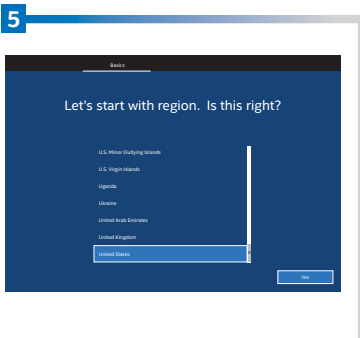
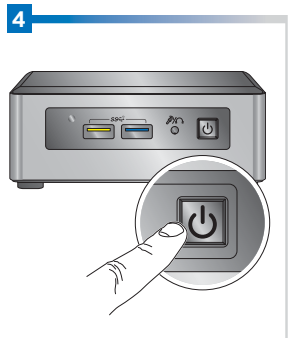
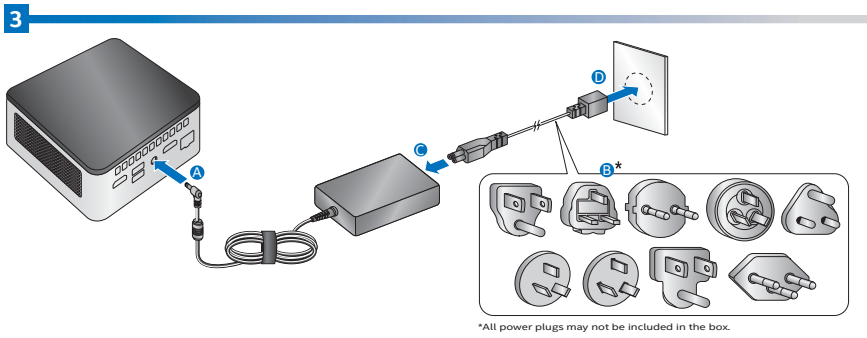
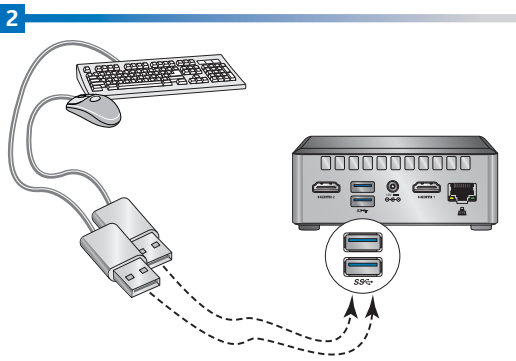
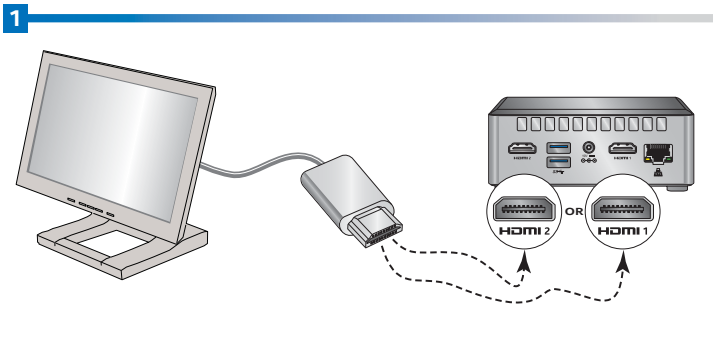
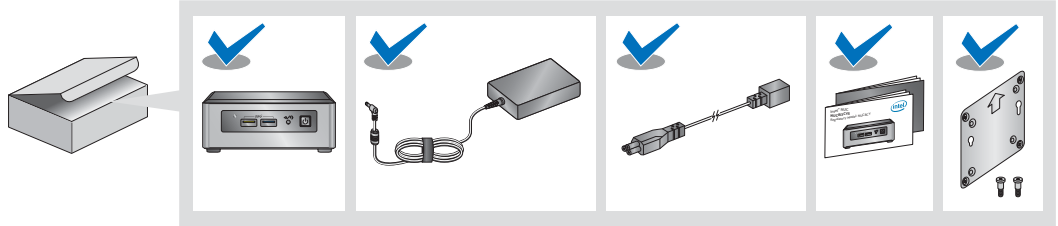
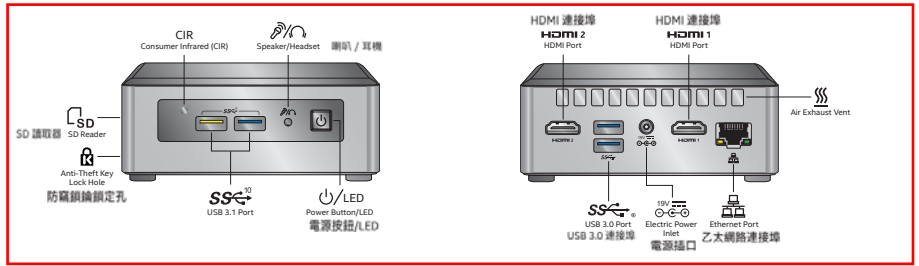
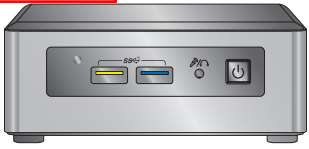
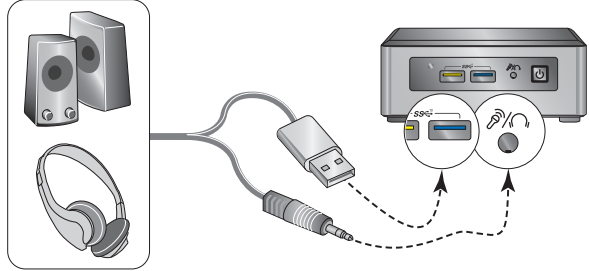


