



## FCC, Class B

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the manufacturer's instruction manual, may cause interference with radio and television reception. 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.

**Notice:** The FCC regulations provide that changes or modifications not expressly approved by Dell Inc. could void your authority to operate this equipment.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference with radio or television reception, which can be determined by turning the equipment off and on, you are encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the antenna of the radio/television receiver.
- Increase the separation between this equipment and the radio/television receiver.
- Plug the equipment into a different outlet so that the equipment and the radio/television receiver are on different power mains branch circuits.
- Consult a representative of Dell™ or an experienced radio/television technician for additional suggestions.

The following information is provided on the device or devices covered in this document in compliance with FCC regulations:

- Product name: Dell AY300 (FCC ID EMBAY300)
- Company name: Dell Inc. is the responsible party for this product. For an EMC compliance issue or regulatory inquiry, please use the following contact information:  
Dell Inc.  
Worldwide Regulatory Compliance, Engineering and Environmental Affairs  
One Dell Way PS4-30  
Round Rock, Texas 78682 USA  
512-338-4400

## Industry Canada, Class B

This Class B digital apparatus complies with Canadian ICES-003.

Notice: The Industry Canada regulations provide that changes or modifications not expressly approved by Dell Inc. could void your authority to operate this equipment.

## Industry Canada, classe B

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

**Aviz** : Dans le cadre des réglementations d'Industry Canada, vos droits d'utilisation de cet équipement peuvent être annulés si des changements ou modifications non expressément approuvés par Dell Inc. y sont apportés.

## CE Notice

This product has been determined to be in compliance with 2006/95/EC (Low Voltage Directive), 2004/108/EC (EMC Directive), and amendments of the European Union. Versions of this product may have integrated modules or add-in cards supporting wireless and telecommunications operations. These wireless and telecommunications peripherals have been assessed as compliant in this product and, when present, are in compliance with 1999/5/EC (R&TTE Directive, for Radio and Telecommunications Interfaces).

## European Union, Class B

This Dell device is classified for use in a typical Class B domestic environment.

A "Declaration of Conformity" in accordance with the preceding directives and standards has been made and is on file at Dell Products Europe BV, Limerick, Ireland.

## Informationen über Recycling

Dell™ empfiehlt Kunden, ihre Computergeräte, Monitore, Drucker, sowie andere Peripherie auf umweltfreundliche Weise zu entsorgen. Mögliche Methoden umfassen die Wiederverwertung von Teilen oder ganzen Produkten und das Recyceln von Produkten, Komponenten und/oder Materialien.

Genaue Informationen zu den weltweiten Recyclingprogrammen von Dell, finden Sie auf der Website [www.dell.com/recyclingworldwide](http://www.dell.com/recyclingworldwide).

## Informazioni sul riciclaggio

Dell™ consiglia ai clienti di smaltire i computer, l'hardware, i monitor, le stampanti e le altre periferiche usati, nel rispetto dell'ambiente. Metodi potenzialmente comprendono il riutilizzo di parti o di prodotti interi, e il riciclaggio di prodotti, componenti e/o materiali.

Per informazioni specifiche sui programmi di riciclaggio Dell in tutto il mondo, visitare [www.dell.com/recyclingworldwide](http://www.dell.com/recyclingworldwide).

## リサイクル情報

Dell™では使用済みのコンピュータハードウェア、モニター、プリンタ、およびその他の周辺機器は、環境にやさしい方法で廃棄されることをお勧めしています。考えられる廃棄方法としては、部品や製品を再利用したり、製品、コンポーネント、材料をリサイクルすることがあげられます。

Dellの世界的規模のリサイクリングプログラムに関する具体的な情報については、[www.dell.com/recyclingworldwide](http://www.dell.com/recyclingworldwide) を参照してください。

## Informações sobre reciclagem

A Dell™ recomenda ao usuário desfazer-se das partes usadas do computador (hardware, monitores, impressoras e outros periféricos) de uma maneira que não seja nociva ao ambiente. Sugestes de métodos adequados seriam a reutilização de partes ou de todo o produto e a reciclagem dos produtos e de seus componentes e/ou materiais.

