



Product Change Notification

Change Notification #: 118517-00
Change Title: Select Intel® NUC 11 Performance Mini PC Intel® Core™ i5, 8GB RAM, 500GB PCIeX4 Gen4 NVMe SSD, Windows® 10, Wireless Charging, US cord, single pack
Intel® NUC 11 Performance Mini PC Intel® Core™ i7, 16GB RAM, 500GB PCIeX4 Gen4 NVMe SSD, Windows® 10, Wireless Charging, US cord, single pack
Intel® NUC Kit, NUC11PAHi5
Intel® NUC Kit, NUC11PAHi3
Intel® NUC Kit, NUC11PAKi5
Intel® NUC Kit, NUC11PAHi7
PCN 118517-00, Product Design, Label, Product Material
BIOS, Image, and Label Update with addition of alternate part.

Date of Publication: September 22, 2021

Key Characteristics of the Change:
Product Design, Label, Product Material

Forecasted Key Milestones:


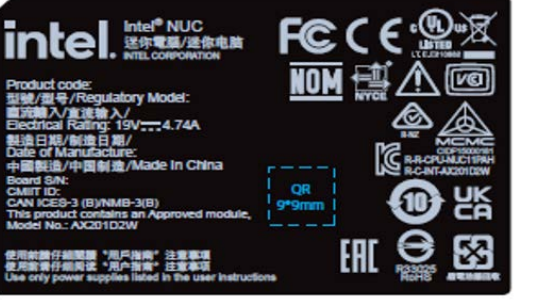



Date Customer Must be Ready to Receive Post-Conversion Material	October 07, 2021
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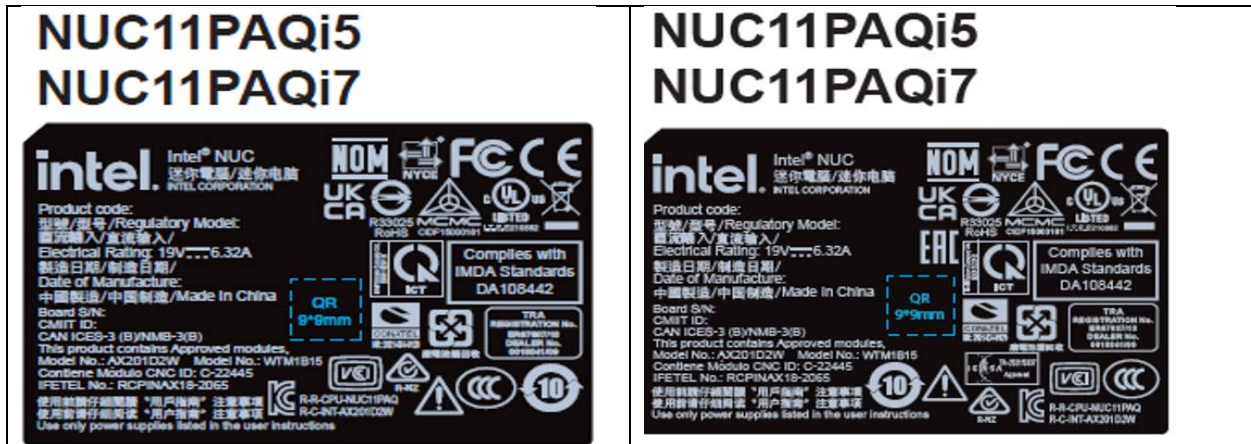
Description of Change to the Customer:

The Intel SKUs listed in the products affected table below will have the following changes.

1. BIOS update to PA0041. A complete list of BIOS changes can be found in the BIOS release notes. The BIOS updates and release notes can be found at <http://downloadcenter.intel.com> .
2. L10 OS image update from WIN10 20H2 to 21H1

3. Update regulatory country on rating label Customs Union (Russia, Kazakhstan, Belarus) and South Africa, logos are EAC and ICASA

