



Product Change Notification

Change Notification #: 118169-00
Change Title: Select Intel® NUC Mini PC with 11th Generation Intel® Core™ Processors and Intel® NUC Kit with 11th Generation Intel® Core™ Processors
PCN 118169-00, Label, Label Updates
Date of Publication: March 26, 2021

Key Characteristics of the Change:
Label

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	April 13, 2021
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Description of Change to the Customer:

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

1. Regulatory update for Malaysia, Morocco, EAC and ICASA
2. Update Brexit with running change
 - Add UKCA logo for regulatory label/regulatory flyer/ adapter label, and carton label
 - Add UK(NI) in CE pictogram
3. Remove the manufacturer address on regulatory label
4. Printing layout change on regulatory label
5. Replace adapter PE bag from A37334-009 to adapter vendor's PE bag

Change from old part	Change to new part
<p>Before: Regulatory label</p> 	<p>After: Regulatory label</p> 

Consumer unit label for BTO

R33025 RoHS
 R-R-CPU-NUC11PH
 R-C-INT-AX201D2W

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			

TRA-United Arab Emirates
 Dealer ID: 0018841/09
 TA RTTE: ER67687/18
 Model: AX201D2W
 Type: WLAN

Consumer unit label for BTO

UK CA
 ICASA TA-2020/7722 APPROVED
 R33025 RoHS
 R-R-CPU-NUC11PH
 R-C-INT-AX201D2W

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(NI)		

TRA-United Arab Emirates
 Dealer ID: 0018841/09
 TA RTTE: ER67687/18
 Model: AX201D2W
 Type: WLAN

Trade item label for BTO

R-R-CPU-NUC11PH
 R-C-INT-AX201D2W

R33025 RoHS

TRA-United Arab Emirates
 Dealer ID: 0018841/09
 TA RTTE: ER67687/18
 Model: AX201D2W
 Type: WLAN

Trade item label for BTO

R-R-CPU-NUC11PH
 R-C-INT-AX201D2W

UK CA
 EAC

R33025 RoHS

TRA-United Arab Emirates
 Dealer ID: 0018841/09
 TA RTTE: ER67687/18
 Model: AX201D2W
 Type: WLAN

Consumer Unit label for BTF

TRA-United Arab Emirates
Device ID: 201433/101
E-Label: 201433/101
Model: R-C-INT-AX201D2W
Type: WLAN

R33025
RoHS

CE

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

R-R-CPU-NUC11PH
R-C-INT-AX201D2W

FC

Consumer Unit label for BTF

TRA-United Arab Emirates
Device ID: 201433/101
E-Label: 201433/101
Model: R-C-INT-AX201D2W
Type: WLAN

R33025
RoHS

CE

EFC UK CA

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

R-R-CPU-NUC11PH
R-C-INT-AX201D2W

FC

TA-2020/7722
APPROVED

Trade item label for BTF

R-R-CPU-NUC11PH
R-C-INT-AX201D2W

R33025
RoHS

CE

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

R-R-CPU-NUC11PH
R-C-INT-AX201D2W

FC

TRA-United Arab Emirates
Device ID: 201433/101
E-Label: 201433/101
Model: R-C-INT-AX201D2W
Type: WLAN

Trade item label for BTF

R-R-CPU-NUC11PH
R-C-INT-AX201D2W

R33025
RoHS

CE

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

R-R-CPU-NUC11PH
R-C-INT-AX201D2W

FC

TRA-United Arab Emirates
Device ID: 201433/101
E-Label: 201433/101
Model: R-C-INT-AX201D2W
Type: WLAN

Regulatory Flyer for L6

CE

CE Statements
This device complies with the essential requirements of the Radio Equipment Directive (RED) - 2014/53/EU.

Manufacturer:
Intel Corporation
Attn: Corp. Quality, 2200 Mission College Blvd,
Santa Clara, CA 95054-1549, USA

EU Single Place of Contact:
Intel Deutschland GmbH, Attn: Corp. Quality,
Am Campeon 10-17,
Neuberg, 85579 - Germany

This equipment complies with EU radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

In the European Union, this symbol indicates that this product including battery must not be disposed of with household waste. It is your responsibility to hand it over to a designated collection point for the recycling of waste electrical and electronic equipment. For more information, please contact your local waste collection center or the point of purchase of this product.