Para obter informações específicas sobre os programas de reciclagem da Dell em todo o mundo, visite [www.dell.com/recyclingworldwide](http://www.dell.com/recyclingworldwide).

## Bluetooth Operational Information

### Safety

Dell Bluetooth devices, like other radio devices, emit radio frequency electromagnetic energy. The level of energy emitted by this device, however, is less than the electromagnetic energy emitted by other wireless devices such as mobile phones. Dell Bluetooth devices operate 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 Dell Bluetooth devices may be restricted by the proprietor of the building or responsible representatives of the applicable organization.

Examples of such situations include the following:

Using Dell Bluetooth devices on board airplanes, or

Using Dell Bluetooth devices 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 devices in a specific organization or environment (an airport, for example), you are encouraged to ask for authorization to use a Dell Bluetooth device before you turn it on.

### Explosive Device Proximity Warning:

Do not operate a portable transmitter (such as a wireless network device) near unshielded blasting caps or in an explosive environment unless the device has been modified to be qualified for such use.

## Avis de la CE

Ce produit a été déclaré conforme aux directives 2006/95/EC (Directive sur la faible tension), 2004/108/EC (Directive EMC) et aux amendements de l'Union européenne. Certaines versions de ce produit peuvent comporter des modules ou des cartes d'extension intégrées prenant en charge les opérations sans fil et de télécommunications. Ces périphériques sans fil et de télécommunications ont été reconnus conformes à ce produit et, si présents, sont conformes à la norme 1999/5/EC (Directive R&TTE sur les interfaces radio et de télécommunications).

## Union européenne, classe B

Cet appareil Dell est classé pour une utilisation dans un environnement résidentiel classique (classe B).

Une « Déclaration de Conformité » relative aux normes et directives précédentes a été rédigée et est enregistrée auprès de Dell Inc. Products Europe BV, Limerick, Irlande.

## CE-Hinweise

Es ist befunden worden, dass dieses Produkt in Übereinstimmung mit 2006/95/EC (Niederspannungs-Richtlinie), 2004/108/EC (EMV-Richtlinie) und Ergänzungen der Europäischen Union steht. Verschiedene Versionen dieses Produkts können evtl. mit integrierten Modulen oder Add-In-Karten ausgestattet sein und Funk- und Telekommunikationsbetrieb unterstützen. Diese Funk- und Telekommunikationsgeräte wurden als mit diesem Produkt kompatibel befunden und sind, sofern vorhanden, mit 1999/5/EC (FUTKEE-RICHTLINIE für WLAN- und Telekommunikationsschnittstellen) kompatibel.

## Europäische Union, Klasse B

Dieses Gerät von Dell ist für die Verwendung in einer typisch häuslichen Umgebung der Klasse B vorgesehen.

Eine Konformitätserklärung in Übereinstimmung mit den oben angeführten Normen ist abgegeben worden und kann bei Dell Products Europe BV, Limerick, Irland, eingesehen werden.

## Avviso CE

Il presente prodotto è stato determinato essere conforme alla 2006/95/CE (Direttiva Bassa Tensione), alla 2004/108/CE (Direttiva CEM) e a rettifiche da parte dell'Unione Europea. Alcune versioni del presente prodotto possono disporre di moduli integrati o di schede aggiuntive che supportano modalità wireless e operazioni di telecomunicazione. Le presenti periferiche wireless e di telecomunicazione sono state valutate essere conformi al presente prodotto e, se presenti, sono conformi alla 1999/5/CE (Direttiva R&TTE, per interfaccia radio e di telecomunicazioni).

## Unione Europea, Classe B

Il presente dispositivo Dell è classificato per l'uso nel tipico ambiente domestico di Classe B.

