



Product Change Notification

Change Notification #: 116153 - 00
Change Title: Intel® NUC Kit, NUC7CJYH, PCN 116153-00, Label, Documentation, Update Regulatory Markings
Date of Publication: March 08, 2018

Key Characteristics of the Change:


Label, Documentation

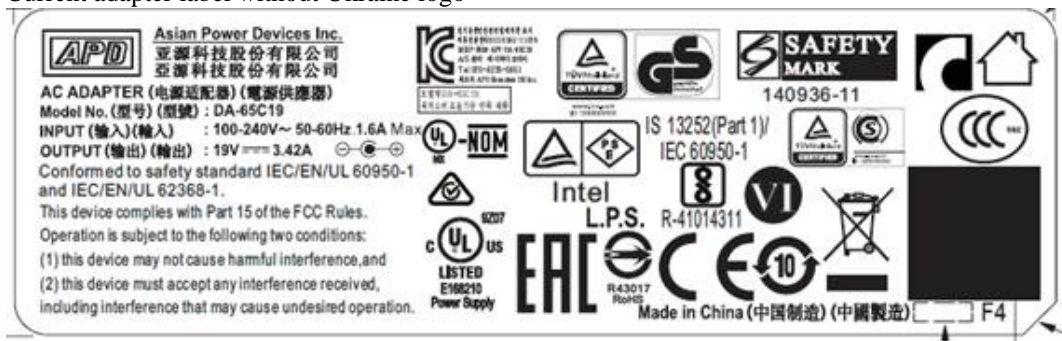
Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	March 29, 2018
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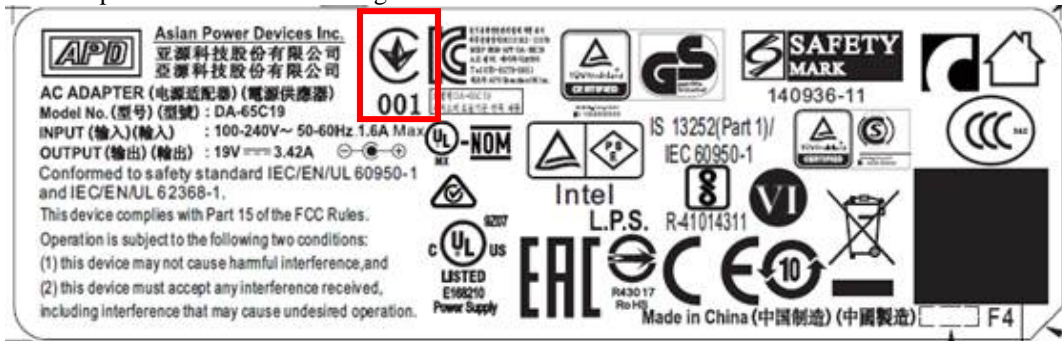
Description of Change to the Customer:

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

- The adapter will be updated with the Ukraine logo  001
Current adapter label without Ukraine logo



New adapter label with Ukraine logo



2. The rating label will be updated with BSMI, EAC, C-Tick R-NZ logos.
Current rating label:



New rating label:



3. The regulatory flyer will be updated
Current regulatory flyer:

	AT	BE	BG	CH	CY	CZ	DE	DK	EE
	EL	ES	FL	FR	HR	HU	IE	IS	IT
	LI	LT	LU	LV	MT	NL	NO	PL	PT
	RO	SE	SI	SK	TR	UK			

For RE-Directive 2014/53/EU

All operational modes:

2.4GHz: 802.11b, 802.11g, 802.11n (HT20), 802.11n (HT40), Bluetooth

5GHz: 802.11a, 802.11ac (VHT20), 802.11ac (VHT40), 802.11ac (VHT80)

The frequency, mode and the maximum transmitted power in EU are listed below:

2412-2472MHz : 15.0 dBm

5150-5250MHz : 18.5 dBm

5250-5350MHz : 18.8 dBm

5470-5725MHz : 20.0 dBm

5725-5850MHz : 11.3 dBm

The adapter shall be installed near the equipment and shall be easily accessible.

New regulatory flyer:

	AT	BE	BG	CH	CY	CZ	DE	DK	EE
	EL	ES	FL	FR	HR	HU	IE	IS	IT
	LI	LT	LU	LV	MT	NL	NO	PL	PT
	RO	SE	SI	SK	TR	UK			

For RE-Directive 2014/53/EU

All operational modes:

2.4GHz: 802.11b, 802.11g, 802.11n (HT20), 802.11n (HT40), Bluetooth

5GHz: 802.11a, 802.11ac (VHT20), 802.11ac (VHT40), 802.11ac (VHT80)

The frequency, mode and the maximum transmitted power in EU are listed below:

2412-2472MHz : 19.9 dBm

5150-5250MHz : 22.8 dBm

5250-5350MHz : 22.8 dBm

5470-5725MHz : 23.0 dBm

5725-5850MHz : 13.97 dBm

The adapter shall be installed near the equipment and shall be easily accessible.

Customer Impact of Change and Recommended Action:

The changes to the labels and flyer have no impact on the functionality of the product. Customers should be aware of the changes and take any steps necessary to eliminate any impact for their business.

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 TA	Pre Change SA	Post Change TA	Post Change SA
BOXNUC7CJYH	961251	J84197-100	J67971-401	J84197-101	J67971-402
BOXNUC7CJYH1	961252	J84198-100	J67971-401	J84198-101	J67971-402
BOXNUC7CJYH2	961253	J84199-100	J67971-401	J84199-101	J67971-402
BOXNUC7CJYH3	961254	J84200-100	J67971-401	J84200-101	J67971-402
BOXNUC7CJYH4	961255	J84201-100	J67971-401	J84201-101	J67971-402
BOXNUC7CJYH5	961256	J84202-100	J67971-401	J84202-101	J67971-402

PCN Revision History:

Date of Revision:

March 8, 2018

Revision Number:

00

Reason:

Originally Published PCN



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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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