jump2group

17015 SEVEN PINES DR., BLDG. #1
SPRING, TX 77379
832 717 4331

Color side 1: BLACK
Color side 2: BLACK

Flat size: 17.5 x 24 in.
Finished size: 3.5 x 4 in.

Fold 1: 6-panel accordion

Fold 2: 5-panel accordion

Product Notices

إشعارات المنتج
Pemberitahuan produk
Бележки за продукта
Obavještenja o proizvodu
Informace o produktu
Produktbemærkninger
Produkthinweise
Tootemärkused
Avisos sobre el producto
Σημειώσεις προϊόντος
Informations sur le produit
Obavijesti o proizvodima
Normative del prodotto
Өнім туралы ескертулер
Izstrādājuma paziņojumi
Įspėjimuose dėl produktų
Termékinformációk
Productaankondigingen
Produktopplysninger
Informacje na temat produktów
Avisos do produto
Avisos sobre o produto
Notificări despre produs
Уведомления о продукте
Upozornenia o produkte
Obvestila o izdelku
Tuoteohjeista
Obaveštenja o proizvodu
Produktmeddelanden
ประกาศเกี่ยวกับผลิตภัณฑ์
Ürün Bildirimleri
Зауваження щодо виробу
製品についての注意事項
제품 고지사항
产品通告
產品注意事項

© Copyright 2015–2017 HP Development Company, L.P.

The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.

Ninth Edition: December 2017
First Edition: August 2015

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

837059-B29

Regulatory notices

This document provides country- and region-specific non-wireless and wireless regulatory notices and compliance information for your product. Some of these notices may not apply to your product.

이 문서에는 국가 및 지역별 유무선 규제사항 설명과 제품의 준수 정보가 있습니다. 이러한 정보 중 일부는 귀하의 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 to 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 product, write to

HP Inc.

1501 Page Mill Road

Palo Alto, CA 94304

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 metallic RFI/EMI connector hoods.

Products with wireless LAN devices or HP Mobile Broadband Modules

This device must not be co-located or operating in conjunction with any other antenna or transmitter.

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

During normal operation of tablet PCs and notebook computers with displays equal to or less than30.5 cm (12 inches): To avoid the possibility of exceeding the FCC/Industry Canada 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 wireless antennas, refer to the computer user guides included with your computer.

During normal operation of notebook computers with displays greater than 30.5 cm (12 inches): To avoid the possibility of exceeding the FCC/Industry Canada radio frequency exposure limits, human proximity to the antennas should not be less than 20 cm (8 inches), including when the computer display is closed. To identify the location of the wireless antennas, refer to the computer user guides included with your computer.

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/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 antennas for this device are not replaceable. Any attempt at user access will damage your computer.

Brazil notice

Este equipamento opera em caráter secundário, isto é, não tem direito a proteção contra interferência prejudicial, nem mesmo de estações do mesmo tipo, e não pode causar interferência em sistemas operando em caráter primário. Este equipamento atende aos limites da Taxa de Absorção Específica referente à exposição a campos elétricos, magnéticos e eletromagnéticos de frequência adotados pela ANATEL.

Canada notices

This Class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations CAN ICES-3(B)/NMB-3(B). If this device has WLAN or Bluetooth capability, [illegible]

CE

Declaration of Conformity

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

Products Sold Before 13 June 2017
R&TTE Directive 1999/5/EC; 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 assessed using applicable European Harmonised Standards.

Products Sold After 12 June 2017
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 assessed using applicable European Harmonised Standards.

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

Radio Technology	Maximum Transmit Power EIRP (mW)
Bluetooth: 2.4 GHz	100
NFC: 13.56 MHz	10
Non-specific Short Range Device: 2.4 GHz	10

Note: Use only HP-supported software drivers and correct country settings to ensure compliance.

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

Декларация за съответствие

Продукти с маркировката CE са в съответствие с една или повече от следните директиви на ЕС, както могат да бъдат приложими:

Продукти, продавани преди 13 юни 2017 г.
Директива 1999/5/EO относно радионавигационното оборудване и далекосъобщителното крайно оборудване; Директива за ниското напрежение 2014/35/EC; EMC директива 2014/30/EC. Директива за екодизайн 2009/125/EO: Директива за ограничаване на опасните вещества 2011/65/EC. Съответствието с тези директиви се оценява посредством приложимите европейски хармонизирани стандарти.

Продукти, продавани след 12 юни 2017 г.
Директива за радио оборудване 2014/53/EC; Директива за ниското напрежение 2014/35/EC; EMC директива 2014/30/EC. Директива за екодизайн 2009/125/EO: Директива за ограничаване на опасните вещества 2011/65/EC. Съответствието с тези директиви се оценява посредством приложимите европейски хармонизирани стандарти.