Una "Dichiarazione di conformità" secondo gli standard e le direttive precedenti è stata emessa e registrata presso Dell Inc. Products Europe BV, Limerick, Irlanda.

## Notificación del CE

Este producto se ha fabricado de conformidad con la Directiva para bajo voltaje 2006/95/EC (Low Voltage Directive), la Directiva para compatibilidad electromagnética 2004/108/EC (EMC Directive) y las enmiendas de la Unión Europea. Otras versiones de este producto pueden haber integrado módulos o tarjetas adicionales que sean compatibles con operaciones inalámbricas y de telecomunicación. Estos dispositivos periféricos inalámbricos y de telecomunicación han sido probados y son compatibles con este producto y, cuando están presentes, cumplen con la Directiva R&TTE para Interfaces de radio y telecomunicación 1999/5/EC (R&TTE Directive, for Radio and Telecommunications Interfaces).

## Unión Europea, Clase B

Este dispositivo Dell está clasificado para ser utilizado en un entorno doméstico convencional de Clase B.

Se ha realizado una "Declaración de conformidad" de acuerdo con las directivas y estándares anteriores y está archivada en Dell Products Europe BV, Limerick, Irlanda.

### Use on Aircraft Caution:

Regulations of the FCC and FAA prohibit airborne operation of radio-frequency wireless devices because their signals could interfere with critical aircraft instruments.

### Regulatory Information

Dell Bluetooth devices must be installed and used in strict accordance with the manufacturer's instructions as described in the user documentation that comes with the product. Dell Inc. is not responsible for any radio or television interference caused by unauthorized modification of the devices included with this Dell Bluetooth device kit, or the substitution or attachment of connecting cables and equipment other than that specified by Dell Inc. The correction of interference caused by such unauthorized modification, substitution or attachment is the responsibility of the user. Dell Inc. and its 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.

### FCC Radiation Exposure Statement

**WARNING:** The radiated output power of Dell Bluetooth devices is far below the FCC radio frequency exposure limits. Nevertheless, Dell Bluetooth devices should be used in such a manner that the potential for human contact during normal operation is minimized.

This device has also been evaluated for and shown compliant with the FCC RF exposure limits under portable exposure conditions (antennas are within 20 cm of a person's body) when installed in certain specific OEM configurations. Details of the authorized configurations can be found at <https://fallfoss.fcc.gov/otet/eas/reports/GeneriSearch.cfm> by entering the FCC ID number on the device.

### Interference Statement

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the manufacturer's instruction manual, may cause interference with radio and television reception. 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.

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.
- 2) This device must accept any interference received, including interference that may cause undesired operation.

**Notice:** The FCC regulations provide that changes or modifications not expressly approved by Dell Inc. could void your authority to operate this equipment.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference with radio or television reception, which can be determined by turning the equipment off and on, you are encouraged to try to correct the interference by one or more of the following measures:

- Reorient the receiving antenna.
- Relocate the system with respect to the receiver.
- Move the system away from the receiver.
- Plug the system into a different outlet so that the system and the receiver are on different branch circuits.

If necessary, consult a representative of Dell Inc. or an experienced radio/television technician for additional suggestions.

**NOTE:** Dell Bluetooth devices 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. Modifications not expressly approved by Dell could void your authority to operate the equipment.

## Waste Electrical and Electronic Equipment (WEEE) Directive



### Waste Electrical and Electronic Equipment (WEEE) Directive

In the European Union, this label indicates that this product should not be disposed of with household waste. It should be deposited at an appropriate facility to enable recovery and recycling. For information on how to recycle this product in your country, please visit: [www.euro.dell.com/recycling](http://www.euro.dell.com/recycling).



### Directive sur la mise au rebut des appareils électriques et électroniques (Waste Electrical and Electronic Equipment - WEEE)

En l'Union européenne, cette étiquette indique que ce produit ne doit pas être jeté avec les déchets ménagers. Il doit être mis au rebut dans un centre de dépôt spécialisé pour un recyclage approprié. Pour obtenir davantage d'informations sur le recyclage approprié de ce produit dans votre pays, veuillez vous rendre sur le site: [www.euro.dell.com/recycling](http://www.euro.dell.com/recycling).



