

















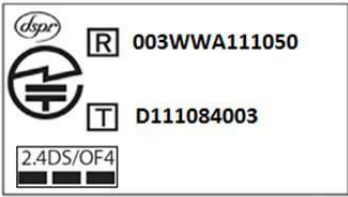
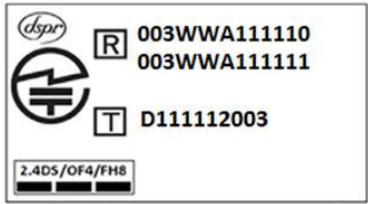










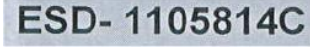
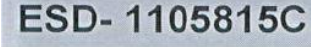



















 <b>Modular Regulatory Certification Country Markings</b> <i>(Table lists only countries requiring marking not all certified countries)</i>			
Countries	Marking is on the board label	Intel® Centrino® Wireless-N 105	Intel® Centrino® Wireless-N 135
		CyP BGN 1X1 HMC Model: <b><u>105BNHMW</u></b>	CyP BGN + BT 1X1 HMC Model: <b><u>135BNHMW</u></b>
<b>Algeria</b> 	No		
<b>Argentina</b> 	No (OEMs must put ID on their system)	Acer: CNC C-9920 Lenovo: CNC C-9921	Acer: CNC C-9916 Lenovo: CNC C-9915
<b>Australia</b> 	Yes		
<b>Brazil</b> 	No (OEMs must put ID on their system)	<p><small>Este produto está homologado pelo ANATEL, de acordo com os procedimentos regulamentados pelo Resolução 242/2005 e sempre sob o selo de Marca Registrada.</small></p> <p><small>Para maiores informações consulte o site do ANATEL: <a href="http://www.anatel.gov.br">www.anatel.gov.br</a></small></p> 	<p><small>Este produto está homologado pelo ANATEL, de acordo com os procedimentos regulamentados pelo Resolução 242/2005 e sempre sob o selo de Marca Registrada.</small></p> <p><small>Para maiores informações consulte o site do ANATEL: <a href="http://www.anatel.gov.br">www.anatel.gov.br</a></small></p> 
<b>Canada</b> 	Yes (IC ID)	<u>Generic sku:</u> IC: 1000M-105BNH <u>OEM shared sku:</u> IC: 1000M-105BNHU (IC Model 105BNHU)	<u>Generic sku:</u> IC: 1000M-135BNH <u>OEM shared sku:</u> IC: 1000M-135BNHU (IC Model 135BNHU)
<b>Chile</b> 	No	ORD. N° <u>8077</u> / DFRS02931 / F-50	ORD. N° <u>8077</u> / DFRS02931 / F-50
<b>China</b> 	Yes	CMIIT ID: 2011DJ6492	CMIIT ID: 2011DJ6495
<b>Europe/R&amp;TTE</b> 	Yes		

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<b>India</b> 	No	NR-ETA/288	NR-ETA/ 287
<b>Indonesia</b> 	No	22222/SDPPI/2011 1823  <i>Note:</i> It is highly recommended for the OEMs to affix the label on their user guide or on their systems	21973/SDPPI/2011 1823  <i>Note:</i> It is highly recommended for the OEMs to affix the label on their user guide or on their systems
<b>Japan</b> 	Yes	Radio: 003WWA111050  Telecom: D111084003  	Radio: 003WWA111110 003WWA111111  Telecom: D111112003  
<b>Jordan</b> 	No	TRC/SS/2011/179	TRC/SS/2011/180
<b>Malaysia</b> 	No  (OEMs must put ID on their system)	<i>Note:</i> Every importer (ie. OEM) must have a valid SIRIM certificate of the Intel module in the name of their local representative in order to sell their laptops in the Malaysia market. There is a mandatory labeling requirement for Malaysia. OEMs need to purchase the SIRIM stickers from SIRIM & stick this label on the approved product or at the back of their laptops.	<i>Note:</i> Every importer (ie. OEM) must have a valid SIRIM certificate of the Intel module in the name of their local representative in order to sell their laptops in the Malaysia market. There is a mandatory labeling requirement for Malaysia. OEMs need to purchase the SIRIM stickers from SIRIM & stick this label on the approved product or at the back of their laptops.
<b>Mexico</b> 	Yes	RCPIN1011-0840	RCPIN1311-0890
<b>Moldova</b> 	No		
<b>Morocco</b> 	No	AGREE PAR L' ANRT MAROC  Numéro d' agrément : MR 6674 ANRT 2011 Date d' agrément : 28 OCT 2011	AGREE PAR L' ANRT MAROC  Numéro d' agrément : MR 6670 ANRT 2011 Date d' agrément : 28 OCT 2011
<b>Nigeria</b> 	No	"Connection and use of this communications equipment is permitted by the Nigerian Communications Commission"	"Connection and use of this communications equipment is permitted by the Nigerian Communications Commission"