Радиочестотни ленти и нива на максимална мощност (само при някои продукти)

Радио технология	Максимална мощност на предаване EIRP (mW)
Bluetooth: 2,4 GHz	100
NFC: 13,56 MHz	10
Неспецифично късообхватно устройство: 2,4 GHz	10

Забележка: Използвайте само поддържани от HP софтуерни драйвери и коригирайте настройките за държавата, за да се гарантира съответствие.

Точката за контакт по нормативни въпроси е HP Deutschland GmbH, HQ-TRE, 71025, Boeblingen, Germany.

Prohlášení o shodě

Produkty nesoucí značku CE splňují požadavky jedné nebo více směrnic EU, které se na ně mohou vztahovat:

Produkty prodávané před 13. červnem 2017
Směrnice 1999/5/ES o rádiových zařízeních a telekomunikačních koncových zařízeních a vzájemném uznávání jejich shody; směrnice 2014/35/EU o elektrických zařízení určených pro používání v určitých mezích napětí; směrnice 2014/30/EU o elektromagnetické kompatibilitě (EMC); směrnice 2009/125/ES o stanovení rámce pro určení požadavků na ekodesign výrobků spojených se spotřebou energie; směrnice 2011/65/EU o omezení používání některých nebezpečných látek v elektrických a elektronických zařízeních. Shoda s těmito směrnicemi je posuzována podle Evropských harmonizovaných norem.

Produkty prodávané po 12. červnu 2017
Směrnice o rádiových zařízeních 2014/53/EU; směrnice 2014/35/EU o elektrických zařízeních určených pro používání v určitých mezích napětí; směrnice 2014/30/EU o elektromagnetické kompatibilitě (EMC); směrnice 2009/125/ES o stanovení rámce pro určení požadavků na ekodesign výrobků spojených se spotřebou energie; směrnice 2011/65/EU o omezení používání některých nebezpečných látek v elektrických a elektronických zařízeních. Shoda s těmito směrnicemi je posuzována podle Evropských harmonizovaných norem.

Radiofrekvenční pásma a maximální úrovně výkonu (pouze vybrané produkty)

Rádiová technologie	Maximální přenášený výkon EIRP (mW)
Bluetooth: 2,4 GHz	100
NFC: 13,56 MHz	10
Nespecifikované zařízení krátkého dosahu: 2,4 GHz	10

Poznámka: Pro zajištění shody používejte pouze softwarové ovladače a místní nastavení podporované společností HP.

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

jump2group

17015 SEVEN PINES DR.,
BLDG. #1
SPRING, TX 77379

832 717 4331

Color side 1: BLACK

Color side 2: BLACK

Flat size: 17.5 x 24 in.

Finished size: 3.5 x 4 in.

Fold 1: 6-panel accordion

Fold 2: 5-panel accordion

Informacje na temat baterii wymienianych przez użytkownika

Jeśli bateria została wyeksploatowana, nie należy jej wyrzucać wraz z odpadkami z gospodarstwa

Föreskrifter för batterier som kan bytas av användaren

När ett batteri har tjänat ut får du inte kassera det som hushållsavfall. Följ lokal lagstiftning och de regler

Bemærkning vedrørende lydstyrke for headset og øretelefon

For at forhindre høreskader skal du undgå at bruge meget

出於您自身安全的考慮，請使用符合 EN 50332-2 耳機限制的頭戴式耳機或耳塞式耳機。

如果 HP 產品附有頭戴式耳機或耳塞式耳機，這個組合符合 EN 50332-1 規定。

Taiwan notices

使用過度恐傷害視力

注意事項:

(1) 使用 30 分鐘請休息 10 分鐘。

(2) 未滿 2 歲幼兒不看螢幕，2 歲以上每天看螢幕不要超過 1 小時。

公司資訊:
台灣惠普資訊科技股份有限公司
台北市南港區經貿二路 66 號 10 樓

Environmental notices

Electronic hardware and battery recycling

HP encourages customers to recycle used electronic hardware, HP original print cartridges, and rechargeable batteries. For more information about recycling programs, see the HP website at http://www.hp.com/recycle.

Disposal of waste equipment by users

This symbol means do not dispose of your product with your other household waste. Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment. For more information, please contact your household waste disposal service or go to http://www.hp.com/recycle.

Изхвърляне на отпадъчно оборудване от потребителите

Този символ означава да не изхвърляте своя продукт с другите битови отпадъци. Вместо това трябва да пазите човешкото здраве и околната среда, като предавате своето отпадъчно оборудване на специално определен събирателен пункт за рециклиране на отпадъчно електрическо и електронно оборудване. За повече информация, моля, свържете се с вашата служба за изхвърляне на битови отпадъци или отидете на адрес: http://www.hp.com/recycle.

Likvidace odpadních zařízení uživateli

Tento symbol znamená, že produkt nesmí být likvidován s komunálním odpadem. Chraňte lidské zdraví a životní prostředí a odevzdávejte odpadní zařízení na místech určených ke sběru odpadních elektrických a elektronických zařízení k recyklaci. Další informace získáte u své společnosti zajišťující odvoz odpadu nebo je naleznete na stránkách http://www.hp.com/recycle.