### Richtlinie für Abfall von elektrischen und elektronischen Geräten (WEEE)

In der Europäischen Union wird mit diesem Etikett darauf hingewiesen, dass dieses Produkt nicht mit dem Hausmüll entsorgt werden sollte. Es sollte an einer entsprechenden Einrichtung abgegeben werden, um Wiedergewinnung und Recycling zu ermöglichen. Weitere Informationen über das Recyceln dieses Produkts erhalten Sie unter: [www.euro.dell.com/recycling](http://www.euro.dell.com/recycling).



### (Directiva sobre el deshecho de material eléctrico y electrónico, WEEE)

En la Unión Europea, esta etiqueta indica que la eliminación de este producto no se puede hacer junto con el deshecho doméstico. Se debe depositar en una instalación apropiada que facilite la recuperación y el reciclado. Para obtener más información sobre cómo reciclar este producto en su país, visite el sitio web: [www.euro.dell.com/recycling](http://www.euro.dell.com/recycling).



### Waste Electrical and Electronic Equipment (WEEE), azaz az elektronikus és elektronikus berendezések hulladékaira vonatkozó irányelv

Az Európai Unióban az ilyen címkével jelölt terméket tilos háztartási hulladékként kezelni. Az ilyen hulladékot a helyreállítási és az újrahasznosítási célok érdekében a megfelelő elfogad helyre kell szállítani. A termék saját országán belül érvényes újrahasznosításiával kapcsolatos információit a következő weboldalon talál: [www.euro.dell.com/recycling](http://www.euro.dell.com/recycling).



### Direktywa dotycząca odpadów urządzeń elektrycznych i elektronicznych (WEEE)

W Unii Europejskiej etykieta ta oznacza, że tego produktu nie należy wyrzucać razem z odpadami z gospodarstwa domowego. Należy go przekazać do odpowiedniego zakładu, gdzie zostanie poddany odzyskowi i recyklingowi. Informacje o sposobie recyklingu tego produktu w poszczególnych krajach można znaleźć pod adresem: [www.euro.dell.com/recycling](http://www.euro.dell.com/recycling).



### Waste Electrical and Electronic Equipment (WEEE) Yönergesi

Avrupa Birliği'nde bu etiket, ürünün ev elektroniği aletleri atıkları ile imha edilmeyeceğini gösterir. Kurtarmak ve geri dönüşümü sağlamak için uygun şartlarda saklanması gerekir. Bu ürünün geri dönüşümünü nastı sağlanacağı konusunda bilgi için lütfen şu adresi ziyaret edin: [www.euro.dell.com/recycling](http://www.euro.dell.com/recycling).



### Direttiva Rifiuti di apparecchiature elettriche ed elettroniche (RAEE)

Nell'Unione Europea, questa etichetta indica che questo prodotto non deve essere smaltito insieme ai rifiuti domestici. Deve essere depositato in un impianto adeguato che sia in grado di eseguire operazioni di recupero e riciclaggio. Per informazioni sulle procedure di riciclaggio di questo prodotto nel proprio Paese, visitare: [www.euro.dell.com/recycling](http://www.euro.dell.com/recycling).

## Canada, Industry Canada (IC) Notices

This Class B digital apparatus complies with Canadian ICES-003 and RSS-210.

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.

### Canada, avis d'Industry Canada (IC)

Cet appareil numérique de classe B est conforme aux normes canadiennes ICES-003 et RSS-210.

Son fonctionnement est soumis aux deux conditions suivantes : (1) cet appareil ne doit pas causer d'interférence et (2) cet appareil doit accepter toute interférence, notamment les interférences qui peuvent affecter son fonctionnement.

