



Product Change Notification

107244 - 00

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Should you have any issues with the timeline or content of this change, please contact the Intel Representative(s) for your geographic location listed below. No response from customers will be deemed as acceptance of the change and the change will be implemented pursuant to the key milestones set forth in this attached PCN.

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Product Change Notification

Change Notification #: 107244 - 00
Change Title: D975XBX2, PCN 107244-00, Product Design, New BIOS, VR ctrl, box contents
Date of Publication: February 08, 2007

Key Characteristics of the Change:

Product Design

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	Mar 09, 2007
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Description of Change to the Customer:

1. Updating the BIOS to revision 2507.
2. Adding the option to use both Maxim parts and the existing Pericom parts in PCIe x8/x8 switching circuit.
3. Adding an enhanced revision of the ADI voltage regulator controller.

Additional items for retail desktop boards:

- a. China RoHS documentation enhancements.
- b. Updated printed product guide.
- c. Updated the driver CD.

Customer Impact of Change and Recommended Action:

It is recommended that customers evaluate this new BIOS to ensure a smooth transition. Detailed BIOS release notes can be viewed from: <http://developer.intel.com/products/motherboard/d975xbx2/tools.htm>

The changes have been thoroughly evaluated to ensure that there is no quality, reliability or functional implications to our customers.

Products Affected / Intel Ordering Codes:

Pre Change Product Code	Pre Change MM#	Pre Change AA	Post Change MM#	Post Change AA
LAD975XBX2LKR 884201	884201	D53347-402	884201	D53347-403
BLKD975XBX2KR 885036	885036	D53350-505	885036	D53350-506
BOXD975XBX2KR 885040	885040	D53350-505	885040	D53350-506
S975XBX2 885414	885414	D66350-302	885414	D66350-303

Reference Documents / Attachments:

Document:

Location #:

PCN Revision History:

Date of Revision:

February 8, 2007

Revision Number:

00

Reason:

Originally Published PCN