<b>Pakistan</b> 	Yes	Once approved Boards must be labeled with the wordings: <b>“PTA APPROVED MODEL”</b>	Once approved Boards must be labeled with the wordings: <b>“PTA APPROVED MODEL”</b>
<b>Philippines</b> 	No		
<b>Qatar</b> 	No	.ICTQATAR/RT/2011/R-2544	.ICTQATAR/RT/2011/R-2545
<b>Singapore</b> 	Yes		
<b>South Africa</b> 	See note	<i>Note:</i> The approval labels must be purchased by the customer's local representative directly from the approval authority ICASA.	<i>Note:</i> The approval labels must be purchased by the customer's local representative directly from the approval authority ICASA.
<b>South Korea</b> 	Yes  See note	 KCC-CRM-INT-105BNHMW 해당 무선설비는 운용 중 전파혼신 가능성이 있음 1.상 호 명: Intel CORPORATION 2.기자재의 명칭 (모델명): 105BNHMW 3.제조연월: 10/2011 4.제 조 자/제 조 국 : Intel / China  <i>Note: For very small products which it is difficult to indicate approval, only company ID code or KC logo can be indicated on the equipment, or the certification mark can be indicated on the package. Mark on the platform is recommended.</i>	 KCC-CRM-INT-135BNHMW 해당 무선설비는 운용 중 전파혼신 가능성이 있음 1.상 호 명: Intel CORPORATION 2.기자재의 명칭 (모델명): 135BNHMW 3.제조연월: 10/2011 4.제 조 자/제 조 국 : Intel / China  <i>Note: For very small products which it is difficult to indicate approval, only company ID code or KC logo can be indicated on the equipment, or the certification mark can be indicated on the package. Mark on the platform is recommended.</i>
<b>Taiwan</b> 	Yes		
<b>UAE</b> 	No		
<b>Ukraine</b> 	No (Recommended)		

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<b>Uruguay</b> 	<b>No</b>	<i>N° 347/FR/2011</i>	<i>N° 348/FR/2011</i>
<b>USA</b> 	<b>Yes (FCC ID)</b>	<u>Generic sku:</u> FCC ID: PD9105BNH <u>OEM shared sku:</u> FCC ID: PD9105BNHU	<u>Generic sku:</u> FCC ID: PD9135BNH <u>OEM shared sku:</u> FCC ID: PD9135BNHU

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## Information for the User

### Safety Notices

#### USA—FCC and FAA

The FCC with its action in ET Docket 96-8 has adopted a safety standard for human exposure to radio frequency (RF) electromagnetic energy emitted by FCC certified equipment. The wireless adapter meets the Human Exposure limits found in OET Bulletin 65, supplement C, 2001, and ANSI/IEEE C95.1, 1992. Proper operation of this radio according to the instructions found in this manual will result in exposure substantially below the FCC's recommended limits.

