jump4group
20008 CHAMPION FOREST DR.
SUITE 1102
SPRING, TX 77379
832-717-4331

Color side 1: BLACK

Color side 2: BLACK

Flat size: 14 x 24 in.

Finished size: 3.5 x 4 in.

Fold 1: 6-panel accordion

Fold 2: 4-panel accordion

Product Notices

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PRINTER: Replace this box with Printed- in (FI Statement)s as per spec.
NOTE: This box is simply a placeholder. FI Statement(s) do not have to fit inside the box but should be placed in this area.

L48452-B21

Regulatory Notices

This document provides country- and region-specific wireless regulatory notices that apply to your HP product. Read this document first if your product. Some of these notices may not apply to your product.

이 문서에는 국가 및 지역별 규정은 무선에 관한 적용한 주의 사항이 포함되어 있습니다. 제품에 적용되지 않을 수 있습니다.

Federal Communications Commission notice

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 the 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 or television technician for help.

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.

For questions regarding this policy, write to:

HP Inc.
1501 Page Mill Road
Palo Alto, CA 94304

or email hqregulatory@hp.com, or call HP at 650-857-1501.

To identify your product, refer to the part, series, or model number located on the product.

Modifications

The FCC requires the user to be notified that any changes or modifications made to this device that are not expressly approved by HP may void the user's authority to operate the equipment.

Cables

To maintain compliance with FCC Rules and Regulations, connections to this device must be made with shielded cables having maximum RFI/EMI connector hoods.

Products with wireless LAN devices or HP Mobile Broadband Modules

This device must not be located or operating in conjunction with any other antennas or transmitters.

WARNING: Exposure to Radio Frequency Radiation. The radiated output power of this device is below the FCC radio frequency exposure limits. Nevertheless, this device should be used in such a manner that the potential for human contact is minimized during normal operation of WLAN PCI and notebook computers.

To avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antennas should not be less than 2.5 cm (1 inch). To identify the location of the internal wireless antennas, refer to the computer user guide.

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. FCC (Federal Communications Commission) requires this product to be used indoors for the frequency range 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 antenna(s) for this device are not replaceable. Any attempt at a user service will damage your computer.

Brazil notice

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. Este equipamento atende aos limites de Taxa de Absorção Específica referentes à exposição a campos elétricos, magnéticos e eletromagnéticos de radiofreqüência adotados pela ANATEL.

Canada notices

This Class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations ICES-003. Cet appareil numérique de la classe B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada (NMB-003, standards). 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.

Sur fonctionne dans la bandeMobile satellite, de utilisez spectrum, Bluetooth, il est conforme aux normes d'exemption de licence d'Industrie Canada Bluetooth. Son fonctionnement est soumis aux deux conditions suivantes : (1) le dispositif ne doit causer aucune interférence et (2) cet appareil doit accepter toute interférence, y compris les interférences pouvant provoquer un fonctionnement indésirable.

Radiation Exposure Statement

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment and is safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user's body or set the device to lower output power if such function is available.

Déclaration d'exposition aux radiations

Le produit est conforme aux limites d'exposition pour les appareils portables RF pour les États-Unis et le Canada établies pour un environnement non contrôlé.

Le produit est sûr pour un fonctionnement tel que décrit dans ce manuel. La réduction aux expositions RF peut être augmentée si l'appareil peut être conservé le plus loin possible du corps de l'utilisateur ou que le dispositif est réglé sur la puissance de sortie la plus faible si une telle fonction est disponible.

CAN ICES-3 (B)/NMB-3(B)

Declaration of Conformity

Products bearing the CE marking comply with one or more of the following EU Directives as may be applicable:

RED 2014/53/EU Low Voltage Directive 2014/35/EU
EMC Directive 2014/30/EU Ecodesign Directive 2009/125/EC
RoHS Directive 2011/65/EU Compliance with these directives is assumed using applicable European Harmonized Standards.

Radio frequency bands and maximum power levels (where) products only)

	Maximum forward Power EIRP (mW)
Bluetooth 2.4 GHz	100
WLAN 2.4 GHz	100
WLAN 5 GHz Band 1 (low) and Band 4 (high)	10
WLAN 5 GHz Band 2 (middle) and Band 3 (middle)	50

The point of contact for regulatory matters is HP Deutschland GmbH, HQ-TRE, 71025, Boeblingen, Germany.

Декларация за съответствие

Продуктите с маркировката CE са в съответствие с една или повече от следните директиви на ЕС, ако е налице:

Директива за ниското напрежение 2014/35/ЕС, директива относно електромагнитната съвместимост 2014/30/ЕС, директива за екодизайн 2009/125/ЕО, директива RoHS 2011/65/ЕС

Съответствието с тези директиви се счита за налице, когато се използват приложимите европейски хармонизирани стандарти.

Радиочестотни ленти и максимални нива на мощност (където е приложимо)

	Максимална мощност на изхода EIRP (mW)
Bluetooth 2.4 GHz	100
WLAN 2.4 GHz	100
WLAN 5 GHz, лента 1 (ниска) и лента 4 (висока)	10
WLAN 5 GHz, лента 2 (средна) и лента 3 (средна)	50

Точката за контакт за регулаторни въпроси е HP Deutschland GmbH, HQ-TRE, 71025, Boeblingen, Германия.

Prohlášení o shodě

Produkty s označením CE splňují nařízení jedné nebo více následujících směrnic EU, pokud se vztahují:

Směrnice o nízkém napětí 2014/35/EU, směrnice o elektromagnetické kompatibilitě 2014/30/EU, směrnice o ekodesignu 2009/125/ES, směrnice RoHS 2011/65/EU. Shoda s těmito směrnicemi se předpokládá při použití příslušných evropských harmonizovaných norem.