## European Union, R&TTE Compliance Statement

Hereby, Dell Inc. declares that this Dell Bluetooth Device is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

### Unión Européenne, Déclaration de conformité R&TTE

Par la présente, Dell Inc déclare que ce périphérique Dell™ doté de la technologie sans fil Bluetooth® est conforme aux exigences essentielles et à alle autres dispositions applicables de la Directive 1999/5/EC.

### Konformitätserklärung zur FuTKEE-Richtlinie der Europäische Union

Hiermit erklärt Dell Inc. die Konformität dieses Dell™-Geräts mit Bluetooth® Wireless-Technologie mit den wesentlichen Anforderungen und anderen relevanten Vorschriften der Richtlinie 1999/5/EG.

### Unione Europea, Dichiarazione di compatibilità R&TTE

Con la presente, Dell Inc. dichiara che questo dispositivo Dell™ con tecnologia senza fili Bluetooth® è conforme ai requisiti essenziali e alle altre disposizioni rilevanti della Direttiva 1999/5/CE.

### Declaração de conformidade R&TTE, União Europeia

Pelo presente, a Dell declara que este dispositivo Dell™ com a tecnologia sem fio Bluetooth® cumpre com os requisitos essenciais e outras providas relevantes da Diretiva 1999/5/CE.

### Declaración de conformidad R&TTE, Unión Europea

Por el presente, Dell Inc. declara que el dispositivo Dell™ con tecnología inalámbrica Bluetooth® cumple los requisitos esenciales y otras provisiones relevantes de la Directiva 1999/5/CE.

## Restrictions d'utilisation en France

### Pour la France métropolitaine

2.400 - 2.4835 GHz (Canaux 1 à 13) autorisé en usage intérieur  
2.400 - 2.454 GHz (canaux 1 à 7) autorisé en usage extérieur

### Pour la Guyane et la Réunion

2.400 - 2.4835 GHz (Canaux 1 à 13) autorisé en usage intérieur.  
2.420 - 2.4835 GHz (canaux 5 à 13) autorisé en usage extérieur

### Limitazioni d'uso per l'Italia

Un'autorizzazione generale è chiesta per uso esterno in Italia. L'uso di queste apparecchiature è regolato vicino:

- D.L.gs 1.8.2003, n. 259, articolo 104 (attività soggette a generale autorizzazione) per outdoor use and articolo 105 (free use) for indoor use, in both cases for private use.

- D.M. 28.5.03, for supply to public of IRLAN access to networks and telecom services.

L'uso degli apparati è regolamentato da:

- 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 privato.

- D.M. 28.5.03, per la fornitura al pubblico dell'accesso R-LAN alle reti e ai servizi di telecomunicazioni.



### Richtlijn WEEE, Waste Electrical and Electronic Equipment (afdoeken van elektrische en elektronische apparaten)

In de Europese Unie geeft dit label aan dat dit product niet via huishoudelijk afval mag worden afgedakt. Het moet gedeponeerd worden bij een daarvoor geschikte voorziening zodat herstel en recycling mogelijk zijn. Raadpleeg voor meer informatie over verantwoorde recycling van dit product in uw land de website [www.euro.dell.com/recycling](http://www.euro.dell.com/recycling).



### Οδηγία σχετικά με τα απόβλητα ειδών ηλεκτρικού και ηλεκτρονικού εξοπλισμού (AHHE)

Στην Ευρωπαϊκή Ένωση, αυτή η ετικέτα υποδεικνύει ότι αυτό το προϊόν δεν πρέπει να απορρίπτεται μαζί με τα οικιακά απορρίμματα. Θα πρέπει να απομολύσσεται σε κατάλληλο χώρο όπου να είναι δυνατή η ανάκτηση και η ανακύκλωση. Για πληροφορίες σχετικά με την ανακύκλωση αυτού του προϊόντος στη χώρα σας, επισκεφθείτε στη διεύθυνση: [www.euro.dell.com/recycling](http://www.euro.dell.com/recycling).