The following safety precautions should be observed:

- Do not touch or move antenna while the unit is transmitting or receiving.
- Do not hold any component containing the radio such that the antenna is very close or touching any exposed parts of the body, especially the face or eyes, while transmitting.
- Do not operate the radio or attempt to transmit data unless the antenna is connected; this behavior may cause damage to the radio.
- Use in specific environments:
  - The use of wireless adapters in hazardous locations is limited by the constraints posed by the safety directors of such environments.
  - The use of wireless adapters on airplanes is governed by the Federal Aviation Administration (FAA) and as set forth by each airline.
  - The use of wireless adapters in hospitals is restricted to the limits set forth by each hospital.

#### Safety Approval Considerations:

This device is for use only in complete equipment where the acceptability of the combination is determined by the appropriate safety agencies. When installed, consideration must be given to the following:

It must be installed into a compliant host device meeting the requirement of UL/EN/IEC 60950-1 2nd edition including the general provisions of enclosure design 1.6.2 and specifically paragraph 1.2.6.2 (Fire Enclosure). The device shall be supplied by a SELV source when installed in the end-use equipment.

A heating test shall be considered in the end-use product for meeting the requirement of UL/EN/IEC 60950-1 2nd edition.

#### Antenna Use

- To comply with FCC RF exposure limits, it is recommended that for the wireless adapter installed in a host computer, the low gain integrated antennas for this device should be located at a minimum separation distance from the body of all persons as specified according to the FCC modular grant conditions.

#### Explosive Device Proximity Warning

**Warning:** Do not operate a portable transmitter (including this wireless adapter) near unshielded blasting caps or in an explosive environment unless the transmitter has been modified to be qualified for such use.

**Warning:** The wireless adapter is not designed for use with high-gain directional antennas.

## Use On Aircraft Caution

**Caution:** Regulations of the FCC, FAA and individual airlines prohibit airborne operation of some radio-frequency wireless devices (wireless adapters) because their signals could interfere with critical aircraft instruments.

## Other Wireless Devices

**Safety Notices for Other Devices in the Wireless Network:** See the documentation supplied with wireless adapters or other devices in the wireless network.

## Local Restrictions on 802.11a, 802.11b, 802.11g, 802.11n, and 802.16e Radio Usage

**Caution:** Due to the fact that the frequencies used by 802.11a, 802.11b, 802.11g, 802.11n, and 802.16e wireless LAN devices may not yet be harmonized in all countries, 802.11a, 802.11b, 802.11g, 802.11n, and 802.16e products are designed for use only in specific countries, and are not allowed to be operated in countries other than those of designated use. As a user of these products, you are responsible for ensuring that the products are used only in the countries for which they were intended and for verifying that they are configured with the correct selection of frequency and channel for the country of use. The device transmit power control (TPC) interface is part of the Intel® PROSet/Wireless WiFi Connection Utility Software. Operational restrictions for Equivalent Isotropic Radiated Power (EIRP) are provided by the system manufacturer. Any deviation from the permissible power and frequency settings for the country of use is an infringement of national law and may be punished as such.

For country-specific information, see the additional compliance information supplied with the product.

## Wireless Interoperability

The wireless adapter is designed to be interoperable with other wireless LAN products that are based on direct sequence spread spectrum (DSSS) radio technology and to comply with the following standards:

- IEEE Std. 802.11b compliant Standard on Wireless LAN
- IEEE Std. 802.11g compliant Standard on Wireless LAN
- IEEE Std. 802.11a compliant Standard on Wireless LAN
- IEEE Std. 802.11n draft 2.0 compliant on Wireless LAN
- IEEE 802.16e-2005 Wave 2 compliant
- Wireless Fidelity certification, as defined by the Wi-Fi Alliance
- WiMAX certification as defined by the WiMAX Forum

## The Wireless Adapter and Your Health

The wireless adapter, like other radio devices, emits radio frequency electromagnetic energy. The level of energy emitted by the wireless adapter, however, is less than the electromagnetic energy emitted by other wireless devices such as mobile phones. The wireless adapter operates within the guidelines found in radio frequency safety standards and recommendations. These standards and recommendations reflect the consensus of the scientific community and result from deliberations of panels and committees of scientists who continually review and interpret the extensive research literature. In some situations or environments, the use of the wireless adapter may be restricted by the proprietor of the building or responsible representatives of the applicable organization. Examples of such situations may include:

- Using the wireless adapter on board airplanes, or
- Using the wireless adapter in any other environment where the risk of interference with other devices or services is perceived or identified as being harmful.

