.com/buy/software/buy-software.html](http://www.altera.com/buy/software/buy-software.html).
- To download a free copy of the Quartus II Web Edition design software:  
[https://www.altera.com/support/software/download/sof-download\\_center.html](https://www.altera.com/support/software/download/sof-download_center.html).
- For new design examples or daughtercard expansion options:  
[www.altera.com/products/devkits/altera/kit-cyc3.html](http://www.altera.com/products/devkits/altera/kit-cyc3.html).
- General Cyclone III FPGA literature: [www.altera.com/literature/lit-cyc3.jsp](http://www.altera.com/literature/lit-cyc3.jsp).
- To receive email notification when technical literature has been added or updated on the Altera website, sign-up at [www.altera.com/literature/lit-index.html](http://www.altera.com/literature/lit-index.html).
- To receive Altera quarterly e-newsletters focused on embedded and DSP technologies, sign-up at [www.altera.com/subscribe-enewsletter](http://www.altera.com/subscribe-enewsletter). These newsletters include links to new application notes, reference designs, and online training materials.
- Join Altera-related web forum to meet the community of FPGA and embedded developers who share ideas, trade design tips, etc.: [www.alteraforum.com](http://www.alteraforum.com). The forum is another resource for getting questions answered.

If you have any additional questions on this product, please contact your local Altera sales representative. For online technical support, visit [www.altera.com/mysupport](http://www.altera.com/mysupport).

Thank you for choosing Altera.

Sincerely,

A handwritten signature in black ink, appearing to read "Luanne Schirrmeister".

Luanne Schirrmeister  
Director, Low-cost Products  
Altera Corporation

\* Board is European Restriction of Hazardous Substances (RoHS)-compliant