Warranty, Safety, Environmental, and Regulatory Information

Информация за гаранцията, нормативните разпоредби, безопасността и околната среда
保修、 安全、 环境和法规信息
保固、 安全、 環境及法規資訊
Informace o záruce, bezpečnostní informace a předpisy a informace o vlivu na životní prostředí
Oplysninger om garanti, sikkerhed, miljø og lovgivning
Informatie over garantie, veiligheid, milieu en regelgeving
Garantii-, turbe-, keskkonna- ja õigusteave
Takuu-, turvallisuus-, ympäristö- ja säädöstiedot
Informations relatives à la garantie, la sécurité, l'environnement et la réglementation
Informationen zu Service, Sicherheit, Umweltschutz und Vorschriften
Πληροφορίες εγγύησης, ασφάλειας, περιβάλλοντος και κανονισμών
Jótállási, biztonsági, környezetvédelmi és szabályozási információk
Informazioni sulla garanzia, sulla sicurezza, ambientali e sulle normative
保証、 安全、 環境、 および規制に関する情報
무상수리 , 안전 , 환경 및 규정 정보
Garantijas, drošības, vides un reglamentējošā informācija
Su garantija, sauga, aplinka ir reguliavimu susijusi informacija
Informasjon om service, sikkerhet, miljø og forskrifter
Informacje dotyczące gwarancji, bezpieczeństwa, ochrony środowiska i przepisów prawnych
Informações regulamentares, de segurança, meio ambiente e garantia
Informações de garantia, segurança, meio ambiente e regulamentação
Informații despre garanție, siguranță, mediu și de reglementare
Информация о гарантии, технике безопасности, соответствии экологическим требованиям и стандартам
Informacije u vezi sa garancijom, bezbednošću, životnom sredinom i propisima
Informácie o záruke, bezpečnosti, vplyve na životné prostredie a regulačných nariadeniach
Garancija ter varnostne, okoljevarstvene in regulatorne informacije
Información reglamentaria, medioambiental, de seguridad y de garantía
Information om garanti, säkerhet, miljö och regelefterlevnad
Garanti, Güvenlik, Çevre ve Düzenleyici Bilgiler
Інформація щодо гарантії, безпеки, захисту навколишнього середовища й нормативних вимог
Thông tin Bảo hành, An toàn, Môi trường và Quy định
معلومات الضمان والسلامة والمعلومات البيئية والتنظيمية

Regulatory Notices

For Electromagnetic Compatibility (EMC), regulatory information and Safety Best Practices information, see the Regulatory Compliance home page on **Dell.com** at the following location: **Dell.com/regulatory_compliance**.

Dell has determined that this product is a Class B harmonized product.

This product may contain built-in laser devices. To prevent any risk of exposure to laser radiation, do not disable or open the product assembly for any reason.

The product comply with safety requirements and are classified as Class 1 Laser Products, under the US DHHS Standard and IEC/EN 60825-1:2014 Laser Safety Standard. This device contain no user adjustments or any user serviceable or replaceable parts.

Réglementations

Pour en savoir plus sur la Compatibilité électromagnétique (EMC) et pour obtenir des informations sur les réglementations et les pratiques d'excellence en matière de sécurité, voir la page d'accueil Conformité aux réglementations sur **Dell.com** à l'emplacement suivant : **Dell.com/regulatory_compliance**.

Dell a déterminé que ce produit est un produit harmonisé de classe B.

Ce produit peut contenir des périphériques à laser intégré. Afin de prévenir tout risque d'exposition au rayonnement laser, ne désactivez jamais et n'ouvrez jamais un assemblage de produit, et ce sous aucun prétexte.

Ce produit est conforme aux normes de sécurité et est classé « Produits laser de classe 1 » d'après la norme américaine DHHS et la norme de sécurité laser IEC/EN 60825-1:2014. Ce périphérique ne permet aucun réglage par l'utilisateur ni ne contient aucune pièce réparable ou remplaçable.

Zulassungsinformationen

Informationen über elektromagnetische Kompatibilität (Electromagnetic Compatibility, EMC), behördliche Auflagen und Informationen zu bewährte Vorgehensweisen bezüglich der Sicherheit finden Sie auf der Seite zur Einhaltung behördlicher Auflagen auf **Dell.com** unter:**Dell.com/regulatory_compliance**.