If you are uncertain of the policy that applies to the use of wireless adapters in a specific organization or environment (an airport, for example), you are encouraged to ask for authorization to use the adapter before you turn it on.

### **Regulatory information for the OEMs and Integrators**

The following statement must be included with all versions of this document supplied to an OEM or integrator, but should not be distributed to the end user.

- This device is intended for OEM integrators only.
- Please see the full Grant of Equipment document for other restrictions.
- This device must be operated and used with a locally approved access point.

### **Information to Be Supplied to the End User by the OEM or Integrator**

The following regulatory and safety notices must be published in documentation supplied to the end user of the product or system incorporating the Intel® wireless adapter, in compliance with local regulations. Host system must be labeled with "Contains FCC ID: XXXXXXXX", FCC ID displayed on label.

The Intel® wireless adapter must be installed and used in strict accordance with the manufacturer's instructions as described in the user documentation that comes with the product. Intel Corporation is not responsible for any radio or television interference caused by unauthorized modification of the devices included with the wireless adapter kit or the substitution or attachment of connecting cables and equipment other than that specified by Intel Corporation. The correction of interference caused by such unauthorized modification, substitution or attachment is the responsibility of the user. Intel Corporation and authorized resellers or distributors are not liable for any damage or violation of government regulations that may arise from the user failing to comply with these guidelines.

### **Local Restriction of 802.11a, 802.11b, 802.11g, and 802.11n Radio Usage**

The following statement on local restrictions must be published as part of the compliance documentation for all 802.11a, 802.11b, 802.11g and 802.11n products.

**Caution:** Due to the fact that the frequencies used by 802.11a, 802.11b, 802.11g, 802.11n, and 802.16e wireless LAN devices may not yet be harmonized in all countries, 802.11a, 802.11b, 802.11g, 802.11n, and 802.16e products are designed for use only in specific countries, and are not allowed to be operated in countries other than those of designated use. As a user of these products, you are responsible for ensuring that the products are used only in the countries for which they were intended and for verifying that they are configured with the correct selection of frequency and channel for the country of use. Any deviation from the permissible power and frequency settings for the country of use is an infringement of national law and may be punished as such.

### **FCC Radio Frequency Interference Requirements**

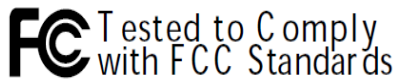
This wireless adapter is restricted to indoor use due to its operation in the 5.15 to 5.25 GHz frequency range. FCC requires this wireless adapter to be used indoors for the frequency range 5.15 to 5.25 GHz to reduce the potential for harmful interference to co-channel Mobile Satellite systems. High power radars are allocated as primary users of the 5.25 to 5.35 GHz and 5.65 to 5.85 GHz bands. These radar stations can cause interference with and /or damage this device.

- This wireless adapter is intended for OEM integrators only.
- This wireless adapter cannot be co-located with any other transmitter unless approved by the FCC based upon FCC Knowledge Database publication number 616217 D03 (Supplement) when there are multiple



radios installed in a host device, RF exposure transmitting assessment shall be performed to determine the necessary application and test requirements. Certain criteria can be used in determine the requirement for simultaneous SAR evaluation and whether Class I or Class II permissive change may apply. OEM integrators must consult the actual FCC KDB 616217 Supplement document for details