Intel® NUC
NUC8i3CYS
 Regulatory Model: NUC8CY
 迷你電腦
 型號:NUC8CY



Optional



Intel® NUC
Regulatory Model: NUC8CY
Project Code: NUC8i3CY
Regulatory Information



Additional Internal Hardware Required for NUC8i3CY:

No additional internal hardware required.
 無需額外的内部硬件。

FCC Declaration of Conformity

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

For questions related to the EMC performance of this product, contact:

Intel Corporation
 Attn: Corporate Quality
 2200 Mission College Blvd.
 Santa Clara, CA 95054
 USA

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

This device meets the government's requirements for exposure to radio waves.

This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government, Industry Canada, and other national regulatory agencies.

Any special accessories needed for compliance must be specified in the instruction manual. Use only shielded and terminated cables to connect I/O devices to this equipment.

Any changes or modifications not expressly approved by Intel could void your authority to operate the equipment.

Canadian Department of Communications Compliance Statement

This digital apparatus does not exceed the Class B limits for radio noise emissions from digital apparatus set out in the Radio Interference Regulations of the Canadian Department of Communications. This device complies with industry Canada licence-exempt RSS standards(s). Operation is subject to the following two conditions: (1) this device may not cause interference and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil numérique n'émet pas de bruits radio électriques dépassant les limites applicables aux appareils numériques de la classe B prescrites dans le Règlement sur le brouillage radioélectrique édicté par le ministère des Communications du Canada. Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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

Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre la source de rayonnement et votre corps.

IC Warning Statement

The 5150-5250 MHz band is for indoor use only, to reduce potential for harmful interference to co-channel Mobile Satellite systems.



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 Corporation (UK) Ltd., Attn: Corp. Quality,
 Pipers Way,
 Swindon, Wiltshire SN3 1RJ, 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.



| | | | | | | | | |
|----|----|----|----|----|----|----|----|----|
| 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.

Japan Radio Law Warning Statement

電波法により5GHz帯は屋内使用に限ります。

Perchlorate Material-special handling may apply. See www.dtsc.ca.gov/hazardouswaste/perchlorate

AGREE PAR L'ARNT MAROC

Numéro d'agrément: MR 12119 ANRT 2016

Date d'agrément: 22/06/2016

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J95770-001

This product contains an Approved module, Model No. 8265D2W IFETEL NO. RCPIN8216-0897 information.