Brugeres bortskaffelse af kasseret udstyr

Dette symbol betyder, at du ikke må bortskaffe dit produkt sammen med andet husholdningsaffald. I stedet bør du beskytte både menneskers helbred og miljøet ved at videregive brugt udstyr, som skal bortskaffes, til en genbrugsstation som tager

Likvidácia vyradených zariadení používateľmi

Tento symbol znamená, že daný výrobok sa nesmie likvidovať s domovým odpadom. Povinnosťou spotrebiteľa je odovzdať vyradené zariadenie v zbernom mieste, ktoré je určené na recykláciu vyradených elektrických a elektronických zariadení. Ďalšie informácie o programoch recyklácie nájdete na adrese http://www.hp.com/recycle alebo kontaktovaním vašej služby na likvidáciu domového odpadu.

Odlaganje odpadne opreme uporabnikov

Ta znak pomeni, da izdelka ne smete odvreči skupaj z drugimi gospodinjskimi odpadki. Odpadno opremo odložite na označenem zbirnem mestu za recikliranje odpadne električne in elektronske opreme ter prispevajte k varovanju zdravja ljudi in okolja. Za več informacij o programih recikliranja se obrnite na lokalno komunalno podjetje ali obiščite http://www.hp.com/recycle.

Hävitettävien laitteiden käsittely

Tämä symboli tarkoittaa, että laitetta ei saa hävittää muun talousjätteen mukana. Sen sijaan sinun tulee hävittää käytöstä poistettu laite toimittamalla se asianmukaiseen keräyspisteeseen käytöstä poistettujen sähkö- ja elektroniikkalaitteiden kierrätystä varten ihmisten terveyden ja ympäristön suojelemiseksi. Lisätietoja kierrätysohjelmista on HP:n sivustossa osoitteessa http://www.hp.com/recycle.

Kassering av avfallsutrustning av användare

Denna symbol innebär att produkten inte får kasseras tillsammans med det vanliga hushållsavfallet. Du bör i stället skydda både hälsa och miljö genom att överlämna den förbrukade utrustningen till rätt insamlingplats för återvinning av förbrukad elektrisk och elektronisk utrustning. Mer information om återvinningsprogram hittar du på HPs webbplats, http://www.hp.com/recycle.

Brazil alkaline battery disposal and Brazil hardware recycling information

Não descarte o produto eletrônico no lixo comum

Este produto e seus componentes eletrônicos não devem ser descartados no lixo comum, pois, embora estejam em conformidade com padrões mundiais de restrição a substâncias nocivas, podem conter, ainda que em quantidades mínimas, substâncias impactantes ao meio ambiente. Ao final da vida útil deste produto, o usuário deverá entregá-lo à HP. A não observância dessa orientação sujeitará o infrator às sanções previstas em lei. Após o uso, as pilhas e/ou baterias dos produtos HP deverão ser entregues ao estabelecimento comercial ou rede de assistência técnica autorizada pela HP.

India restriction of hazardous substances (RoHS)

This product, as well as its related consumables and spares, complies with the reduction in hazardous substances provisions of the "India E-waste Rule 2016." It does not contain lead, mercury, hexavalent chromium, polybrominated biphenyls or polybrominated diphenyl ethers in concentrations exceeding 0.1 weight % and 0.01 weight % for cadmium, except where allowed pursuant to the exemptions set in Schedule 2 of the Rule.

Japan restriction of hazardous substances (RoHS)

特定有害物質の使用制限（RoHS）（日本向け）

2008年、日本における製品含有表示方法、JIS0950改定版が公示されました。製造事業者は、2006年7月1日以降に販売される電気・電子機器の特定化学物質の含有に付きまして情報提供を義務付けられています。製品の部材表示につきましては、http://www.hp.com/go/jisc0950/を参照してください。

A Japanese regulatory requirement, defined by specification JIS C 0950, 2008, mandates that manufacturers provide Material Content Declarations for certain categories of electronic products offered for sale after July 1, 2006. To view the JIS C 0950 material declaration for this product, visit http://www.hp.com/go/jisc0950.

Turkey EEE Regulation

In conformity with the EEE Regulation.

EEE yönetmeliğine uygundur.

Ukrainian notice

The equipment complies with requirements of the Technical Regulation, approved by the Resolution of Cabinet of Ministry of Ukraine as of December 3, 2008 No 1057, in terms of restrictions for the use of certain dangerous substances in electrical and electronic equipment.

Обмеження на наявність небезпечних речовин (Україна)

Обладнання відповідає вимогам Технічного регламенту щодо обмеження використання деяких небезпечних речовин в електричному та електронному обладнані, затвердженого постановою Кабінету Міністрів України від 3 грудня 2008 № 1057.