## バッテリーステートメント (日本)



不要になったバッテリーの処理については、貴重な資源を守るために廃棄せずに、リサイクルショップ、リサイクルPC、リサイクルデスク(個人のお客様) 電話 044-556-4298、企業のお客様 電話 044-556-3481)へお問い合わせください。

## REACH (Registration, Evaluation, Authorization of Chemicals)

is the European Union (EU) chemical substances regulatory framework. Information on substances of very high concern contained in Dell products centration above 0.1% weight by weight (w/w) can be found at [www.dell.com/environmental\\_databases](http://www.dell.com/environmental_databases).

## Recycling Information

Dell™ recommends that customers dispose of their used computer hardware, monitors, printers, and other peripherals in an environmentally sound manner. Potential methods include reuse of parts or whole products and recycling of products, components, and/or materials.

For specific information on Dell's recycling programs world wide, please visit [www.dell.com/recyclingworldwide](http://www.dell.com/recyclingworldwide).

### 循环利用信息

Dell™建议客户以环保的方式处理他们使用过的计算机硬件、显示器、打印机和其他外围设备。可能的方法包括重复使用部分或整个产品及循环利用产品、组件和/或材料。

有关 Dell 在全球范围内的循环利用项目, 请访问 [www.dell.com/recyclingworldwide](http://www.dell.com/recyclingworldwide).

### Informations sur le recyclage

Dell™ recommande à ses clients de mettre au rebut leur matériel informatique, moniteurs, imprimantes et autres périphériques d'une manière appropriée pour la protection de l'environnement. Les méthodes possibles incluent la réutilisation de pièces ou de produits entiers et le recyclage des produits, composants, et/ou matériels.

Pour des informations spécifiques sur les programmes de recyclage internationaux de Dell, rendez-vous sur [www.dell.com/recyclingworldwide](http://www.dell.com/recyclingworldwide).



### Batteries Directive – Information for Users

In the European Union, this label indicates that the batteries in this product should be collected separately and not be disposed of with household waste. Substances in batteries can have a potential negative impact on health and environment and you have a role in recycling waste batteries thus contributing to the protection, preservation, and improvement of the quality of the environment. You should contact your local authority or reseller for details of the collection and recycling schemes available. Alternatively please visit [www.euro.dell.com/recycling](http://www.euro.dell.com/recycling).

## 欧州RoHS及びJ-Mossへの対応

[www.dell.com/japan\\_rohs](http://www.dell.com/japan_rohs) を参照してください。

## 中国大陆 RoHS

根据中国大陆《电子信息产品污染控制管理办法》(也称为中国大陆RoHS),以下部分列出了 Dell 产品中可能包含的有毒和/或有毒物质的名称和含量。中国大陆 RoHS 指令包含在中国信息产业部 MW 标准: "电子信息产品中有毒和有害物质的限量要求" 中。

Dell 外部有线及无线通信设备

| 部件名称 | 有毒或有毒物质及元素 |        |        |             |            |              |
|------|------------|--------|--------|-------------|------------|--------------|
|      | 铅 (Pb)     | 汞 (Hg) | 镉 (Cd) | 六价铬 (Cr VI) | 多溴联苯 (PBB) | 多溴联苯醚 (PBDE) |
| 产 品  | X          | O      | X      | O           | O          | O            |

\*印刷电路部件包括所有印刷电路板 (PCB) 及其各自的离散组件、IC 及连接器。  
"O" 表明该部件所含有毒和有害物质的含量低于 MW 标准定义的值。  
"X" 表明该部件所含有毒和有害物质的含量高于 MW 标准定义的值。所有显示 X 的情况, Dell 按照欧盟 RoHS 采用了豁免豁免指南。

在中国大陆销售的相应电子信息产品 (EIP) 都必须遵照中国大陆 (电子信息产品污染控制标识要求) 标准贴上环保使用期限 (EUP) 标签。Dell 产品所采用的 EUP 标签是基于中国大陆的《电子信息产品环保使用期限通则》标准。