**USA—Federal Communications Commission (FCC)**



This wireless adapter complies with Part 15 of the FCC Rules. Operation of the device is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference that may cause undesired operation.
- 
- The requirements described within this document are provided to OEM’s and system integrators installing the wireless adapter in host platforms. Strict adherence to these requirements is necessary to meet the conditions of compliance with FCC and Industry Canada rules for RF exposure. When all requirements described herein are fulfilled the wireless adapter may be installed in host platforms with no further RF exposure restrictions when integrating. If any of the requirements herein are not fulfilled then additional testing and FCC/IC Permissive Changes may be required with the specific host platform and/or antennas for compliance.
- Antenna Type and Gains
- Only antennas of the same type and with equal or less gains as described in Table-1 below may be used with the wireless adapter. Other types of antennas and/or higher gain antennas can only be authorized by Permissive Change.
- Tabel-1: Worst Case Antenna Gain Definition

Antenna Type	Antenna Location (Main/Aux)	2.4GHz Peak Gain in dBi*	2.6GHz Peak Gain in dBi*	5.2GHz Peak Gain in dBi*	5.5GHz Peak Gain in dBi*	5.7GHz Peak Gain in dBi*
PIFA	Main	3.24	3.47	3.73	4.77	4.97
	Aux					
	MIMO					
*All Antenna gains include cable loss						

- Antenna Placement
- To comply with RF exposure requirements the antenna(s) used with the wireless adapter must be installed to provide a minimum separation distance from all persons in all operating modes and orientations of the host platform as specified by the FCC grant conditions. The antenna separation distance applies to both horizontal and vertical orientations.

Details of the authorized antenna separation distances can be found at <http://www.fcc.gov/oet/ea/> by entering the FCC ID number of the device.

## Interference Statement

This wireless adapter 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 wireless adapter generates, uses, and can radiate radio frequency energy. If the wireless adapter is not installed and used in accordance with the instructions, the wireless adapter may cause harmful interference to radio communications. There is no guarantee, however, that such interference will not occur in a particular installation. If this wireless adapter 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 taking one or more of the following measures:

- Reorient or relocate the receiving antenna of the equipment experiencing the interference.
- Increase the distance between the wireless adapter and the equipment experiencing the interference.
- Connect the computer with the wireless adapter to an outlet on a circuit different from that to which the equipment experiencing the interference is connected.
- Consult the dealer or an experienced radio/TV technician for help.

**NOTE:** The adapter must be installed and used in strict accordance with the manufacturer's instructions as described in the user documentation that comes with the product. Any other installation or use will violate FCC Part 15 regulations.

## Underwriters Laboratories Inc. (UL) Regulatory Approval

This device is UL Recognized Component for use in UL Listed personal computers or compatible equipment.

## Halogen-Free Label

Some adapters are packaged with a Halogen-Free label. This claim applies only to halogenated flame retardants and PVC in components. Halogens are below 900 PPM bromine and 900 PPM chlorine.

**Low Halogen:** Applies only to brominated and chlorinated flame retardants (BFRs/CFRs) and PVC in the final product. Intel components as well as purchased components on the finished assembly meet JS-709 requirements, and the PCB / substrate meet IEC 61249-2-21 requirements. The replacement of halogenated flame retardants and/or PVC may not be better for the environment.

## Radio Approvals

To determine whether you are allowed to use your wireless network device in a specific country, please check to see if the radio type number that is printed on the identification label of your device is listed in the manufacturer's OEM Regulatory Guidance document.

## Regulatory Markings

A list of required regulatory markings can be found on the web at <http://www.intel.com/support/wireless/wlan/>

To find the regulatory information for your adapter, click on the link for your adapter. Then click **Additional Information > Regulatory Documents**.

## Regulatory statement

### Brazil

Este equipamento opera em caráter secundário, isto é, não tem direito a proteção contra interferência prejudicial, mesmo de estações do mesmo tipo, e não pode causar interferência a sistemas operando em caráter primário.

### Canada—Industry Canada (IC)

This device complies with RSS210 of Industry Canada.