For RE-Directive 2014/53/EU
All operational modes:
2.4GHz: 802.11b, 802.11g, 802.11n (HT20), 802.11n (HT40), 802.11ac
5GHz: 802.11a, 802.11ac (VHT20), 802.11ac (VHT40), 802.11ac (VHT80), 802.11ac
The frequency, mode and the maximum transmitted power in EU are listed below:
2400MHz: 20 dBm
5150MHz: 23 dBm
5250MHz: 23 dBm
5470MHz: 22.9 dBm
5725MHz: 13.98 dBm

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

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

Regulatory Flyer for L6

CE UK

CE Statements
This device complies with the essential requirements of the Radio Equipment Directive (RED) - 2014/53/EU.

Manufacturer:
Intel Corporation, 2200 Mission College Blvd,
Santa Clara, CA 95054-1549, USA

EU Single Place of Contact:
Intel Deutschland GmbH, Attn: Corp. Quality,
Am Campeon 10-17,
Neuberg, 85579 - Germany

UK Single Place of Contact:
Intel Corporation (UK), Attn: Corp. Quality,
High Wycombe, Bucks,
Watlington SN2 1RZ, UK

This equipment complies with EU radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

In the European Union, this symbol indicates that this product including battery must not be disposed of with household waste. It is your responsibility to hand it over to a designated collection point for the recycling of waste electrical and electronic equipment. For more information, please contact your local waste collection center or the point of purchase of this product.

For RE-Directive 2014/53/EU
All operational modes:
2.4GHz: 802.11b, 802.11g, 802.11n (HT20), 802.11n (HT40), 802.11ac
5GHz: 802.11a, 802.11ac (VHT20), 802.11ac (VHT40), 802.11ac (VHT80), 802.11ac
The frequency, mode and the maximum transmitted power in EU are listed below:
2400MHz: 20 dBm
5150MHz: 23 dBm
5250MHz: 23 dBm
5470MHz: 22.9 dBm
5725MHz: 13.98 dBm

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

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

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Regulatory Flyer for L10

CE

CE Statements
This device complies with the essential requirements of the Radio Equipment Directive (RED) 2014/53/EU.

Manufacturer:
Intel Corporation
Attn: Corp. Quality, 2200 Mission College Blvd,
Santa Clara, CA 95054-1649, USA

EU Single Place of Contact:
Intel Deutschland GmbH, Attn: Corp. Quality,
Am Campus 10-12,
Neuberg 85759 - Germany

This equipment complies with EU radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

For EU Directive 2014/53/EU
All operational modes:
2.4GHz: 802.11a, 802.11g, 802.11n (HT20), 802.11n (HT40), Bluetooth
5GHz: 802.11a, 802.11ac (HT20), 802.11ac (HT40), 802.11ac (VHT40), 802.11ac
The frequency, mode and the maximum transmitted power in EU are listed below:
2400MHz: 20 dBm
5150MHz: 23 dBm
5250MHz: 23 dBm
5470MHz: 22.5 dBm
5725MHz: 13.95 dBm

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

In the European Union, this symbol indicates that this product including battery must not be disposed of with household waste. It is your responsibility to hand it over to a designated collection point for the recycling of waste electrical and electronic equipment. For more information, please contact your local waste collection center at the point of purchase of this product.

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M23342-003

Regulatory Flyer for L10

CE UK

CE Statements
This device complies with the essential requirements of the Radio Equipment Directive (RED) 2014/53/EU.

Manufacturer:
Intel Corporation
Attn: Corp. Quality, 2200 Mission College Blvd,
Santa Clara, CA 95054-1649, USA

EU Single Place of Contact:
Intel Corporation
Attn: Corp. Quality, 2200 Mission College Blvd,
Santa Clara, CA 95054-1649, USA

UK Single Place of Contact:
Intel Corporation (UK) Ltd, Attn: Corp. Quality,
First Floor, London,
Windsor Place, London, W1R 1JL, UK

This equipment complies with EU radiation exposure limits set forth for an uncontrolled environment. This equipment should be located and operated with minimum distance 20cm between the radiator & your body.