Rádiová frekvenční pásma a maximální úrovně výkonu (kde to platí pro jednotlivé produkty)

	Maximální ekvivalentní izotropně vyzářený výkon (EIRP) (mW)
Bluetooth 2.4 GHz	100
WLAN 2.4 GHz	100
WLAN 5 GHz, pásmo 1 (nízké) a pásmo 4 (vysoké)	10
WLAN 5 GHz, pásmo 2 (střední) a pásmo 3 (střední)	50

Kontaktním místem pro regulační záležitosti je HP Deutschland GmbH, HQ-TRE, 71025, Boeblingen, Německo.

Overensstemmelseserklæring

Produkter med CE-mærket overholder et eller flere af følgende EU-direktiver, som evt. er gældende:

RED 2014/53/EU, Lavspændingsdirektivet 2014/35/EU, EMC-direktivet 2014/30/EU, Ecodesign-direktivet 2009/125/EU, RoHS-direktivet 2011/65/EU. Overholdelse af disse direktiver forudsættes ved brug af gældende europæiske harmoniserede standarder.

Radiofrekvensbånd og maksimale effektniveauer (hvor anvendelige produkter)

	Maks. ækvivalenteffekt (EIRP) (mW)
Bluetooth 2.4 GHz	100
WLAN 2.4 GHz	100
WLAN 5 GHz, bånd 1 (lav) og bånd 4 (høj)	10
WLAN 5 GHz, bånd 2 (mellem) og bånd 3 (mellem)	50

Kontaktpunktet for lovmæssige forhold er HP Deutschland GmbH, HQ-TRE, 71025, Boeblingen, Tyskland.

Konformiteitsverklaring

Producten met de CE-markering voldoen aan een of meer van de volgende EU-richtlijnen, indien van toepassing:

RED 2014/53/EU Laagspanningsrichtlijn 2014/35/EU, EMC-richtlijn 2014/30/EU, Ecodesign-richtlijn 2009/125/EU, RoHS-richtlijn 2011/65/EU. Naleving van deze richtlijnen wordt beoordeeld op basis van toepasselijke Europese geharmoniseerde normen.

Radiofrequentiebanden en maximale vermogensniveaus (indien toepasbaar producten)

	Maximaal vermogen EIRP (mW)
Bluetooth 2.4 GHz	100
WLAN 2.4 GHz	100
WLAN 5 GHz, band 1 (laag) en band 4 (hoog)	10
WLAN 5 GHz, band 2 (midden) en band 3 (midden)	50

Het contactpunt voor wettelijke aangelegenheden is HP Deutschland GmbH, HQ-TRE, 71025, Boeblingen, Duitsland.

Samsvarserklæring

CE-merkede produkter er i samsvar med ett eller flere av følgende EU-direktiver, hvis aktuelt:

RED 2014/53/EU, direktivet om lavspenningsutstyr 2014/35/EU, EMC-direktivet 2014/30/EU, Ecodesign-direktivet 2009/125/EU, RoHS-direktivet 2011/65/EU. Overholdelse av disse direktivene forutsetter bruk av gjeldende harmoniserte europeiske standarder.

Radiofrequentbånd og maksimale effektnivåer (der det gjelder produkter)

	Maksimal ekvivalent isotropisk utstrålingseffekt (EIRP) (mW)
Bluetooth 2.4 GHz	100
WLAN 2.4 GHz	100
WLAN 5 GHz, bånd 1 (lav) og bånd 4 (høy)	10
WLAN 5 GHz, bånd 2 (middels) og bånd 3 (middels)	50

Kontaktpunktet for forskriftsmessige forhold er HP Deutschland GmbH, HQ-TRE, 71025, Boeblingen, Tyskland.

Vastavusdeklaratsioon

Ülal nimetatud kaubamärgiga tooted vastavad ühe või mitmele järgmisele ELi direktiivile, kui see kohaldatakse:

RED 2014/53/EL, madalpinge direktiiv 2014/35/EL, elektromagnetilise ühilduvuse direktiiv 2014/30/EL, ökodisaini direktiiv 2009/125/EL, RoHS direktiiv 2011/65/EL. Nende direktiivide vastavust hinnatakse kohaldatavate Euroopa ühtlustatud standardite alusel.

Raadiosideks kasutatud sagedusribad ja maksimaalsed lubatud võimsustasemed (kui kohaldatav)

	Maksimaalne ekvivalentne isotroopne kiirgusvõimsus (EIRP) (mW)
Bluetooth 2.4 GHz	100
WLAN 2.4 GHz	100
WLAN 5 GHz, riba 1 (madal) ja riba 4 (kõrge)	10
WLAN 5 GHz, riba 2 (keskmine) ja riba 3 (keskmine)	50

Kontaktpunkt normatiivsete küsimuste jaoks on HP Deutschland GmbH, HQ-TRE, 71025, Boeblingen, Saksamaa.

Vaatimustenmukaisuusvakuutus

Tuotteet, joissa on CE-merkintä, ovat seuraavien yhden tai useamman sovelletun EU-direktiivin kanssa:

RED 2014/53/EU, pienjännitedirektiivi 2014/35/EU, EMC-direktiivi 2014/30/EU, ekosuunnitteludirektiivi 2009/125/EU, RoHS-direktiivi 2011/65/EU. Vaatimustenmukaisuutta voidaan arvioida soveltuvien yhdenmukaistettujen eurooppalaisten standardien avulla.

Radiotaajuusalueet ja suurimmat tehotasot (soveltuvin osin tuotteet)

	Suurin lähetysteho EIRP (mW)
Bluetooth 2.4 GHz	100
WLAN 2.4 GHz	100
WLAN 5 GHz, kaista 1 (matala) ja kaista 4 (korkea)	10
WLAN 5 GHz, kaista 2 (keskitaso) ja kaista 3 (keskitaso)	50

Yhteyshenkilö sääntöasioissa on HP Deutschland GmbH, HQ-TRE, 71025, Boeblingen, Saksa.