Cet appareil se conforme à RSS210 de Canada d'Industrie.

**Caution:** When using IEEE 802.11a wireless LAN, this product is restricted to indoor use due to its operation in the 5.15- to 5.25-GHz frequency range. Industry Canada requires this product to be used indoors for the frequency range of 5.15 GHz to 5.25 GHz to reduce the potential for harmful interference to co-channel mobile satellite systems. High power radar is allocated as the primary user of the 5.25- to 5.35-GHz and 5.65 to 5.85-GHz bands. These radar stations can cause interference with and/or damage to this device.

The maximum allowed antenna gain for use with this device is 6dBi in order to comply with the E.I.R.P limit for the 5.25- to 5.35 and 5.725 to 5.85 GHz frequency range in point-to-point operation.

**Attention :** l'utilisation d'un réseau sans fil IEEE802.11a est réstreinte à une utilisation en intérieur à cause du fonctionnement dans la bande de fréquence 5.15-5.25 GHz. Industry Canada requiert que ce produit soit utilisé à l'intérieur des bâtiments pour la bande de fréquence 5.15-5.25 GHz afin de réduire les possibilités d'interférences nuisibles aux canaux co-existants des systèmes de transmission satellites. Les radars de puissances ont fait l'objet d'une allocation primaire de fréquences dans les bandes 5.25-5.35 GHz et 5.65-5.85 GHz. Ces stations radar peuvent créer des interférences avec ce produit et/ou lui être nuisible. Le gain d'antenne maximum permmissible pour une utilisation avec ce produit est de 6 dBi afin d'être conforme aux limites de puissance isotropique rayonnée équivalente (P.I.R.E.) applicable dans les bandes 5.25-5.35 GHz et 5.725-5.85 GHz en fonctionnement point-à-point.

This Class B digital apparatus complies with Canadian ICES-003, Issue 4, and RSS-210, No 4 (Dec 2000) and No 5 (Nov 2001).

Cet appareil numérique de la classe B est conforme à la norme NMB-003, No. 4, et CNR-210, No 4 (Dec 2000) et No 5 (Nov 2001).

"To prevent radio interference to the licensed service, this device is intended to be operated indoors and away from windows to provide maximum shielding. Equipment (or its transmit antenna) that is installed outdoors is subject to licensing."

« Pour empêcher que cet appareil cause du brouillage au service faisant l'objet d'une licence, il doit être utilisé à l'intérieur et devrait être placé loin des fenêtres afin de fournir un écran de blindage maximal. Si le matériel (ou son antenne d'émission) est installé à l'extérieur, il doit faire l'objet d'une licence. »

### European Union

The low band 5.15 -5.35 GHz is for indoor use only.

This equipment complies with the essential requirements of the European Union directive 1999/5/EC. See [Statements of European Union Compliance](#).

## European Union Declarations of Conformity

The European Union Declaration of Conformity for each adapter is available at:

<http://www.intel.com/support/wireless/wlan/>.

To find the Declaration of Conformity for your adapter, click on the link for your adapter.

<http://www.intel.com/support/wireless/wlan/>

Then click **Additional Information > Regulatory Documents**.

## France

For Mainland France

2.400 - 2.4835 GHz (Channels 1-13) authorized for indoor use.

2.400 -2.454 GHz (Channels 1-7) authorized for outdoor use.

Dans tous les départements métropolitains :

2.400 - 2.4835 GHz (Canaux 1-13) utilisation autorisée en usage intérieur.

2.400 -2.454 GHz (Canaux 1-7) utilisation autorisée en usage extérieur.

Fréquences en MHz	Intérieur	Extérieur
2400	100 mW	100 mW
2454		
2483,5		10 mW

## Italy

The use of these equipments is regulated by:

1. D.L.gs 1.8.2003, n. 259, article 104 (activity subject to general authorization) for outdoor use and article 105 (free use) for indoor use, in both cases for private use.
2. D.M. 28.5.03, for supply to public of RLAN access to networks and telecom services.

