jump2group
17515 SEVEN PINES DR.,
BLDG. #1
SPRING, TX 77379
832 737 4025

Color side 1: BLACK
Color side 2: BLACK
Flat size: 17.5 x 24 in.
Finished size: 3.5 x 4 in.
Fold 1: 5-panel accordion
Fold 2: 6-panel accordion

Product Notices

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Regulatory notices

This document provides country- and region-specific non-wireless and wireless regulatory notices and compliance information for your HP product, including information for your HP wireless products.

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WARNING! Exposure to Radio Frequency Radiation The radiated output power of this device is below the FCC radio frequency exposure limits. Nevertheless, the device should be used in such a manner that its potential for human contact is minimized during normal operation of tablet PCs with wireless radios.

Keep your keyboard off, tablet PC, and wireless antenna with display equal to or less than 63.5 cm (25 inches). To avoid exceeding the radio frequency exposure limits, keep your fingers/palms/lap/chest, hands, hands/arms/lap, and other parts of your body at least 2.5 cm (1 inch). To identify the location of the wireless antenna, refer to the computer user guides included with your computer.

During normal operation of notebook computers with display greater than 63.5 cm (25 inches), the radiofrequency (RF) emissions from the wireless antennas (located in the display) are equivalent to those of a typical desktop computer. To reduce the exposure to RF emissions, place the wireless antennas, refer to the computer user guides included with your computer.

CAUTION: When using IEEE 802.11 a wireless LAN, this product is restricted to indoor use, due to its operation within 5.15 GHz to 5.25 GHz frequency range. FCC requires wireless devices operating within the range of 5.15 GHz to 5.25 GHz to reduce the potential for harmful interference to co-channel mobile satellite systems. High power radars are allocated as primary users of the bands 5.250 GHz and 5.65 - 5.850 GHz band. These radar stations can cause interference with and/or damage to this device. The nominal radar interference and damage pattern is described.

Brazil notice

This product operates on a primary non-protection basis, i.e. it cannot claim protection from interference originated, even means of the same type, and cannot cause interference to systems operating on a primary basis, in accordance with Resolution 680 of the National Telecommunications Agency (Agência Nacional de Telecomunicações). For more information, consult the Agência Nacional de Telecomunicações (ANATEL) website at www.anatel.gov.br.

Canada notice

This Class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations (ICES-003). WARNING: Only for indoor use. Operation in the 5.15 GHz to 5.25 GHz band is restricted to indoor use. The 5.15 GHz to 5.25 GHz band is used by mobile satellite systems. High power radars are allocated as primary users of the bands 5.250 GHz and 5.65 - 5.850 GHz bands. These radar stations can cause interference with and/or damage to this device. The nominal radar interference and damage pattern is described. This antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

Avis Canadien

Le dispositif numérique de Classe B répond aux exigences de la réglementation du Canada relative aux équipements causant des interférences (NMB-003). Cet appareil numérique de la classe B est conforme à la norme canadienne ICES-003. Bluetooth, 5 GHz antennas and microwave transmitters are disabled in Canada. Les transmetteurs en bande 5 GHz et les antennes Bluetooth sont désactivés au Canada. Ce dispositif ne doit pas être installé ou utilisé à proximité d'un autre émetteur ou d'une autre antenne. Les radars de haute puissance sont alloués comme utilisateurs prioritaires des bandes 5.250 GHz et 5.650 - 5.850 GHz. Ces stations radar peuvent provoquer des interférences et/ou endommager ce dispositif.

Radiation Exposure Statement:

This product complies with the FCC portable portable RF exposure limits set forth for an uncontrolled environment and are hereby certified for compliance to the FCC RF exposure guidelines. This product should be installed and operated with minimum distance of 20 cm between the radiator & your body. Use of other accessories may not ensure compliance to FCC RF exposure guidelines.

Déclaration d'exposition aux radiations:

Le produit est conforme aux limites d'exposition pour les appareils portables RF spécifiées pour un environnement non contrôlé et est certifié par la présente comme étant conforme aux lignes directrices d'exposition aux RF de la FCC.