Försäkran om överensstämmelse

Produkter med CE-märkning överensstämmer med ett eller flera av följande EU-direktiv, om tillämpliga:

RED 2014/53/EU, lågspänningsdirektivet 2014/35/EU, EMC-direktivet 2014/30/EU, ekodesigndirektivet 2009/125/EG, RoHS-direktivet 2011/65/EU. Överensstämmelse med dessa direktiv förutsätter användning av tillämpliga harmoniserade europeiska standarder.

Radiofrekvensband och maximala effektnivåer (endast vissa produkter)

	Maximal ekvivalent isotropisk strålningseffekt (EIRP) (mW)
Bluetooth 2.4 GHz	100
WLAN 2.4 GHz	100
WLAN 5 GHz, band 1 (låg) och band 4 (hög)	10
WLAN 5 GHz, band 2 (mellan) och band 3 (mellan)	50

Kontaktpunkt för föreskriftsfrågor är HP Deutschland GmbH, HQ-TRE, 71025, Boeblingen, Tyskland.

Izjava o skladnosti

Izdelki z oznako CE so v skladu z enim ali več veljavnimi direktivami EU:

direktivo o nizkonapetostni opremi 2014/35/EU, direktivo o elektromagnetni združljivosti 2014/30/EU, direktivo o okoljsko primerni zasnovi izdelkov 2009/125/ES, direktivo RoHS 2011/65/EU. Skladnost s temi direktivami pomeni, da so bili uporabljeni ustrezni usklajeni evropski standardi.

Radijski frekvenčni pasovi in največje moči (kjer ustreza izdelkom)

	Največja ekvivalentna izotropno sevana moč (EIRP) (mW)
Bluetooth 2.4 GHz	100
WLAN 2.4 GHz	100
WLAN 5 GHz, pas 1 (nizek) in pas 4 (visok)	10
WLAN 5 GHz, pas 2 (srednji) in pas 3 (srednji)	50

Kontaktna oseba za regulativne zadeve je HP Deutschland GmbH, HQ-TRE, 71025, Boeblingen, Nemčija.

Megfelelőségi nyilatkozat

Azok a termékek, amelyeken megtalálható a következő típusú CE-jelölés, megfelelnek a következő, adott esetben irányelvek közül egy vagy több előírásainak:

Kisfeszültségű berendezések irányelve 2014/35/EU, elektromágneses összeférhetőségről szóló irányelv 2014/30/EU, környezetbarát tervezésről szóló irányelv 2009/125/EK, RoHS irányelv 2011/65/EU. A fenti irányelvekkel való megfelelőség értékelése a vonatkozó harmonizált európai szabványok alapján történik.

Rádiófrekvenciasávok és maximális energiaszintek (adott esetben, termékfüggő módon)

	Maximális ekvivalens izotróp sugárzási teljesítmény (EIRP) (mW)
Bluetooth 2.4 GHz	100
WLAN 2.4 GHz	100
WLAN 5 GHz, 1 (alacsony) és 4 (magas) sáv	10
WLAN 5 GHz, 2 (közepes) és 3 (közepes) sáv	50

A szabályozási kérdésekben illetékes kapcsolattartó a HP Deutschland GmbH, HQ-TRE, 71025, Boeblingen, Németország.

Prohlášení o shodě

Produkty s označením CE splňují nařízení jedné nebo více následujících směrnic EU, pokud se vztahují:

Směrnice o nízkém napětí 2014/35/EU, směrnice o elektromagnetické kompatibilitě 2014/30/EU, směrnice o ekodesignu 2009/125/ES, směrnice RoHS 2011/65/EU. Shoda s těmito směrnicemi se předpokládá při použití příslušných evropských harmonizovaných norem.

Rádiová frekvenční pásma a maximální úrovně výkonu (kde to platí pro jednotlivé produkty)

	Maximální ekvivalentní izotropně vyzářený výkon (EIRP) (mW)
Bluetooth 2.4 GHz	100
WLAN 2.4 GHz	100
WLAN 5 GHz, pásmo 1 (nízké) a pásmo 4 (vysoké)	10
WLAN 5 GHz, pásmo 2 (střední) a pásmo 3 (střední)	50

Kontaktním místem pro regulační záležitosti je HP Deutschland GmbH, HQ-TRE, 71025, Boeblingen, Německo.

Δήλωση συμμόρφωσης

Τα προϊόντα που φέρουν τη σήμανση CE συμμορφώνονται με μία ή περισσότερες από τις παρακάτω οδηγίες της ΕΕ, εφόσον ισχύουν:

Οδηγία περί χαμηλής τάσης 2014/35/ΕΕ, οδηγία περί ηλεκτρομαγνητικής συμβατότητας 2014/30/ΕΕ, οδηγία περί οικολογικού σχεδιασμού 2009/125/ΕΚ, οδηγία RoHS 2011/65/ΕΕ. Η συμμόρφωση με αυτές τις οδηγίες τεκμαίρεται με τη χρήση των εφαρμοστέων εναρμονισμένων ευρωπαϊκών προτύπων.

Ζώνες ραδιοσυχνοτήτων και μέγιστα επίπεδα ισχύος (όπου ισχύουν για συγκεκριμένα προϊόντα)

	Μέγιστη ισοδύναμη ισοτροπική ακτινοβολούμενη ισχύς (EIRP) (mW)
Bluetooth 2.4 GHz	100
WLAN 2.4 GHz	100
WLAN 5 GHz, ζώνη 1 (χαμηλή) και ζώνη 4 (υψηλή)	10
WLAN 5 GHz, ζώνη 2 (μεσαία) και ζώνη 3 (μεσαία)	50

Το σημείο επαφής για ρυθμιστικά θέματα είναι η HP Deutschland GmbH, HQ-TRE, 71025, Boeblingen, Γερμανία.

Izjava o sukladnosti

Proizvodi koji nose oznaku CE sukladni su s jednom ili više sljedećih direktiva EU-a, ako se primjenjuju:

Direktiva o niskom naponu 2014/35/EU, direktiva o elektromagnetskoj kompatibilnosti 2014/30/EU, direktiva o ekodizajnu 2009/125/EZ, direktiva RoHS 2011/65/EU. Sukladnost s tim direktivama podrazumijeva primjenu odgovarajućih usklađenih europskih normi.

Radijske frekvencijske trake i maksimalne razine snage (ako je primjenjivo za pojedine proizvode)

	Najveća ekvivalentna izotropno zračena snaga (EIRP) (mW)
Bluetooth 2.4 GHz	100
WLAN 2.4 GHz	100
WLAN 5 GHz, pojas 1 (niski) i pojas 4 (visoki)	10
WLAN 5 GHz, pojas 2 (srednji) i pojas 3 (srednji)	50

Kontaktna točka za regulatorna pitanja jest HP Deutschland GmbH, HQ-TRE, 71025, Boeblingen, Njemačka.

Declaraţia de conformitate

Produsele care poartă marcajul CE se conformează cu una sau mai multe din următoarele directive UE, dacă este cazul:

Directiva privind joasa tensiune 2014/35/UE, Directiva EMC 2014/30/UE, Directiva privind ecoproiectarea 2009/125/CE, Directiva RoHS 2011/65/UE. Conformitatea cu aceste directive se consideră a fi asigurată prin utilizarea standardelor europene armonizate aplicabile.

Benzile de frecvenţă de radio şi nivelurile de putere maximă (unde este cazul produselor)

	Putere maximă de transmisie echivalentă izotropă (EIRP) (mW)
Bluetooth 2.4 GHz	100
WLAN 2.4 GHz	100
WLAN 5 GHz, banda 1 (joasă) şi banda 4 (înaltă)	10
WLAN 5 GHz, banda 2 (medie) şi banda 3 (medie)	50

Punctul de contact pentru aspecte de reglementare este HP Deutschland GmbH, HQ-TRE, 71025, Boeblingen, Germania.

Vyhlásenie o zhode

Produkty s označením CE spĺňajú nariadenia jednej a viacerých nasledujúcich smerníc EÚ, ak sa vzťahujú:

Smernica 2014/35/EÚ o nízkonapäťových zariadeniach, Smernica 2014/30/EÚ o elektromagnetickej kompatibilite, Smernica 2009/125/ES o ekodizajne, Smernica 2011/65/EÚ o RoHS. Súlad s týmito smernicami sa predpokladá pri použití príslušných európskych harmonizovaných noriem.

Frekvenčné pásma rádiovej komunikácie a maximálne úrovne výkonu (ak sú relevantné produkty)

	Najväčší ekvivalentný výkon vyžiarený izotropne (EIRP) (mW)
Bluetooth 2.4 GHz	100
WLAN 2.4 GHz	100
WLAN 5 GHz, pásmo 1 (nízke) a pásmo 4 (vysoké)	10
WLAN 5 GHz, pásmo 2 (stredné) a pásmo 3 (stredné)	50

Kontaktné miesto pre regulačné záležitosti je HP Deutschland GmbH, HQ-TRE, 71025, Boeblingen, Nemecko.

Izjava o skladnosti

Izdelki, ki nosijo oznako CE, so skladni z eno ali več naslednjimi direktivami EU, kot je ustrezno:

Direktiva o nizkonapetostni opremi 2014/35/EU, direktiva o elektromagnetni združljivosti 2014/30/EU, direktiva o okoljsko primerni zasnovi izdelkov 2009/125/ES, direktiva RoHS 2011/65/EU. Skladnost s temi direktivami pomeni, da so bili uporabljeni ustrezni usklajeni evropski standardi.

Radijski frekvenčni pasovi in največje moči (kjer ustreza izdelkom)

	Največja ekvivalentna izotropno sevana moč (EIRP) (mW)
Bluetooth 2.4 GHz	100
WLAN 2.4 GHz	100
WLAN 5 GHz, pas 1 (nizek) in pas 4 (visok)	10
WLAN 5 GHz, pas 2 (srednji) in pas 3 (srednji)	50

Kontaktna oseba za regulativne zadeve je HP Deutschland GmbH, HQ-TRE, 71025, Boeblingen, Nemčija.

Deklaracja zgodności

Produkty z oznaczeniem CE są zgodne z jedną lub kilkoma następującymi dyrektywami UE, jeśli dotyczą:

Dyrektywa niskonapięciowa 2014/35/UE, dyrektywa EMC 2014/30/UE, dyrektywa ekoprojektowa 2009/125/WE, dyrektywa RoHS 2011/65/UE. Zgodność z tymi dyrektywami zakłada się przy zastosowaniu odpowiednich zharmonizowanych norm europejskich.

Częstotliwości radiowe i maksymalne poziomy mocy (jeśli dotyczy)

	Maksymalna moc wyjściowa EIRP (mW)
Bluetooth 2.4 GHz	100
WLAN 2.4 GHz	100
WLAN 5 GHz, pasmo 1 (niskie) i pasmo 4 (wysokie)	10
WLAN 5 GHz, pasmo 2 (średnie) i pasmo 3 (średnie)	50

Punkt kontaktowy w sprawie norm: Hewlett-Packard GmbH, HQ-TRE, 71025, Boeblingen, Niemcy.

Declaração de conformidade

Os produtos com a marcação CE estão em conformidade com uma ou mais das seguintes Diretivas UE, conforme aplicável:

Diretiva de Baixa Tensão 2014/35/UE, Diretiva CEM 2014/30/UE, Diretiva Ecodesign 2009/125/CE, Diretiva RoHS 2011/65/UE. A conformidade com estas diretivas é assumida através da utilização das Normas Europeias Harmonizadas aplicáveis.

Bandas de frequência de rádio e níveis de potência máxima (quando são aplicáveis produtos)

	Potência máxima de transmissão EIRP (mW)
Bluetooth 2.4 GHz	100
WLAN 2.4 GHz	100
WLAN 5 GHz, banda 1 (baixa) e banda 4 (alta)	10
WLAN 5 GHz, banda 2 (média) e banda 3 (média)	50

O ponto de contacto para assuntos regulamentares é HP Deutschland GmbH, HQ-TRE, 71025, Boeblingen, Alemanha.

Declarație de conformitate

Produsele care poartă marcajul CE se conformează cu una sau mai multe din următoarele directive UE, dacă este cazul:

Directiva privind joasa tensiune 2014/35/UE, Directiva EMC 2014/30/UE, Directiva privind ecoproiectarea 2009/125/CE, Directiva RoHS 2011/65/UE. Conformitatea cu aceste directive se consideră a fi asigurată prin utilizarea standardelor europene armonizate aplicabile.

Benzile de frecvenţă radio şi nivelurile de putere maximă (unde este cazul produselor)

	Putere maximă de transmisie echivalentă izotropă (EIRP) (mW)
Bluetooth 2.4 GHz	100
WLAN 2.4 GHz	100
WLAN 5 GHz, banda 1 (joasă) şi banda 4 (înaltă)	10
WLAN 5 GHz, banda 2 (medie) şi banda 3 (medie)	50

Punctul de contact pentru aspecte de reglementare este HP Deutschland GmbH, HQ-TRE, 71025, Boeblingen, Germania.

Декларация за съответствие

Продуктите, които са с маркировка CE, отговарят на една или повече от следните директиви на ЕС, ако е приложимо:

Директива за ниското напрежение 2014/35/ЕС, директива за електромагнитната съвместимост 2014/30/ЕС, директива за екодизайн 2009/125/ЕО, директива RoHS 2011/65/ЕС. Съответствието с тези директиви се счита за налице, когато се използват приложимите европейски хармонизирани стандарти.

Радиочестотни ленти и максимални нива на мощност (когато е приложимо за продукти)

	Максимална ефективна изотропно излъчена мощност (EIRP) (mW)
Bluetooth 2.4 GHz	100
WLAN 2.4 GHz	100
WLAN 5 GHz, лента 1 (ниска) и лента 4 (висока)	10
WLAN 5 GHz, лента 2 (средна) и лента 3 (средна)	50

Точката за контакт за регулаторни въпроси е HP Deutschland GmbH, HQ-TRE, 71025, Boeblingen, Германия.

Izjava o skladnosti

Izdelki z oznako CE so skladni z eno ali več naslednjimi direktivami EU, kjer ustrezno:

Direktiva o nizkonapetostni opremi 2014/35/EU, direktiva o elektromagnetni združljivosti 2014/30/EU, direktiva o okoljsko primerni zasnovi izdelkov 2009/125/ES, direktiva RoHS 2011/65/EU. Skladnost s temi direktivami pomeni, da so bili uporabljeni ustrezni usklajeni evropski standardi.

Radijski frekvenčni pasovi in največje moči (kjer ustreza izdelkom)

	Največja ekvivalentna izotropno sevana moč (EIRP) (mW)
Bluetooth 2.4 GHz	100
WLAN 2.4 GHz	100
WLAN 5 GHz, pas 1 (nizek) in pas 4 (visok)	10
WLAN 5 GHz, pas 2 (srednji) in pas 3 (srednji)	50

Kontaktna oseba za regulativne zadeve je HP Deutschland GmbH, HQ-TRE, 71025, Boeblingen, Nemčija.

Försäkran om överensstämmelse

Produkter med CE-märkning överensstämmer med ett eller flera av följande EU-direktiv, om tillämpliga:

Lågspänningsdirektivet 2014/35/EU, EMC-direktivet 2014/30/EU, ekodesigndirektivet 2009/125/EG, RoHS-direktivet 2011/65/EU. Överensstämmelse med dessa direktiv förutsätter användning av tillämpliga harmoniserade europeiska standarder.

Radiofrekvensband och maximala effektnivåer (endast vissa produkter)

	Maximal ekvivalent isotropisk strålningseffekt (EIRP) (mW)
Bluetooth 2.4 GHz	100
WLAN 2.4 GHz	100
WLAN 5 GHz, band 1 (låg) och band 4 (hög)	10
WLAN 5 GHz, band 2 (mellan) och band 3 (mellan)	50

Kontaktpunkt för föreskriftsfrågor är HP Deutschland GmbH, HQ-TRE, 71025, Boeblingen, Tyskland.

Uyumluluk Beyanı

CE işaretli ürünler, uygun için geçerli olabilecek aşağıdaki AB Direktiflerinden biri veya daha fazlasına ile uyumludur:

RED 2014/53/AB, Düşük Gerilim Direktifi 2014/35/AB, EMC Direktifi 2014/30/AB, Ekotasarım Direktifi 2009/125/AT, RoHS Direktifi 2011/65/AB. Bu direktiflere uygunluğun değerlendirilmesi için uygun Avrupa Uyumlaştırılmış Standartları kullanılır.

Radyo frekansı bantları ve maksimum güç seviyeleri (varsa ürünler için geçerlidir)

	Maksimum İletim Gücü EIRP (mW)
Bluetooth 2.4 GHz	100
WLAN 2.4 GHz	100
WLAN 5 GHz, 1 (düşük) ve 4 (yüksek) bandı	10
WLAN 5 GHz, 2 (orta) ve 3 (orta) bandı	50

Yasal konularla ilgilenen yetkili kişi HP Deutschland GmbH, HQ-TRE, 71025, Boeblingen, Almanya'dır.