Dell hat sich vergewissert, dass dieses Produkt den Bestimmungen von Klasse B entspricht.

Dieses Produkt enthält möglicherweise integrierte Lasergeräte. Um eine Gefährdung durch Laserstrahlen zu vermeiden, sollten Sie in keinem Fall die Produktbaugruppe öffnen oder blockieren.

Air Travel Restrictions

Consult and abide by air travel restrictions applicable to electronic devices and the use and transportation of battery packs. For more information see the Regulatory Compliance homepage on **Dell.com** at the following location: **Dell.com/regulatory_compliance**.

Restrictions liées aux voyages aériens

Pour les voyages, consultez et respectez les restrictions applicables aux appareils électroniques, ainsi qu'à l'utilisation et au transport des blocs batterie. Pour en savoir plus, voir la page d'accueil Conformité aux réglementations sur **Dell.com** disponible à l'adresse suivante : **Dell.com/regulatory_compliance**.

Einschränkungen bei Flugreisen

Beziehen Sie sich an die geltenden Einschränkungen bei Flugreisen für elektronische Geräte und die Verwendung und das Transportieren von Batterienpacks. Weitere Informationen zur Einhaltung behördlicher Auflagen finden Sie auf unserer Website **Dell.com** unter **Dell.com/regulatory_compliance**.

Restrições relativas a viagens aéreas

Consulte e cumpra as restrições relativas a viagens aéreas e aplicáveis a dispositivos eletrônicos e ao uso e transporte de baterias. Para obter mais informações, consulte o site de conformidade regulamentar em **Dell.com** no seguinte local: **Dell.com/regulatory_compliance**.

Restricciones en vuelos

Consulte y respete las restricciones en vuelos aplicables a los dispositivos electrónicos y al uso y transporte de baterías. Para obtener más información, consulte la página de inicio sobre Conformidad reglamentaria en **Dell.com** en la siguiente ubicación: **Dell.com/regulatory_compliance**.

Обмеження щодо повітряних перевезень

Перегляньте обмеження щодо повітряних перевезень електронних пристроїв та використання й транспортування акумуляторів і дотримуйтеся чинних обмежень. Щоб дізнатися більше, перегляньте головну сторінку розділу «Відповідність нормативам» на сайті **Dell.com** за веб-адресою **Dell.com/regulatory_compliance.**

Những hạn chế di chuyển bằng hàng không

Tham khảo ý kiến và tuân thủ những hạn chế di chuyển bằng hàng không được áp dụng cho các thiết bị điện tử và việc sử dụng và vận chuyển bộ pin. Để biết thêm thông tin, xem trang chủ về Tuân thủ quy định tại **Dell.com** tại địa chỉ sau: **Dell.com/regulatory_compliance**.

قيود السفر الجوي

استشر والامتثال لقيود السفر الجوي المطبقة على الأجهزة الإلكترونية واستخدام ونقل حزم البطارية. لمزيد من المعلومات، راجع صفحة الامتثال التنظيمي على موقع **Dell.com** في الموقع التالي: **Dell.com/regulatory_compliance**.

EU Authorised Representative:

Dell Products Europe BV
Raheen Business Park
Limerick, Ireland
Dell.com

For UK only: Cain Road, Bracknell, RG12 1LF

Waste Electrical and Electronic Equipment (WEEE) Directive

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: **Dell.com/recycle**.

废弃电气电子设备 (WEEE) 指令

此标签表明该产品不得与生活垃圾一同处理。它应置于适当的设施中以便能够回收和循环利用。有关在贵国和地区如何回收本产品的信息，请访问 **Dell.com/recycle**。

Директива относно отпадъци от електрическо и електронно оборудване (ОЕЕО)

Този етикет означава, че този продукт не бива да се изхвърля заедно с домакинските отпадъци. Той трябва да бъде изхвърлен на подходящо място, за да се позволи възстановяването или рециклирането му. За информация ...

Kimyasal Maddeleri Kaydetme, Değerlendirme ve Onaylama (REACH)

REACH, Avrupa Birliği'nin (AB) kimyasal maddelerle ilgili mevzuatıdır. Dell ürünlerinde bulunan, ağırlıkça (w/w) %0,1'in üzerinde yoğunluğa sahip yüksek önem arzeden maddelerle ilgili bilgi için: **Dell.com/REACH** sitesini ziyaret edin.