For EU Directive 2014/53/EU
All operational modes:
2.4GHz: 802.11a, 802.11g, 802.11n (HT20), 802.11n (HT40), Bluetooth
5GHz: 802.11a, 802.11ac (HT20), 802.11ac (VHT40), 802.11ac (VHT80), 802.11ac
The frequency, mode and the maximum transmitted power in EU are listed below:
2400MHz: 20 dBm
5150MHz: 23 dBm
5250MHz: 23 dBm
5470MHz: 22.5 dBm
5725MHz: 13.95 dBm

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

In the European Union, this symbol indicates that this product including battery must not be disposed of with household waste. It is your responsibility to hand it over to a designated collection point for the recycling of waste electrical and electronic equipment. For more information, please contact your local waste collection center at the point of purchase of this product.

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M23342-003

Adapter regulatory label

LITEON AC ADAPTER
LITE-ON TECHNOLOGY CORPORATION 電源供應器/电源适配器

INPUT/輸入/輸入: AC100-240V~50-60Hz, 3.5A
OUTPUT/輸出/輸出: 19.5V = 11.8A 230.0W
MODEL 型號/型号: PA-1231-12
MADE IN CHINA(D) 中國製造/中国制造
製造商: 光寶科技股份有限公司
製造商: 光寶科技股份有限公司

Factory: LITE-ON TECHNOLOGY (CHANGZHOU) CO.,LTD
- Apparatets stikprop skal tilsluttes en stikkontakt med jord, som giver forbindelse til stikproppens jord.
- Laite on liitettävä suojakoskettimilla varustettuun pistorasiaan
- Apparatet skall anslutas till jordat uttag.
Lite-On Electronics (Europe) Ltd./ 23, Apex Business Village, Cramlington, Northumberland, NE23 7BF, UK

9T54 E132068
UK CA EAC C UL US LISTED L.T.E. Power Supply LEVEL3

SBC CCC NOM NYCE CE M005 20 TUV Rheinland CERTIFIED JET Intel

SAFETY MARK KTL SU10462-17003 MSIP-REM-PPQ-PA-1231-12 Mfr. Name: LITE-ON TECHNOLOGY (CHANGZHOU) CO.,LTD A/S number: +85-2-590-9741 MSP License Holder: Lite-On Technology Corp.

EFICIENCIA ENERGÉTICA Cumple con la NOM-020-ENER-2017 170729-11

IS 13252(Part 1)/ IEC 60950-1 R33275 RoHS PA-1231-12 :גם17 יצרן: יצורן יצורן
R-41012386 www.bis.gov.in P1

Adapter regulatory label

LITEON AC ADAPTER
LITE-ON TECHNOLOGY CORPORATION 電源供應器/电源适配器

INPUT/輸入/輸入: AC100-240V~50-60Hz, 3.5A
OUTPUT/輸出/輸出: 19.5V = 11.8A 230.0W
MODEL 型號/型号: PA-1231-12
MADE IN CHINA(D) 中國製造/中国制造
製造商: 光寶科技股份有限公司
製造商: 光寶科技股份有限公司

Factory: LITE-ON TECHNOLOGY (CHANGZHOU) CO.,LTD
- Apparatets stikprop skal tilsluttes en stikkontakt med jord, som giver forbindelse til stikproppens jord.
- Laite on liitettävä suojakoskettimilla varustettuun pistorasiaan
- Apparatet skall anslutas till jordat uttag.
Lite-On Technology (Europe) B.V./ Raadhuislaan 30, 5341 GM Oss, The Netherlands.