La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

Taiwan NCC 警語

應避免影響附近雷達系統之操作。

5.25-5.35 GHz 頻帶內操作之無線資訊傳輸設備，限於室內使用。

本產品符合低功率電波輻射性電機管理辦法 第十二條、第十四條等條文規定
 1. 經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。
 2. 低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前項合法通信，指依電信法規定作業之無線電通信。
 低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

委製廠商: 美商英特爾亞太科技有限公司
 地址: 台北市南港區忠孝東路 7 段 369 號 20 樓
 電話: 02-66220708



R33025
RoHS

台灣 RoHS 相關資訊, 請造訪:

<https://www.intel.com.tw/content/www/tw/zh/support/articles/000026615.html>

Warning



Improper use may cause explosion or the leakage of flammable liquid or gas

- Do not replace with an incorrect type of battery that can defeat a safeguard
- Do not dispose the battery into fire or a hot oven, or mechanically crush or cut the battery
- Do not leave the battery in an extremely high temperature surrounding environment
- Do not place the battery under extremely low air pressure



CAUTION Hot parts!

Burned fingers when handling the parts

Wait one-half hour after switching off before handling parts



Material Declaration Data Sheet

Management Methods on Control of Pollution From Electronic Information Products
 (China RoHS declaration)
 产品中有害物质的名称及含量
 Hazardous Substances Table

| 部件名称 (Parts) | 有害物质(Hazardous Substance) | | | | | |
|---|---------------------------|-----------|-----------|-----------------|---------------|-----------------|
| | 铅 (Pb) | 汞 (Hg) | 镉 (Cd) | 六价铬 (Cr(VI)) | 多溴联苯 (PBB) | 多溴二苯醚 (PBDE) |
| 微型电脑主机 NUC (Next Unit of Computing) | x | o | o | o | o | o |

本表格依据 SJ/T 11364 的规定编制。
 o : 表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572 标准规定的限量要求以下。
 o : Indicates that this hazardous substance contained in all homogeneous materials of such component is within the limits specified in GB/T 26572.
 x : 表示该有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572 标准规定的限量要求。
 x : Indicates that the content of such hazardous substance in at least a homogeneous material of such component exceeds the limits specified in GB/T 26572.
 对销售之日的所售产品,本表显示我公司供应链的电子信息技术产品可能包含这些物质。注意:在所售产品中可能会也可能不会含有所有列出的部件。
 This table shows where these substances may be found in the supply chain of our electronic information products, as of the date of sale of the enclosed product. Note that some of the component types listed above may or may not be a part of the enclosed product

除非另外特别的标注,此标志为针对所涉及产品的环保使用期限标志。

某些可更换的零部件可能会有一个不同的环保使用期限(例如,电池单元模块)。

此环保使用期限只适用于产品在产品手册中所规定的条件下工作。



The Environmental Protection Use Period (EUPUP) for all enclosed products and their parts are per the symbol shown here, unless otherwise marked. Certain field-replaceable parts may have a different EUPUP (for example, battery modules) number. The Environment-Friendly Use Period is valid only when the product is operated under the conditions defined in the product manual.

For information regarding regulatory compliance, go to: <http://www.intel.com/NUCSupport>.

За информация относно спазването на нормативните уредби отидете на: <http://www.intel.com/NUCSupport>.

有关合规信息, 请访问: <http://www.intel.cn/content/www/cn/zh/support/boards-and-kits/000005508.html>.

若需有關合規的資訊, 請蒞臨: <http://www.intel.com.tw/content/www/tw/zh/support/boards-and-kits/000005508.html>。

Za informacije o skladnosti s regulatornim propisima posjetite: <http://www.intel.com/NUCSupport>.

Informace týkající se souladu s právními předpisy získáte na adrese: <http://www.intel.com/NUCSupport>.

Oplysninger om regulerende overholdelse findes på: <http://www.intel.com/NUCSupport>.

Ga voor informatie over wettelijke conformiteitseisen naar: <http://www.intel.com/NUCSupport>.

Lisateavet reguleerivate nõuete kohta vt aadressilt <http://www.intel.com/NUCSupport>.