Battery 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 retailer for details of the collection and recycling schemes available. Alternatively please visit **Dell.com/recycle**.

Директива за батерии – Информация за потребителите

В Европейския съюз този етикет указва, че батериите в този продукт следва да бъдат събирани отделно, а не да се изхвърлят с битовите отпадъци. Веществата в батериите може да имат потенциално отрицателно въздействие върху здравето и околната среда и вие участвате в рециклирането на отпадъците от батерии, като по този начин допринасяте за защитата, опазването и подобряването на качеството на околната среда. Следва да се обърнете към местните органи или търговец на дребно за подробности по наличните схеми за събиране и рециклиране. Също така можете да посетите **Dell.com/recycle**.

Pokyny týkající se baterie – informace pro uživatele

V Evropské unii tento štítek značí, že baterie tohoto produktu by měly být sesbírány odděleně a neměly by být likvidovány s domovním odpadem. Látky v bateriích mohou mít negativní vliv na zdraví a prostředí. I vy máte svou roli v recyklaci nefunkčních baterií, a přispíváte tak k ochraně prostředí a ke zlepšení jeho kvality. Chcete-li znát podrobnosti o dostupných plánech pro sběr a recyklaci, měli byste kontaktovat orgány místní správy nebo prodejce. Můžete též navštívit stránky **Dell.com/recycle**.

Direktiv vedr. batteri – Information for brugere

I den Europæiske Union indikerer denne etiket, at batterierne i dette produkt skal indsamles separat og ikke må bortskaffes med husholdningsaffald. Stoffer i batterier kan have en mulig negativ påvirkning på helbred og miljø, og du har en ...

Regulatory Information

Dell Bluetooth/wireless 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/wireless 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.

Informations sur les réglementations

Les périphériques Bluetooth/sans fil Dell doivent être installés et fonctionner en accord avec les consignes du fabricant situées dans la documentation utilisateur livrée avec votre produit. Dell Inc. n'est pas responsable des interférences radio ou TV causées par la modification non agréée des appareils compris dans ce kit de périphérique Bluetooth/sans fil de Dell, ou par la substitution ou la connexion de câbles et d'appareils autres que ceux indiqués par Dell Inc. L'utilisateur doit lui-même corriger toute interférence causée par une telle modification non agréée, substitution ou connexion. Dell Inc. et ses revendeurs ou distributeurs agréés ne sont pas responsables des dommages ou violations des régulations gouvernementales qui peuvent survenir si l'utilisateur ne se conforme pas à ces consignes.

Rechtliche Hinweise

Dell Bluetooth/Wireless-Geräte müssen gemäß den Anweisungen des Herstellers installiert und verwendet werden, wie in der im Lieferumfang des Produkts enthaltenen Benutzerdokumentation beschrieben. Dell Inc. haftet nicht für Funk- oder Fernsehstörungen, die aufgrund einer unbefugten Änderung der in diesem Dell Bluetooth/Wireless-Gerätesatz enthaltenen Geräte oder durch das Ersetzen oder Anbringen von Verbindungskabeln und anderen als den von Dell Inc. angegebenen Geräten verursacht werden. Die Korrektur von Störungen, die durch ein solches unbefugtes Ändern, Ersetzen oder Anbringen entstehen, liegt in der Verantwortung des Benutzers. Dell Inc. und seine autorisierten Wiederverkäufer oder Distributoren haften nicht für Schäden oder Verstöße gegen behördliche Vorschriften, die aufgrund der Nichteinhaltung dieser Richtlinien durch den Benutzer verursacht werden.

United States, FCC Notices

FCC Radiation Exposure Statement

WARNING: The radiated output power of Dell Bluetooth/wireless devices is far below the FCC radio frequency exposure limits. Nevertheless, Dell Bluetooth/wireless 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 **Fjallfoss.fcc.gov/oetcf/eas/reports/GenericSearch.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:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

NOTE: 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/wireless 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.

Brasil – Aviso da Anatel

Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados.