Old Label	New Label
<p style="text-align: center;">NUC11PAHi3</p>  <p>The old label for NUC11PAHi3 includes regulatory logos for EAC, ICASA, and RoHS. The text on the label includes: Intel NUC logo, Product code: 型号/型号/Regulatory Model: 直接输入/直接输入 / Electrical Rating: 19V~4.74A, 制造日期/制造日期 / Date of Manufacture: 中国制造/中国制造/Made In China, Board S/N: R-R-CPU-NUC11PAK R-C-INT-AX201D2W, CMIIT ID: CAN ICES-3 (B)NMB-3(B), This product contains an Approved module, Model No.: AX201D2W, and a QR code.</p>	<p style="text-align: center;">NUC11PAHi3</p>  <p>The new label for NUC11PAHi3 has updated regulatory logos for EAC and ICASA. The text on the label includes: Intel NUC logo, Product code: 型号/型号/Regulatory Model: 直接输入/直接输入 / Electrical Rating: 19V~4.74A, 制造日期/制造日期 / Date of Manufacture: 中国制造/中国制造/Made In China, Board S/N: R-R-CPU-NUC11PAK R-C-INT-AX201D2W, CMIIT ID: CAN ICES-3 (B)NMB-3(B), This product contains an Approved module, Model No.: AX201D2W, and a QR code.</p>
<p style="text-align: center;">NUC11PAHi5 NUC11PAKi5 NUC11PAHi7</p>  <p>The old label for NUC11PAHi5, NUC11PAKi5, and NUC11PAHi7 includes regulatory logos for EAC, ICASA, and RoHS. The text on the label includes: Intel NUC logo, Product code: 型号/型号/Regulatory Model: 直接输入/直接输入 / Electrical Rating: 19V~6.32A, 制造日期/制造日期 / Date of Manufacture: 中国制造/中国制造/Made In China, Board S/N: R-R-CPU-NUC11PAK R-C-INT-AX201D2W, CMIIT ID: CAN ICES-3 (B)NMB-3(B), This product contains an Approved module, Model No.: AX201D2W, and a QR code.</p>	<p style="text-align: center;">NUC11PAHi5 NUC11PAHi7</p>  <p>The new label for NUC11PAHi5 and NUC11PAHi7 has updated regulatory logos for EAC and ICASA. The text on the label includes: Intel NUC logo, Product code: 型号/型号/Regulatory Model: 直接输入/直接输入 / Electrical Rating: 19V~6.32A, 制造日期/制造日期 / Date of Manufacture: 中国制造/中国制造/Made In China, Board S/N: R-R-CPU-NUC11PAK R-C-INT-AX201D2W, CMIIT ID: CAN ICES-3 (B)NMB-3(B), This product contains an Approved module, Model No.: AX201D2W, and a QR code.</p>
	<p style="text-align: center;">NUC11PAKi5</p>  <p>The new label for NUC11PAKi5 has updated regulatory logos for EAC and ICASA. The text on the label includes: Intel NUC logo, Product code: 型号/型号/Regulatory Model: 直接输入/直接输入 / Electrical Rating: 19V~6.32A, 制造日期/制造日期 / Date of Manufacture: 中国制造/中国制造/Made In China, Board S/N: R-R-CPU-NUC11PAK R-C-INT-AX201D2W, CMIIT ID: CAN ICES-3 (B)NMB-3(B), This product contains an Approved module, Model No.: AX201D2W, and a QR code.</p>



4. Add alternative sources including card reader IC (turnkey part) due to material shortage.

Customer Impact of Change and Recommended Action:

These changes have been thoroughly evaluated to ensure that there are no quality or reliability implications to our customers.

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

Customer can expect to receive mixed inventory until current inventory levels are depleted.

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

Products Affected/Intel Ordering Codes:

Marketing Name	Product Code	MM#	Pre Change SA	Pre Change AA	Post Change SA	Post Change AA
Intel® NUC Kit, NUC11PAHi7, no cord, single pack	RNUC11PAHI70000	99A60W	M15513-305	K90104-304	M15513-306	K90104-305
Intel® NUC Kit, NUC11PAHi7, CN cord, single pack	RNUC11PAHI70006	99A612	M15531-305	K90104-304	M15531-306	K90104-305
Intel® NUC Kit, NUC11PAHi5, no cord, single pack	RNUC11PAHI50000	99A61Z	M15533-305	K90634-304	M15533-306	K90634-305
Intel® NUC Kit, NUC11PAHi5, CN cord, single pack	RNUC11PAHI50006	99A62R	M15550-305	K90634-304	M15550-306	K90634-305
Intel® NUC Kit, NUC11PAKi5, CN cord, single pack	RNUC11PAKI50006	99A636	M15553-305	K90634-304	M15553-306	K90634-305
Intel® NUC Kit, NUC11PAHi3, no cord, single pack	RNUC11PAHI30000	99A637	M11791-305	M11790-304	M11791-306	M11790-305
Intel® NUC Kit, NUC11PAHi3, CN cord, single pack	RNUC11PAHI30006	99A63D	M15586-305	M11790-304	M15586-306	M11790-305
Intel® NUC Kit, NUC11PAHi5, IN cord, single pack	RNUC11PAHI50005	99A6F1	M15549-305	K90634-304	M15549-306	K90634-305
Intel® NUC 11 Performance Mini PC Intel® Core™ i7, 16GB RAM, 500GB PCIeX4 Gen4 NVMe SSD, Windows® 10, Wireless Charging, US cord, single pack	RNUC11PAQI70QA1	99A9P9	M21011-304	K90104-304	M21011-305	K90104-305
Intel® NUC 11 Performance Mini PC Intel® Core™ i5, 8GB RAM, 500GB PCIeX4 Gen4 NVMe SSD, Windows® 10, Wireless Charging, US cord, single pack	RNUC11PAQI50WA1	99A9PH	M21023-304	K90634-304	M21023-305	K90634-305

PCN Revision History:

Date of Revision:

September 22, 2021

Revision Number:

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Reason:

Originally Published PCN



Product Change Notification

118517-00

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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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