Lisätietoja vaatimustenmukaisuudesta on osoitteessa <http://www.intel.com/NUCSupport>.

Pour davantage d'informations sur la conformité à la réglementation, accédez à : <http://www.intel.fr/content/www/fr/fr/support/boards-and-kits/000005508.html>.

Pour plus d'information sur la conformité réglementaire, accédez à : <http://www.intel.com/NUCSupport>.

Informationen zu den gesetzlichen Bestimmungen finden Sie unter: <http://www.intel.de/content/www/de/de/support/boards-and-kits/000005508.html>.

Για πληροφορίες σχετικά με τη συμμόρφωση με τις ρυθμιστικές απαιτήσεις, επισκεφθείτε τη διεύθυνση: <http://www.intel.com/NUCSupport>.

A hatósági megfeleléségi követelményekről szóló információk itt találhatók: <http://www.intel.com/NUCSupport>.

Fyrir upplýsingar um hvort farið sé eftir reglum ferðu á: <http://www.intel.com/NUCSupport>.

Untuk informasi tentang kepatuhan peraturan, kunjungi: <http://www.intel.com/NUCSupport>.

Per informazioni relative alla conformità normativa, andare all'indirizzo: <http://www.intel.it/content/www/it/it/support/boards-and-kits/000005508.html>.

規制コンプライアンスについては、次の URL を参照してください。 <http://www.intel.co.jp/content/www/jp/ja/support/boards-and-kits/000005508.html>。

Нормативтік ережелерге сәйкестік туралы ақпаратты мына сайттан қараңыз: <http://www.intel.com/NUCSupport>.

규정 준수와 관련된 자세한 내용을 보려면 다음으로 이동하십시오: <http://www.intel.co.kr/content/www/kr/ko/support/boards-and-kits/000005508.html>.

Informāciju par normatīvo atbilstību skatiet šeit: <http://www.intel.com/NUCSupport>.

Jei pageidaujate daugiau informacijos apie privalomąjį reikalavimų atitikį, eikite į <http://www.intel.com/NUCSupport>.

For informasjon om forskrifter, gå til: <http://www.intel.com/NUCSupport>.

Aby uzyskać informacje dotyczące zgodności z przepisami, odwiedź stronę: <http://www.intel.com/NUCSupport>.

Para obter informações sobre a conformidade regulamentar, vá para: <http://www.intel.com.br/content/www/br/pt/support/boards-and-kits/000005508.html>.

Para mais informações relacionadas com a conformidade regulamentar, visite <http://www.intel.com/NUCSupport>.

Pentru informații cu privire la cerințele de conformitate cu prevederile legale, mergeți la: <http://www.intel.com/NUCSupport>.

Информация о соответствии требованиям приведена на странице: <http://www.intel.ru/content/www/ru/ru/support/boards-and-kits/000005508.html>.

Za informacije o regulatornoj usklađenosti, idite na: <http://www.intel.com/NUCSupport>.

Informácie ohľadne zákonných požiadaviek nájdete na adrese: <http://www.intel.com/NUCSupport>.

Informacije glede skladnosti z zakonom najdete na: <http://www.intel.com/NUCSupport>.

Para obtener información con respecto a la conformidad con las regulaciones, visite: <http://www.intel.la/content/www/xl/es/support/boards-and-kits/000005508.html>.

Para obtener información relativa al cumplimiento de la normativa, visite: <http://www.intel.com/NUCSupport>.

För information om regleringsefterlevnad, gå till: <http://www.intel.com/NUCSupport>.

Yönetmeliklere uygunluk konusunda daha fazla bilgi için bkz. <http://www.intel.com/NUCSupport>.

Інформацію щодо нормативних вимог до відповідності обладнання можна знайти на сторінці <http://www.intel.com/NUCSupport>.

.<http://www.intel.com/NUCSupport> للحصول على معلومات بخصوص التوافق التنظيمي، انتقل إلى:

.<http://www.intel.com/NUCSupport> לקבלת מידע על ציות לתקנה, עבור אל: