

Product Change Notification

Change Notification #: 116264 - 01

Change Title: Intel® NUC Kit, NUC8i7HNK, w/ AU cord,

Intel® NUC Kit, NUC8i7HNK, w/ EU cord, Intel® NUC Kit, NUC8i7HNK, w/ UK cord, Intel® NUC Kit, NUC8i7HNK, w/ US cord, Intel® NUC Kit, NUC8i7HNK, w/ no cord, Intel® NUC Kit, NUC8i7HVK, w/ AU cord,

Intel® NUC Kit, NUC8i7HVK, w/ EU cord, Intel® NUC Kit, NUC8i7HVK, w/ UK cord, Intel® NUC Kit, NUC8i7HVK, w/ US cord, Intel® NUC Kit, NUC8i7HVK, w/ no cord,

PCN 116264-01, Product Design, Product

Material,

BIOS and Cable Update,

Reason for Revision: DMIC Cable update

Date of Publication: July 26, 2018

Key Characteristics of the Change:

Product Design, Product Material

Forecasted Key Milestones:

Post-Conversion Material: June 8, 2018
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Description of Change to the Customer:

Reason for Revision: DMIC Cable update

The Intel® NUC Kit SKUs listed in the products affected table below will have the following change.

• The BIOS will be updated from HNKBLI70.86A.0029 to HNKBLI70.86A.0037. To access the release notes or get a copy of the BIOS for evaluation, go to http://downloadcenter.intel.com.

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The Digital microphone cable is being updated to include additional insulation for protection. See

attached picture.



Customer Impact of Change and Recommended Action:

It is recommended that customers evaluate this new BIOS to ensure a smooth transition. This change has been thoroughly evaluated to ensure that there are no quality or reliability implications to our customers. Intel validation of a new board revision does not include testing with older versions of BIOS.

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:

Product Code	MM#	Pre Change SA	Pre Change AA	Post Change SA	Post Change AA
BOXNUC8I7HVK	961303	J71485-502	J68196-502	J71485-503	J68196-503
BOXNUC8I7HVK1	961304	J71485-502	J68196-502	J71485-503	J68196-503
BOXNUC8I7HVK2	961305	J71485-502	J68196-502	J71485-503	J68196-503
BOXNUC8I7HVK3	961306	J71485-502	J68196-502	J71485-503	J68196-503
BOXNUC8I7HVK4	961307	J71485-502	J68196-502	J71485-503	J68196-503
BOXNUC8I7HNK	961316	J71486-502	J68197-502	J71486-503	J68197-503
BOXNUC8I7HNK1	961317	J71486-502	J68197-502	J71486-503	J68197-503
BOXNUC8I7HNK2	961318	J71486-502	J68197-502	J71486-503	J68197-503
BOXNUC8I7HNK3	961319	J71486-502	J68197-502	J71486-503	J68197-503
BOXNUC8I7HNK4	961712	J71486-502	J68197-502	J71486-503	J68197-503

PCN Revision History: Data of Povision

Date of Revision:	Revision Number:	Reason:
May 17, 2018	00	Originally Published PCN
July 26, 2018	01	DMIC Cable update

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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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