**L'uso degli apparati è regolamentato da:**

1. *D.L.gs 1.8.2003, n. 259, articoli 104 (attività soggette ad autorizzazione generale) se utilizzati al di fuori del proprio fondo e 105 (libero uso) se utilizzati entro il proprio fondo, in entrambi i casi per uso private.*
2. *D.M. 28.5.03, per la fornitura al pubblico dell'accesso R-LAN alle reti e ai servizi di telecomunicazioni.*

## Japan

### 5GHz 帯は室内でのみ使用のこと

5.15-5.35 GHz: Indoor use only.

## Korea

당해 무선설비는 운용 중 전파혼신 가능성이 있음

## Morocco

The Intel® Wireless WiFi Link 4965AGN adapter is not approved for operation in Morocco. For all other adapters in this section: The operation of this product in the radio channel 2 (2417 MHz) is not authorized in the following cities: Agadir, Assa-Zag, Cabo Negro, Chaouen, Goulmima, Oujda, Tan Tan, Taourirt, Taroudant and Taza.

The operation of this product in the radio channels 4, 5, 6 et 7 (2425 - 2442 MHz) is not authorized in the following cities: Aéroport Mohamed V, Agadir, Aguelmous, Anza, Benslimane, Béni Hafida, Cabo Negro, Casablanca, Fès, Lakbab, Marrakech, Merchich, Mohammédia, Rabat, Salé, Tanger, Tan Tan, Taounate, Tit Mellil, Zag.

## Taiwan

在 5.25-5.35 赫赫頻帶內操作之無線資訊傳輸設備，限於室內使用。  
5.25-5.35GHz band for indoor use only.

