



# Product Change Notification

## 112834 - 00

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# Product Change Notification

**Change Notification #:** 112834 - 00  
**Change Title:** Intel® Dual Band Wireless-AC 7260 and Intel® Dual Band Wireless-N 7260 SKUs: 7260.HMIG; 7260.HMIANG; 7260.HMINBG; 7260.NGIG; 7260.NGIANG  
PCN 112834-00, Label, Manufacturing Site Update Label  
**Date of Publication:** January 20, 2014

## Key Characteristics of the Change:

Label, Manufacturing Site

## Forecasted Key Milestones:

<b>Date Customer Must be Ready to Receive Post-Conversion Material:</b>	Jan 31, 2014
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## Description of Change to the Customer:

The Intel® Dual Band Wireless-AC 7260 and Intel® Dual Band Wireless-N 7260 will have the following update:

1. Update Labeling information to include additional tracking information.
2. Add additional manufacturing site for 7260.NGIG and 7260.NGIANG SKUs. Intel will be adding the WDM8 site for the manufacturing for 7260.NGIG and 7260.NGIANG SKUs. As a result of this action the WDM8 site code will be added on product label and disti label, WDM8 = WZ. The WDM8 site has been fully qualified and will be building product using the same components and processes as the existing manufacturing site.

Current site	Added Site
WDM4 = CX	WDM8 = WZ

3. Add Indonesia marking

## Customer Impact of Change and Recommended Action:


Update customer Labeling information on Intel® Dual Band Wireless-AC 7260 and Intel® Dual Band Wireless-N 7260 Indonesia SKUs as follows:

1. Add additional tracking information to label per the table below.

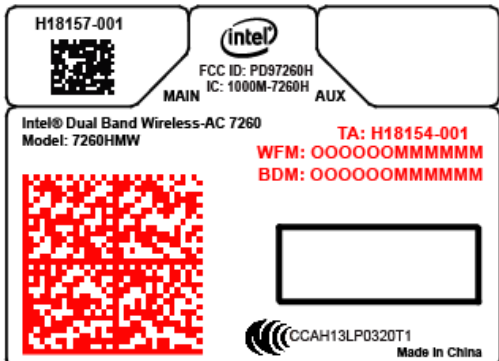
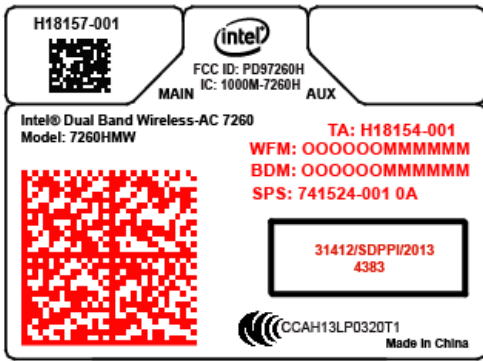
Product Code	7260.HMIG	7260.HMIANG	7260.HMINBG	7260.NGIG	7260.NGIANG
Intel Tracking#	741524-001	747832-001	750551-001	741525-001	747833-001

2. WDM8 has been added as a manufacturer for 7260.NGIG and 7260.NGIANG SKUs. The WDM8 site code will be added to the labels as a result of this change. There will be no change to Form, Fit or Function, except reference to the manufacturing location as mentioned above. For your information only there will be no change to Intel Ordering codes.

3. Add Indonesia marking

 <b>Indonesia</b>	<b>No</b>	<b>31412/SDPPI/2013</b> <b>4383</b>	<b>31384/SDPPI/2013</b> <b>4383</b>
		<b>AN:</b> 32544/SDPPI/2013 <b>4383</b>	<b>AN:</b> 32545/SDPPI/2013 <b>4383</b>
		<b>NB:</b> 31591/SDPPI/2013 <b>4383</b>	<b>NB:</b> 31590/SDPPI/2013 <b>4383</b>
		<b>BN:</b> 31385/SDPPI/2013 <b>4383</b>	<b>BN:</b> 31328/SDPPI/2013 <b>4383</b>
		<i>Note:</i> It is highly recommended for the OEMs to affix the label on their user guide or on their systems	<i>Note:</i> It is highly recommended for the OEMs to affix the label on their user guide or on their systems

### Example only labels

Before	After
	

Intel will attempt to deplete pre-conversion material before shipping post-conversion material but there is a possibility of Intel shipping mixed inventory. Therefore, customers will need to manage and migrate to the post-conversion material as soon as possible.

For your information only. No change to form fit or function. No change to Intel Ordering codes.

Milestone dates are estimates and subject to change based on business and operational conditions.

**Products Affected / Intel Ordering Codes:**

<b>Product Code</b>	<b>MM#</b>	<b>Pre Change TA</b>	<b>Post Change TA</b>
7260.HMIG	931597	H18154-002	H18154-003
7260.HMIANG	931598	H14980-002	H14980-003
7260.HMINBG	931599	H20912-002	H20912-003
7260.NGIG	931600	H18159-002	H18159-003
7260.NGIANG	931601	H14978-002	H14978-003

**PCN Revision History:**

**Date of Revision:**

January 20, 2014

**Revision Number:**

00

**Reason:**

Originally Published PCN