Le produit est à utiliser et à installer à une distance minimale de 20 cm entre le radiateur et votre corps. L'utilisation d'autres accessoires n'assure pas que le produit est conforme aux lignes directrices d'exposition aux RF de la FCC.

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

Class A Products Only

NOTE: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

WARNING! This equipment is compliant with Class A of CISPR 32. In a residential environment this equipment may cause radio interference.

ПРЕДУПРЕЖДЕНИЕ! Такое оборудование отвечает классу А по электромагнитной совместимости. В жилой зоне оборудование может вызывать радиопомехи.

VAROITUS! Tämä laite(ryhmä) on sähköisiä häiriöitä (CISPR) 32 luokkaa A ja tarkoitettu ammattikäyttöön. Laite(ryhmä) saattaa aiheuttaa radiohäiriöitä.

ADVARSEL! Dette utstyret/denne enheten er i henhold til CISPR 32 klasse A og er ikke beregnet for bruk i boligområder. Utstyret kan forårsake radioforstyrrelser.

VAROITUS! Tämä laite täyttää luokan A CISPR 32 -luokituksen vaatimukset. Tämän laitteen/laitteiston käyttäminen asuinympäristössä saattaa aiheuttaa radiohäiriöitä.

ADVARSEL! Denne enheten er i henhold til CISPR 32 klasse A. I et boligmiljø kan dette utstyret forårsake radioforstyrrelser.

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Informacja o temat baterii wymiennych przez użytkownika

Produkt zawiera wymienne wszelkie wyjątkowione, nie mieszczą się na zewnątrz urządzenia. Wymienione baterie lub akumulatory mogą być wymieniane tylko przez osoby posiadające odpowiednie kwalifikacje. Produkt zawiera wymienne wszelkie wyjątkowione, nie mieszczą się na zewnątrz urządzenia. Wymienione baterie lub akumulatory mogą być wymieniane tylko przez osoby posiadające odpowiednie kwalifikacje. Informacje na temat wymienionej baterii lub akumulatorów znajdują się w instrukcji obsługi produktu. Wymienione baterie lub akumulatory są oznaczone znakiem na wymienionej baterii lub akumulatorze.

Für die Benutzer: Ersetzen Sie Ihre Batterien

Das Produkt enthält keine vom Benutzer austauschbaren Batterien oder Akkus. Die Produkte sind so konstruiert, dass sie nicht von Personen ohne die entsprechende Qualifikation ersetzt werden können. Informationen zur Art der in Ihrem Gerät verwendeten Batterie oder Akkus finden Sie in der Bedienungsanleitung. Die Batterien oder Akkus sind gekennzeichnet.

Aviso para os Utilizadores: Substituição das pilhas

Este produto não contém pilhas ou baterias substituíveis pelo utilizador. Os produtos foram concebidos de forma a não poderem ser substituídos por pessoas sem a qualificação adequada. Este produto não contém pilhas ou baterias substituíveis pelo utilizador. Os produtos foram concebidos de forma a não poderem ser substituídos por pessoas sem a qualificação adequada. Consulte o manual do utilizador do seu dispositivo para obter informações sobre o tipo de pilha ou bateria que tem no seu dispositivo. As pilhas ou baterias estão identificadas.

Avisos de baterias substituíveis pelo utilizador

Quando uma bateria atinge o fim da sua vida útil, não deve ser colocada no lixo doméstico. Deve ser entregue num ponto de recolha de baterias de computadores.

Em Portugal, não deve ser colocada no lixo doméstico. Deve ser entregue num ponto de recolha de baterias de computadores.

A UE aprovou as diretivas relativas à gestão de resíduos de baterias. Essas diretivas têm o objetivo de reduzir o impacto das baterias e melhorar a eficácia da utilização dos recursos. Para obter informações sobre a remoção da sua bateria específica, consulte o manual do utilizador. Os símbolos de baterias são apresentados.

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**Notificações