### 第十二條

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。

### 第十四條

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。

Statements of European Compliance

**This equipment complies with the essential requirements of the European Union directive 1999/5/EC.**

Česky [Czech]	Intel® Corporation tímto prohlašuje, že tento Intel® Centrino® Wireless-N 105 & 135 je ve shodě se základními požadavky a dalšími příslušnými ustanoveními směrnice 1999/5/ES.
Dansk [Danish]	Undertegnede Intel® Corporation erklærer herved, at følgende udstyr Intel® Centrino® Wireless-N 105 & 135 overholder de væsentlige krav og øvrige relevante krav i direktiv 1999/5/EF.
Deutsch [German]	Hiermit erklärt Intel® Corporation, dass sich das Gerät Intel® Centrino® Wireless-N 105 & 135 in Übereinstimmung mit den grundlegenden Anforderungen und den übrigen einschlägigen Bestimmungen der Richtlinie 1999/5/EG befindet.
Esti [Estonian]	Käesolevaga kinnitab Intel® Corporation seadme Intel® Centrino® Wireless-N 105 & 135 vastavust direktiivi 1999/5/EÜ põhinõuetele ja nimetatud direktiivist tulenevatele teistele asjakohastele sätetele.
English	Hereby, Intel® Corporation, declares that this Intel® Centrino® Wireless-N 105 & 135 is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.
Español [Spanish]	Por medio de la presente Intel® Corporation declara que el Intel® Centrino® Wireless-N 105 & 135 cumple con los requisitos esenciales y cualesquiera otras disposiciones aplicables o exigibles de la Directiva 1999/5/CE.
Ελληνική [Greek]	ΜΕ ΤΗΝ ΠΑΡΟΥΣΑ Intel® Corporation ΔΗΛΩΝΕΙ ΟΤΙ Intel® Centrino® Wireless-N 105 & 135 ΣΥΜΜΟΡΦΩΝΕΤΑΙ ΠΡΟΣ ΤΙΣ ΟΥΣΙΩΔΕΙΣ ΑΠΑΙΤΗΣΕΙΣ ΚΑΙ ΤΙΣ ΛΟΙΠΕΣ ΣΧΕΤΙΚΕΣ ΔΙΑΤΑΞΕΙΣ ΤΗΣ ΟΔΗΓΙΑΣ 1999/5/EK.
Français [French]	Par la présente Intel® Corporation déclare que l'appareil Intel® Centrino® Wireless-N 105 & 135 est conforme aux exigences essentielles et aux autres dispositions pertinentes de la directive 1999/5/CE.
Italiano [Italian]	Con la presente Intel® Corporation dichiara che questo Intel® Centrino® Wireless-N 105 & 135 è conforme ai requisiti essenziali ed alle altre disposizioni pertinenti stabilite dalla direttiva 1999/5/CE.
Latviski [Latvian]	Ar šo Intel® Corporation deklarē, ka Intel® Centrino® Wireless-N 105 & 135 atbilst Direktīvas 1999/5/EK būtiskajām prasībām un citiem ar to saistītajiem noteikumiem.
Lietuvių [Lithuanian]	Šiuo Intel® Corporation deklaruoja, kad šis Intel® Centrino® Wireless-N 105 & 135 atitinka esminius reikalavimus ir kitas 1999/5/EB Direktyvos nuostatas.
Nederlands [Dutch]	Hierbij verklaart Intel® Corporation dat het toestel Intel® Centrino® Wireless-N 105 & 135 in overeenstemming is met de essentiële eisen en de andere relevante bepalingen van richtlijn 1999/5/EG.
Malti [Maltese]	Hawnhekk, Intel® Corporation, jiddikjara li dan Intel® Centrino® Wireless-N 105 & 135 jikkonforma mal-htigijiet essenzjali u ma provvedimenti oħrajn relevanti li hemm fid-Dirrettiva 1999/5/EC.
Magyar [Hungarian]	Alulírott, Intel® Corporation nyilatkozom, hogy a Intel® Centrino® Wireless-N 105 & 135 megfelel a vonatkozó alapvető követelményeknek és az 1999/5/EC irányelv egyéb előírásainak.
Norsk [Norwegian]	Intel® Corporation erklærer herved at utstyret Intel® Centrino® Wireless-N 105 & 135 er i samsvar med de grunnleggende krav og øvrige relevante krav i direktiv 1999/5/EF.
Polski	Niniejszym, Intel® Corporation, oświadczam, że Intel® Centrino® Wireless-N 105 & 135 jest

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[Polish]	zgodne z zasadniczymi wymaganiami oraz innymi stosownymi postanowieniami Dyrektywy 1999/5/WE.
Português [Portuguese]	Intel® Corporation declara que este Intel® Centrino® Wireless-N 105 & 135 está conforme com os requisitos essenciais e outras disposições da Directiva 1999/5/CE.
Slovensko [Slovenian]	Šiuo Intel® Corporation izjavlja, da je ta Intel® Centrino® Wireless-N 105 & 135 v skladu z bistvenimi zahtevami in ostalimi relevantnimi določili direktive 1999/5/ES.
Slovensky [Slovak]	Intel® Corporation týmto vyhlasuje, že Intel® Centrino® Wireless-N 105 & 135 spĺňa základné požiadavky a všetky príslušné ustanovenia Smernice 1999/5/ES.
Suomi [Finnish]	Intel® Corporation vakuuttaa täten että Intel® Centrino® Wireless-N 105 & 135 tyyppinen laite on direktiivin 1999/5/EY oleellisten vaatimusten ja sitä koskevien direktiivin muiden ehtojen mukainen.
Svenska [Swedish]	Härmed intygar Intel® Corporation att denna Intel® Centrino® Wireless-N 105 & 135 står i överensstämmelse med de väsentliga egenskapskrav och övriga relevanta bestämmelser som framgår av direktiv 1999/5/EG.
Íslenska [Icelandic]	Hér með lýsir Intel® Corporation yfir því að Intel® Centrino® Wireless-N 105 & 135 er í samræmi við grunnkröfur og aðrar kröfur, sem gerðar eru í tilskipun 1999/5/EC.