



Product Change Notification

Change Notification #: 838449-00

Change Title: Intel® Wireless-AC 9260, 2230, 2x2 AC+BT, Gigabit, vPro® and Intel® Wireless-AC 9260, 2230, 2x2 AC+BT, Gigabit, No vPro®, Label, Regulatory label updates

Date of Publication: November 22, 2024

Key Characteristics of the Change:

Label

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material	December 07, 2024
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Description of Change to the Customer:





The Intel® Wireless-AC9260 2230 SKUs listed in the products affected table below will undergo the following changes:

1. Update Japan Giteki MIC logo on the Disti label.
2. Update Pakistan PTA certification marking on the Disti label.
3. Update Oman TRA product marking on the Disti label.
4. Update Singapore IMDA's compliance marking box on the Disti label.
5. The Intel tracking revision will be changed on the following products.





Product Code	Before	After
9260.NGWG	0I	0J
9260.NGWG.NV	0I	0J

6. Product TA# dash up.

9260.NGWG Product Label - Before

J75202-002	
	
Intel® Model: 9260NGW Anatel: 05831-17-04423 T PN: G86C0007R510 SPS: 940565-001 0I FRU: 01AX771 WFM: OOOOOOXXXXXX BDM: OOOOOOXXXXXX MM: XXXXXX TA: J71849-009	  8SSW10M73247 XXXXYMDXXXX EC: 1840014 Made in Xxxxx  IC: 1000M-9260NG FCC ID: PD99260NG

9260.NGWG Product Label - After

J75202-002	
	
Intel® Model: 9260NGW Anatel: 05831-17-04423 T PN: G86C0007R510 SPS: 940565-001 0J FRU: 01AX771 WFM: OOOOOOXXXXXX BDM: OOOOOOXXXXXX MM: XXXXXX TA: J71849-010	  8SSW10M73247 XXXXYMDXXXX EC: 1840014 Made in Xxxxx  IC: 1000M-9260NG FCC ID: PD99260NG







9260.NGWG Disti Label - Before

<p>9260.NGWG</p> <p>VERSION #: J71849-009</p> <p>MADE IN XXXXX WITH PARTIAL FOREIGN CONTENT CARTON #: VVXXXXXXXX</p>	<p>MM #: XXXXXX</p> <p>PACK DATE: DD MMM YY PACKED BY: XXXXXX</p> <p>BATCH #: CCVVYMDRSS</p>	<p>QTY: 100</p> <p>1 88334 00140 2</p> <p>9 310779 300005</p>	<p>Intel® Dual Band Wireless-AC 9260 (Model: 9260NGW)</p> <p>PKG ID (3S) VVVVMMMMDDDD###XXXXXXXX100</p> <p>T P/N: G8C007R510</p>		<p>Intel Corporation 2200 Mission College Blvd Santa Clara, CA 95054-1549 USA www.intel.com</p> <p>Complies with FCC Standards DA 10842</p> <p>CNC (FEDERAL COMMUNICATIONS COMMISSION)</p> <p>003-170-025 5-15-05 GHz Indoor use only Do not communicate to high power radio</p> <p>0170079003</p> <p>MSIP-CRM-INT-9260NGW</p>
			<p>D P/N: XXXXXX</p> <p>REV: AX</p>	<p>HP P/N: 940564-001</p> <p>REV: 0I</p> <p>PACKAGE WEIGHT: X.X LBS</p>	
			<p>Vendor ID Loc Id VVVVJLLLLL</p> <p>Mfg Id MMMMM</p>	<p>L P/N: SW10M73247</p> <p>EC: 1840014</p>	

9260.NGWG Disti Label - After

<p>9260.NGWG</p> <p>VERSION #: J71849-010</p> <p>MADE IN XXXXX WITH PARTIAL FOREIGN CONTENT CARTON #: VVXXXXXXXX</p>	<p>MM #: XXXXXX</p> <p>PACK DATE: DD MMM YY PACKED BY: XXXXXX</p> <p>BATCH #: CCVVYMDRSS</p>	<p>QTY: 100</p> <p>1 88334 00140 2</p> <p>9 310779 300005</p>	<p>Intel® Dual Band Wireless-AC 9260 (Model: 9260NGW)</p> <p>PKG ID (3S) VVVVMMMMDDDD###XXXXXXXX100</p> <p>T P/N: G8C007R510</p>		<p>Intel Corporation 2200 Mission College Blvd Santa Clara, CA 95054-1549 USA www.intel.com</p> <p>Complies with FCC Standards DA 10842</p> <p>CNC (FEDERAL COMMUNICATIONS COMMISSION)</p> <p>003-170-025 5-15-05 GHz Indoor use only Do not communicate to high power radio</p> <p>0170079003</p> <p>MSIP-CRM-INT-9260NGW</p>
			<p>D P/N: XXXXXX</p> <p>REV: AX</p>	<p>HP P/N: 940564-001</p> <p>REV: 0J</p> <p>PACKAGE WEIGHT: X.X LBS</p>	
			<p>Vendor ID Loc Id VVVVJLLLLL</p> <p>Mfg Id MMMMM</p>	<p>L P/N: SW10M73247</p> <p>EC: 1840014</p>	