China NEMA notice

警告信息：在住宅区环境中使用此设备可能会造成无线电干扰。

China radio equipment notice

型号和标识部分为产品本地的铭牌上

Japan notices

VCCI-B

2.4 GHz

この装置は、クラスB機器です。この装置は、住宅環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。取扱説明書に従って正しい取り扱いをしてください。 VCCI-B

VCCI32-1 規定適合の場合

この装置は、クラスB機器です。この装置は、住宅環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。取扱説明書に従って正しい取り扱いをしてください。

この機器を使用するに、近くで移動通信局の電波妨害の発展防止の特定小電力無線局が運用されていることがあります。万一、この機器から移動体識別用の構内無線局に対して電波干渉の事例が発生した場合など何かお困りのことが起きたときは、次の連絡先へお問い合わせください。

連絡先：株式会社 日本HP
TEL：0120-565579
5GHz帯を使用する特定無線設備は屋外使用に制限されています。この機器を屋外で使用することは電波法で禁じられています。

無線LAN、無線WAN、およびBluetoothの認証マーク

この機器は、日本基準適合証明または工事設計認証を受けた無線設備を搭載しています。

South Korea Notices

해당 무선 장비는 전파혼잡 가능성이 있으므로 인명의 안전과 관련 서비스는 할 수 없습니다. 사용자 부주의나 기술적 결함 등 자체 또는 외부로부터 전파혼잡 민원시 사용자의 요청으로 즉시 중지하여 전파혼잡 여부를 확인하여 드립니다.

Производитель и дата производства

Изготовитель: ООО "Хьюлетт Паккард Восточная Европа, 125171, г. Москва, Ленинградское шоссе, 16А, стр.3.

Дата производства: см. на изделии

Местные представители:

Россия: ООО "Хьюлетт Паккард Восточная Европа, 125171, г. Москва, Ленинградское шоссе, 16А, стр.3.

Телефон/факс: +7 495 797 35 00 / +7 495 287 52 00

Казахстан: Филиал компании "ЭйчПи Глобал Трейдинг Б.В.", 050051, г. Алматы, ул. Фурманова, 240, Бизнес-центр Нурлы Тау

Телефон/факс: +7 727 355 35 52

Жергілікті өкілдіктері:

Ресей: ООО "ЭйчПи Инк"

Россия Федерациясы, 125171, Москва, Ленинградское шоссе, 16А, стр.3, Бизнес-центр "Олимпия Парк"

Телефон/факс: +7 495 797 35 00 / +7 495 287 52 00

Қазақстан: "ЭйчПи Глобал Трейдинг Б.В." филиалы, 050051, Алматы қ., Фурманов к-сі, 240, Нурлы Тау бизнес-орталығы

Телефон/факс: +7 727 355 35 52

Avisos para México

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.

Singapore wireless statement

Turn off any WiMAX devices while you are onboard aircraft. The operation of any such devices is illegal. They can affect the safe operation of the aircraft and disrupt the telecommunication network. Failure to observe this instruction may lead to suspension or denial of cellular services to the offender, or legal action, or both.

Failure to observe this instruction may lead to suspension or denial of cellular services to the offender, or legal action, or both.

Operation of this device is governed by IMDA Singapore. This device complies with IMDA Singapore's Class Assignment Licence for Wireless Access Systems including Broadband Mobile Systems operating in the 2.4 GHz band, and Class Assignment Licence for Broadband Data Systems operating in the 5 GHz band. Compatibility with other devices using the same frequency band cannot be guaranteed. Interference with other devices using the same frequency band may occur. Users are advised that it is the user's responsibility to locate any nearby devices operating in the same frequency band and to take all steps necessary to avoid interference. In the event that interference to other devices occurs, the user should discontinue the use of this device. Users are also advised that they should not tamper with the radio equipment. Purchase or use of unauthorized radio equipment is illegal.

Sykkelantenne e-chode

Produktet/-ene overholder EU-direktiv(er) som gjelder for radioutstyr og/eller telekommunikasjonsterminalutstyr.

Slovenia CE 0570/ZR2 e-oblačilo/-ni zavedeni/-ni, Slovenija: Produkt/-i izpolnjuje/-jo bistvene zahteve Direktive EMC 2014/30/EU in elektromagnetnega polja/sevanja. Slovenija ZSES/ 2012 e-oblačilo/-ni zavedeni/-ni, Slovenija: Produkt/-i izpolnjuje/-jo bistvene zahteve Direktive 2014/35/EU o nizkonapetostni opremi. Slovenija ZSES/ 2012 e-oblačilo/-ni zavedeni/-ni, Slovenija: Produkt/-i izpolnjuje/-jo bistvene zahteve Direktive 2011/65/EU o omejevanju uporabe določenih nevarnih snovi v električni in elektronski opremi.

Radiofrekvenčni pasovi in največja moč (kjer ustreza izdelkom)

	Največja ekvivalentna izotropno sevana moč (EIRP) (mW)
Bluetooth 2.4 GHz	100
WLAN 2.4 GHz	100
WLAN 5 GHz, pas 1 (nizek) in pas 4 (visok)	10
WLAN 5 GHz, pas 2 (srednji) in pas 3 (srednji)	50

Kontaktna oseba za regulativne zadeve je HP Deutschland GmbH, HQ-TRE, 71025, Boeblingen, Nemčija.

Izjava o skladnosti

Izdelki, ki nosijo oznako CE, so skladni z eno ali več naslednjimi direktivami EU, kjer ustrezno:

Direktiva o nizkonapetostni opremi 2014/35/EU, direktiva o elektromagnetni združljivosti 2014/30/EU, direktiva o okoljsko primerni zasnovi izdelkov 2009/125/ES, direktiva RoHS 2011/65/EU. Skladnost s temi direktivami pomeni, da so bili uporabljeni ustrezni usklajeni evropski standardi.

**Radijski frekvenčni pasovi in največje

jump2group

20008 CHAMPION FOREST DR.
SUITE 1102
SPRING, TX 77379

832-717-4331

Color side 1: BLACK

Color side 2: BLACK

Flat size: 14 x 24 in.

Finished size: 3.5 x 4 in.

Fold 1: 6-panel accordion

Fold 2: 4-panel accordion

Σημειώσεις για τις μπαταρίες που αντικαθίστανται από το χρήστη

Όταν η μπαταρία φτάσει στο τέλος της ωφέλιμης ζωής της, μην την πετάξετε στα γενικά οικιακά απορρίμματα. Ακολουθήστε την τοπική νομοθεσία και τους κανονισμούς της περιοχής σας για την απόρριψη μπαταριών υπολογιστή.