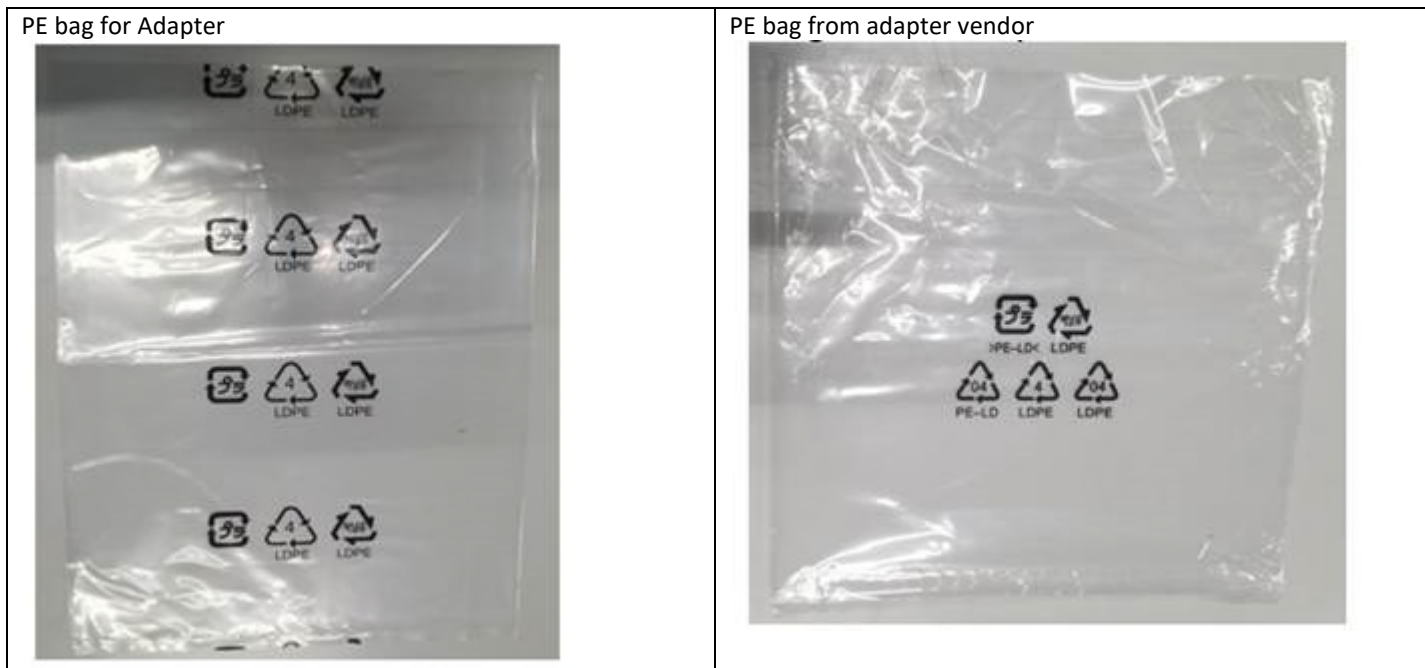
9T54 E132068
UK CA EAC C UL US LISTED L.T.E. Power Supply LEVEL3

SBC CCC NOM NYCE CE M005 20 TUV Rheinland CERTIFIED JET Intel

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EFICIENCIA ENERGÉTICA Cumple con la NOM-020-ENER-2017 170729-11

IS 13252(Part 1)/ IEC 60950-1 R33275 RoHS PA-1231-12 :גם17 יצרן: יצורן יצורן
R-41012386 www.bis.gov.in P1



Customer Impact of Change and Recommended Action:

Intel anticipates no impact to customers. 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	Post Change SA
SWNUC11PHKI7C00	99AC0A	M26149-402	M26149-403
RNUC11PHKI7C000	99AC0C		
RNUC11PHKI7C001	99AC0D		
RNUC11PHKI7C002	99AC0F		
RNUC11PHKI7C003	99AC0G		
RNUC11PHKI7C004	99AC0H		
RNUC11PHKI7C005	99AC0K	M30641-402	M30641-403
RNUC11PHKI7C006	99AC0L	M26150-402	M26150-403
RNUC11PHKI7CAA0	99AC0M		
RNUC11PHKI7CAA1	99AC0P		
RNUC11PHKI7CAA2	99AC0R		
RNUC11PHKI7CAA6	99AC0X	M26148-402	M26148-403
SWNUC11PHKI7CAA	99AC0Z	M26147-402	M26147-403

PCN Revision History:

Date of Revision:
March 26, 2021

Revision Number:
00

Reason:
Originally Published PCN



Product Change Notification

118169-00

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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.

Americas Contact: asmo.pcn@intel.com

Asia Pacific/PRC Contact: apacgccb@intel.com

Europe Email: eccb@intel.com

Japan Email: jccb.ijkk@intel.com

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