For UL certified accessory
For use only with UL Listed I.T.E. computer
Pour accessoires hornologués UL
Pour utilisation uniquement avec un ordinateur I.T.E. répertorié

Canada, Industry Canada (IC) Notices

Class B digital circuitry of this device complies with Canadian ICES-003.

This device complies with Industry Canada license-exempt RSS standard(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.

Canada, avis d'Industry Canada (IC)

La circuiterie numérique de Classe B de cet appareil est conforme à la norme canadienne ICES-003.

Cet appareil est conforme aux normes d'exemption de licence RSS d'Industry Canada. 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.

Mexico Notice Text

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.

India RoHS:

Türkiye RoHS

Україна RoHS

Україна

Slik det er oppgitt i produktkonfigurasjonen, viser tabellen radioutstyrets maksimale utgangsstrøm.

Pagal gaminio konfigūraciją lentelėje nurodyta maksimali įrenginio išvesties galia.

Kif applikabbli għall-konfigurazzjoni tal-prodott, it-tabella telenka l-qawwa tal-ħruġ massima tat-Tagħmir tar-Radju.

Wireless technology Bezdrátová technologie | Trådløs teknologi Draadloze technologie | Raadiovõrgu tehnoloogia Langaton tekniikka | Technologie sans fil Wireless-Technologie | Τεχνολογία ασύρματης επικοινωνίας | Vezeték nélküli technológia | Tecnologia wireless Trådløs teknologi | Technologia bezprzewodowa Tecnologia sem fios | Tehnologie wireless Беспроводная технология | Bezdrôtová technológia Brezžična tehnologija | Tecnología inalámbrica Trådlös teknik | Kablosuz Teknoloji Безжична технология | Bezvadu tehnoloģija Belaidė technologija | Teknoloġija bla fili	Frequency Frekvence | Frekvens Frequentie | Sagedus Taajuus | Fréquence Frequenz | Συχνότητα Frekvencia | Frequenza Frekvens | Częstotliwość Frequência | Frecvență Частота | Frekvencia Frekvenca | Frecuencia Frekvens | Frekans Честота | Frekvence Dažnis | Frekwenza	Maximum output power Maximální výstupní výkon | Maks. udgangseffekt Maximale uitgangsvermogen | Maksimaalne väljundvõimsus Enimmäislähtöteho | Puissance maximale de sortie Maximale Ausgangsleistung | Μέγιστη ισχύς εξόδου Maximális kimeneti teljesítmény | Potenza massima di output Maksimal utgangsstrøm | Maksymalna moc wyjściowa Potência máxima de saída | Putere maximă de ieșire Максимальная выходная мощность | Maximálny výstupný výkon Največja izhodna moč | Alimentación máxima de salida Maximal uteffekt | Maksimum Çıkış Gücü Максимална изходна мощност | Maksimālā izejas jauda Belaidė technologija | Qawwa massima tal-ħruġ
Bluetooth	2400 – 2483.5 MHz	5 dBm EIRP (3mW)
2.4 GHz RF	2400 – 2483.5 MHz	5 dBm EIRP (3mW)

戴尔产品三包凭证

商品名称： 商品商标：
商品型号：
商品出厂编号和批号：
商品产地：中国-厦门
销售发票号码：
安装调试日期：
消费者姓名：
消费者地址：
消费者邮政编码：
消费者联系电话：
维修单位名称：戴尔（中国）有限公司
维修单位地址：厦门市金尚路2388号
维修单位邮政编码：361011
技术支持网站：**Dell.com.cn/support**
联系方式：400-884-9420 / 800-858-0655
维修站地址：**Dell.com.cn/cis**

联系方式

产品型号	服务电话
销售热线	400-881-1858

生产厂商：戴尔（中国）有限公司
销售单位名称：戴尔（中国）有限公司
销售单位地址：厦门市金尚路2388号
销售单位邮政编码：361011
销售单位联系电话：800-858-2222

戴尔（中国）有限公司
三包凭证专用章

备注：
- 请妥善保留此页作为三包凭证，三包凭证须经销售者盖章后方生效。
- 消费者要求享受三包服务时应一并提供三包凭证及相应购机发票原件。
- 三包服务仅适用于在中国大陆地区销售的、且与三包凭证记载一致的正品戴尔产品和/或其附件。（仅限中国大陆地区）