Informacje na temat baterii wymienianych przez użytkownika

Jeśli bateria została wyeksploatowana, nie należy jej wyrzucać wraz z odpadkami z gospodarstwa domowego. Należy ją zutylizować zgodnie z właściwymi przepisami dotyczącymi utylizacji baterii komputera.

Firma HP zachęca swoich klientów, aby oddawać do recyklingu zużyty sprzęt elektroniczny, oryginalne kasety do drukarek HP, opakowania i baterie wielokrotnego ładowania. Więcej informacji na temat programów recyklingu można uzyskać w witrynie HP

ประกาศเกี่ยวกับแบตเตอรี่ที่ผู้ใช้สามารถเปลี่ยนเองได้

HP ... http://www.hp.com/recycle

Brazil alkaline battery disposal and Brazil hardware recycling information

台式机、瘦客户端、个人工作站、一体机和销售点终端产品中有害物质或元素的名称及含量 (ROHS)

根据中国《电器电子产品有害物质限制使用管理办法》

部件名称	有害物质 铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
电池	X	0	0	0	0	0
电缆	X	0	0	0	0	0
摄像头	X	0	0	0	0	0
机箱/其他	X	0	0	0	0	0
风扇	X	0	0	0	0	0
闪存读卡器	X	0	0	0	0	0
软盘驱动器	X	0	0	0	0	0
硬盘驱动器	X	0	0	0	0	0
耳机	X	0	0	0	0	0
散热器	X	0	0	0	0	0
I/O PCA	X	0	0	0	0	0
键盘	X	0	0	0	0	0
液晶显示器 (LCD) 面板	X	0	0	0	0	0
介质（CD/DVD/ 软盘）	0	0	0	0	0	0
内存	X	0	0	0	0	0
主板、处理器、散热器	X	0	0	0	0	0
鼠标	X	0	0	0	0	0
光驱	X	0	0	0	0	0
对接设备选件	X	0	0	0	0	0
电源适配器	X	0	0	0	0	0
电源	X	0	0	0	0	0
投影仪	X	0	0	0	0	0
智能卡/Java™ 卡读卡器	X	0	0	0	0	0
固态驱动器	X	0	0	0	0	0
扬声器（外置）	X	0	0	0	0	0
触控笔	X	0	0	0	0	0
触控板	X	0	0	0	0	0
电视调谐器	X	0	0	0	0	0
USB 闪存驱动器	X	0	0	0	0	0
USB 集线器	X	0	0	0	0	0
网络摄像头	X	0	0	0	0	0
无线接收器	X	0	0	0	0	0
无线网卡	X	0	0	0	0	0
3D 捕获台/转盘	X	0	0	0	0	0

本表格依据SJ/T 11364 的规定编制。
0：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 规定的限量要求以下。
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 规定的限量要求。
此表中所有名称中含 “X” 的部件均符合欧盟 RoHS 立法。
注：环保使用期限的参考标识取决于产品正常工作的温度和湿度等条件

台灣 限用物質含有情況標示聲明書
Taiwan Declaration of the Presence Condition of the Restricted Substances Marking

產品之第一分類：具備鏡頭功能之配件
#1 Group of products: Accessories that have lens function

相機、數位攝錄影機、行車記錄器
Camera, digital video camera, automotive video camera

單元 Unit	限用物質及其化學符號 Restricted substances and their chemical symbols 鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr+6)	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
電路板 Circuit board	—	○	○	○	○	○
外殼 Shell	○	○	○	○	○	○
金屬結構件 Metal part	—	○	○	○	○	○
鏡頭 Lens	○	○	—	○	○	○
操作介面 Input/output device	—	○	○	○	○	○
感光元件 Light-sensing component	—	○	○	○	○	○
線材 Cable	—	○	○	○	○	○

備考 1：「超出 0.1wt%」及「超出 0.01wt%」係指限用物質之百分比含量超出百分比含量基準值。
Note 1: “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.
備考 2：「○」係指該項限用物質之百分比含量未超出百分比含量基準值。
Note 2: “○” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.
備考 3：「—」係指該項限用物質為排除項目。
Note 3: “—” indicates that the restricted substance corresponds to the exemption.

產品之第二分類：具喇叭功能之配件
#2 Group of products: Accessories that have speaker function

喇叭
Speakers

單元 Unit	限用物質及其化學符號 Restricted substances and their chemical symbols 鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr+6)	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
電路板 Circuit board	—	○	○	○	○	○
外殼 Shell	○	○	○	○	○	○
金屬結構件 Metal part	—	○	○	○	○	○
喇叭 Speaker	—	○	○	○	○	○
線材 Cable	—	○	○	○	○	○

備考 1：「超出 0.1wt%」及「超出 0.01wt%」係指限用物質之百分比含量超出百分比含量基準值。
Note 1: “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.
備考 2：「○」係指該項限用物質之百分比含量未超出百分比含量基準值。
Note 2: “○” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.
備考 3：「—」係指該項限用物質為排除項目。
Note 3: “—” indicates that the restricted substance corresponds to the exemption.

產品之第三分類：具讀寫功能之配件
#3 Group of products: Accessories that have read/write function

CD/DVD/軟碟裝置、儲存裝置（外接HDD/SSD、 USB 隨身碟）、擴充基座、讀卡機、手寫輸入裝置（觸控筆、手寫筆）、 一對多集線器、觸控感應墊、磁卡讀卡機、條碼機、指紋辨識裝置、連接埠擴充器/ USB 集
CD/DVD/Floppy device, storage device (external HDD/SSD, USB flash drive), docking device, card reader, writing device (stylus, pen), one-to-multiple hub, touch mat, magnetic stripe reader, barcode scanner, fingerprint reader, port replicator/ USB hub

單元 Unit	限用物質及其化學符號 Restricted substances and their chemical symbols 鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr+6)	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
電路板 Circuit board	—	○	○	○	○	○
外殼 Shell	○	○	○	○	○	○
金屬結構件 Metal part	—	○	○	○	○	○
讀寫元件 Read/write component	—	○	○	○	○	○

備考 1：「超出 0.1wt%」及「超出 0.01wt%」係指限用物質之百分比含量超出百分比含量基準值。
Note 1: “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.
備考 2：「○」係指該項限用物質之百分比含量未超出百分比含量基準值。
Note 2: “○” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.
備考 3：「—」係指該項限用物質為排除項目。
Note 3: “—” indicates that the restricted substance corresponds to the exemption.