9260.NGWG.NV Product Label - Before

J75202-002	
	
Intel® Model: 9260NGW Anatel: 05831-17-04423 T PN: G86C0007R610 SPS: 920687-001 0I FRU: 01AX769 WFM: OOOOOOXXXXXX BDM: OOOOOOXXXXXX MM: XXXXXX TA: J71862-009	 MAIN 2  AUX 1  8SSW10M73241 XXXXYMDXXXX EC: 1837607 Made in Xxxxx    IC: 1000M-9260NG FCC ID: PD99260NG

9260.NGWG.NV Product Label - After

J75202-002	
	
Intel® Model: 9260NGW Anatel: 05831-17-04423 T PN: G86C0007R610 SPS: 920687-001 0J FRU: 01AX769 WFM: OOOOOOXXXXXX BDM: OOOOOOXXXXXX MM: XXXXXX TA: J71862-010	 MAIN 2  AUX 1  8SSW10M73241 XXXXYMDXXXX EC: 1837607 Made in Xxxxx    IC: 1000M-9260NG FCC ID: PD99260NG

9260.NG.WG.NV Disti Label - Before

9260.NG.WG.NV VERSION #: J71862-009 MADE IN XXXXXX WITH PARTIAL FOREIGN CONTENT CARTON #: VVXXXXXXXXX 	 MM #: XXXXXXX PACK DATE: DD MMM YY PACKED BY: XXXXXX BATCH #: CCVVYMDRSS 	QTY: 100 1 88334 00140 2 9 310779 300005	Intel® Dual Band Wireless-AC 9260 (Model: 9260NGW) PKG ID (3S) VVVVMMMMDDDD####XXXXXX100 T P/N: G86C0007R610		 AT BE BG CH CY CZ DE DK EE EL ES FI FR GB GR HU IE IS IT LI LU LV MT NL PL PT RO SE SI SK TR UK (NI) Intel Corporation 2200 Mission College Blvd Santa Clara, CA 95054-1549 USA www.intel.com
			D P/N: XXXXXX REV AXX 	HP P/N: 920686-001 REV: 01 PACKAGE WEIGHT: 3.3 LBS	
		Vendor ID Loc Id VVVVVLLLLL	Mfg Id MMMMM	L P/N: SW10M73241 EC: 1837607	Complies with FCC Part 15.247 DA19M42 CCAH17LP2590T7 Approved by PTA 9.622020 Applicant No: 0000001 Approval No: 179478-SUPREV17 300-170125 5.15-5.35 GHz Indoor use only Category 2 (transmitable to high power radio) 017907903 MSIP-CRM-INT-9260NGW

9260.NG.WG.NV Disti Label - After

9260.NG.WG.NV VERSION #: J71862-010 MADE IN XXXXXX WITH PARTIAL FOREIGN CONTENT CARTON #: VVXXXXXXXXX 	 MM #: XXXXXXX PACK DATE: DD MMM YY PACKED BY: XXXXXX BATCH #: CCVVYMDRSS 	QTY: 100 1 88334 00140 2 9 310779 300005	Intel® Dual Band Wireless-AC 9260 (Model: 9260NGW) PKG ID (3S) VVVVMMMMDDDD####XXXXXX100 T P/N: G86C0007R610		 AT BE BG CH CY CZ DE DK EE EL ES FI FR GB GR HU IE IS IT LI LU LV MT NL PL PT RO SE SI SK TR UK (NI) Intel Corporation 2200 Mission College Blvd Santa Clara, CA 95054-1549 USA www.intel.com
			D P/N: XXXXXX REV AXX 	HP P/N: 920686-001 REV: 0J PACKAGE WEIGHT: 3.3 LBS	
		Vendor ID Loc Id VVVVVLLLLL	Mfg Id MMMMM	L P/N: SW10M73241 EC: 1837607	Complies with FCC Part 15.247 DA19M42 CCAH17LP2590T7 Approved by PTA 9.622020 Applicant No: 0000001 Approval No: 179478-SUPREV17 300-170125 5.15-5.35 GHz Indoor use only Category 2 (transmitable to high power radio) 017907903 MSIP-CRM-INT-9260NGW

Customer Impact of Change and Recommended Action:

The label changes do not affect functionality.

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.

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

Please contact your local Intel Field Sales Representative if you have any further questions about these changes.

Products Affected/Intel Ordering Codes:

Marketing Name	Product Code	MM#	Pre Change TA	Post Change TA
Intel® Wireless-AC 9260, 2230, 2x2 AC+BT, Gigabit, vPro®	9260.NGWG	957712	J71849-009	J71849-010
Intel® Wireless-AC 9260, 2230, 2x2 AC+BT, Gigabit, No vPro®	9260.NGWG.NV	958867	J71862-009	J71862-010

PCN Revision History:

Date of Revision:

November 22, 2024

Revision Number:

00

Reason:

Originally Published PCN



Product Change Notification

838449-00

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No response from customers will be deemed an acceptance of the change, and the change will be implemented pursuant to the key milestones set forth in this attached PCN.

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.

Americas Contact: asmo.pcn@intel.com

Asia Pacific/PRC Contact: apacgccb@intel.com

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Japan Email: jccb.ijkk@intel.com