產品之第四分類：具有 PCB 做為主要部分之配件
#4 Group of products: Accessories that have PCB as main part

記憶卡、網路卡、顯示卡以及其他內接式擴充卡
Memory card, network card, graphic card, and other internal add-on cards

單元 Unit	限用物質及其化學符號 Restricted substances and their chemical symbols 鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr+6)	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
電路板 Circuit board	—	○	○	○	○	○
主動元件（電晶體及積體電路）Active component (transistors and integrated circuits)	—	○	○	○	○	○
被動元件（電阻及電容）Passive component (resistors and capacitors)	—	○	○	○	○	○
焊料 Solder	—	○	○	○	○	○

備考 1：「超出 0.1wt%」及「超出 0.01wt%」係指限用物質之百分比含量超出百分比含量基準值。
Note 1: “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.
備考 2：「○」係指該項限用物質之百分比含量未超出百分比含量基準值。
Note 2: “○” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.
備考 3：「—」係指該項限用物質為排除項目。
Note 3: “—” indicates that the restricted substance corresponds to the exemption.

產品之第五分類：其他一般配件
#5 Group of products: Other accessories that do not have an outstanding function

滑鼠、鍵盤、電源供應器、充電器、無線影音模組、影像擷取模組
Mouse, keyboard, power supply, battery charger, wireless video module, video ingest module

單元 Unit	限用物質及其化學符號 Restricted substances and their chemical symbols 鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr+6)	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
電路板 Circuit board	—	○	○	○	○	○
外殼 Shell	○	○	○	○	○	○
金屬結構件 Metal part	—	○	○	○	○	○
線材 Cable	—	○	○	○	○	○

備考 1：「超出 0.1wt%」及「超出 0.01wt%」係指限用物質之百分比含量超出百分比含量基準值。
Note 1: “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.

產品之第六分類：其他印表機產品
#6 Group of products: Other printer products

熱感式印表機
Thermal receipt printer

單元 Unit	限用物質及其化學符號 Restricted substances and their chemical symbols 鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr+6)	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
電路板 Circuit board	—	○	○	○	○	○
外殼 Shell	○	○	○	○	○	○
金屬結構件 Metal part	—	○	○	○	○	○
印字頭 Print head	—	○	○	○	○	○
馬達 Motor	—	○	○	○	○	○
滾輪 Paper roller	—	○	○	○	○	○

備考 1：「超出 0.1wt%」及「超出 0.01wt%」係指限用物質之百分比含量超出百分比含量基準值。
Note 1: “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.
備考 2：「○」係指該項限用物質之百分比含量未超出百分比含量基準值。
Note 2: “○” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.
備考 3：「—」係指該項限用物質為排除項目。
Note 3: “—” indicates that the restricted substance corresponds to the exemption.

產品之第七分類：虛擬實境 (VR) 產品
#7 Group of products: VR (Virtual reality products)

顯示器（包含頭戴式顯示器）
Monitors (including head-mounted monitors)

單元 Unit	限用物質及其化學符號 Restricted substances and their chemical symbols 鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr+6)	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
電路板 Circuit board	—	○	○	○	○	○
外殼 Shell	○	○	○	○	○	○
金屬結構件 Metal part	—	○	○	○	○	○
鏡頭 Lens	○	○	—	○	○	○
操作介面 Input/output device	—	○	○	○	○	○
光線感測元件 Light-sensing component	—	○	○	○	○	○
線材 Cable	—	○	○	○	○	○
液晶顯示器 (LCD) 面板 Liquid Crystal Display (LCD) Panel	—	○	○	○	○	○

備考 1：「超出 0.1wt%」及「超出 0.01wt%」係指限用物質之百分比含量超出百分比含量基準值。
Note 1: “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.
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備考 3：「—」係指該項限用物質為排除項目。
Note 3: “—” indicates that the restricted substance corresponds to the exemption.

Спрощена заява про відповідність до державних вимог

HP Inc., 1501 Page Mill Road, Palo Alto, CA 94304, USA (США), заявляє, що це радіообладнання (наведене у посібнику з налаштування) відповідає вимогам Технічного регламенту радіообладнання України.

Технологія радіозв'язку (лише на деяких виробах)	Максимальна потужність передачі (мВт)
Bluetooth; 2,4 ГГц	100
NFC; 13,56 МГц	Напруженість магнітного поля: 42 дБмкА/м
Бездротова локальна мережа Wi-Fi 802.11x; 2,4 ГГц	100
Бездротова локальна мережа Wi-Fi 802.11x; 5 ГГц	100

Informazioni sul Regolamento della Commissione della Comunitŕ Europea 1275/2008

Per individuare i dati sul consumo di energia del prodotto, anche quando è in stand-by connesso alla rete con tutti i componenti della rete cablata collegati, consultare la sezione P14 "Ulteriori informazioni" del prodotto IT ECO Dichiarazione all'indirizzo http://www.hp.com/hpinfo/globalcitizenship/environment/productdata/itecodesktop-pc.html.

Qualora applicabile, attivare e disattivare una rete wireless utilizzando le istruzioni contenute nella guida per l'utente del prodotto o del sistema operativo. Le informazioni sono disponibili anche alla pagina http://www.hp.com/support.

Informācija par Eiropas Savienības Komisijas Regulu 1275/2008

Lai atrastu informāciju par produkta elektroenerģijas patēriņu, tostarp laiku, kad produkts atrodas tīkla gatavības stāvoklī ar visām ...