

Agency Models: CN80LN, CN80LIN

Table with 7 columns and 2 rows of regulatory information in various languages (English, French, German, Italian, Spanish, Chinese, Japanese, Arabic).

For body worn operation, this device has been tested and meets the limits regarding human exposure to electromagnetic radiation set forth in related FCC, IC, and EC rules, guidelines and standards for use with the following body worn accessory: holster. Use of other accessories may not ensure compliance with the mentioned rules.

802.11 Caution: A Wireless Network Administrator should review the operating restrictions and use with a properly configured access point.

FCC Models: CN80LN, CN80LIN FCC Part 15 Subpart B Class B

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.

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Models: CN80LN, CN80LIN Canadian Compliance

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

Models: CN80LN, CN80LIN 802.11a Radio Precaution Statements (North America)

802.11a wireless LAN 5150 to 5250 MHz (5.15 to 5.25 GHz) (5 GHz radio channels 36 - 48) is restricted to indoor operations to reduce harmful interference to co-channel mobile radio systems (MRS) operations.

Table with 7 columns and 2 rows of regulatory information in various languages (English, French, German, Italian, Spanish, Chinese, Japanese, Arabic).

Models: CN80LN, CN80LIN Para su uso en México, la operación de este equipo está sujeta a las siguientes dos condiciones:

1. Este equipo no puede causar interferencia perjudicial. 2. Este equipo o dispositivo debe aceptar cualquier interferencia que pueda causar su operación no deseada.

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The equipment is intended for use throughout the European Community.

Operating Frequency Ranges Models: CN80LN, CN80LIN

Table with 2 columns: Frequency ranges and power limits for various models.

Table with 2 columns: Country codes and their corresponding regulatory restrictions.

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L'équipement est prévu pour une utilisation dans les pays de la Communauté européenne.

Plages de fréquences de fonctionnement :

- Modèles: CNB0LN, CNB0LN
• 130-148 MHz (QI, Rx only)
• 13-14 MHz (NFC), PIRE -17,48 dBµA/m
• 2 400 à 2 483,5 MHz (Zigbee), PIRE 3,15 dBm
• 2 400 à 2 483,5 MHz (réseau personnel Bluetooth), PIRE 9,41 dBm
• 2 400 à 2 483,5 MHz (Bluetooth à basse énergie), PIRE 3,12 dBm
• 2 400 à 2 483,5 MHz (WLAN IEEE 802.11b/n/ac), PIRE 19,41 dBm
• 5 150 à 5 350 MHz, 5 470 à 5 725 MHz et 5 725 à 5 850 MHz (WLAN/RLAN IEEE 802.11a/n/ac), PIRE 22,18 dBm et 13,21 dBm (SG BA)
Modèles: CNB0LN, LV
• 1 710 à 1 785 / 1 805 à 1 880 MHz (LTE Band 3, Tx/Rx), 2 500 à 2 570 / 2 620 à 2 690 MHz (LTE Band 7, Tx/Rx), 832 à 862 / 791 à 821 MHz (LTE Band 20, Tx/Rx), 23 dBm
• 1 920 à 1 980 / 2 110 à 2 170 MHz (LTE Band 11x/Rx), 880 à 915 / 925 à 960 MHz (LTE Band 8, Tx/Rx), 703 à 748 / 758 à 803 MHz (LTE Band 28, Tx/Rx), 2570 à 2620 MHz (LTE Band 38), 2300 à 2400 MHz (LTE Band 40), 23 dBm EIRP
• 880-915/925-960 MHz (bande de 900 MHz pour UMTS, Tx/Rx), 1 920 à 1 980/2 110 à 2 170 MHz (UMTS 2100-Band, Tx/Rx), 24 dBm
• 880-915/925 à 960 MHz (bande de 900 MHz pour GSM/EGPRS GSM, Tx/Rx), 33 dBm
• 1 710 à 1 785/1 805 à 1 880 MHz (bande de 1 800 MHz pour GSM/EGPRS DCS, Tx/Rx), 30 dBm

Table with 2 columns: Country (AZ, IT, RU, UA) and Restrictions (révision ERC/REC 70-03 E 2017-02, Annexe 3 bande A: 2 400 à 2 483,5 MHz). Details include license requirements and power limits.

802.11a/b/g/n/ac, Bluetooth et NFC

Restrictions de la Communauté européenne : la bande de fréquences 5 150-5 350 MHz est limitée à une utilisation à l'intérieur uniquement.

Table with 2 columns: Country (AT, BE, BG, HR, CY, CZ, DK, EE, FI, FR, DE, GR, HU, IS, IE, IT, LV, LI, LT, LU, MT, NL, NO, PL, PT, RO, SK, SI, ES, SE, CH, GB) and Restrictions (révision ERC/REC 70-03 E 2017-02, Annexe 13 bande E1: 5 150 à 5 350 MHz, bande E2: 5 470 à 5 725 MHz).

Table with 2 columns: Country (AZ) and Restrictions (révision ERC/REC 70-03 E 2017-02, Annexe 13 bande E1: 5 150 à 5 350 MHz, bande E2: 5 470 à 5 725 MHz).

Table with 2 columns: Country (AZ, BY, GE, RU, UA) and Restrictions (révision ERC/REC 70-03 E 2017-02, Annexe 9 bande J2: 13 553 à 13 567 KHz).

Das Gerät kann innerhalb der gesamten Europäischen Gemeinschaft verwendet werden.

Betriebesfrequenzbereiche:

- Modèle: CNB0LN, CNB0LN
• 130-148 MHz (QI, Rx only)
• 13-14 MHz (NFC), -17,48 dBµA/m EIRP
• 2400-2483,5 MHz (Zigbee), 3,15 dBm EIRP
• 2400-2483,5 MHz (PAN Bluetooth), 9,41 dBm EIRP
• 2400-2483,5 MHz (Bluetooth Low Energy), 3,12 dBm EIRP
• 2400-2483,5 MHz (WLAN IEEE 802.11b/n/ac), EIRP 19,41 dBm
• 5150-5350 MHz, 5470-5725 MHz und 5725-5850MHz (WLAN/RLAN IEEE 802.11a/n/ac), 22,18 dBm und 13,21 dBm (SG BA) EIRP
Modèle: CNB0LN, LV
• 1710-1785/1805-1880 MHz (LTE Band 3, Tx/Rx), 2500-2570 / 2620-2690 MHz (LTE Band 7, Tx/Rx), 832-862 / 791-821 MHz (LTE Band 20, Tx/Rx), 23 dBm
• 1920-1980/2110-2170 MHz (LTE Band 11x/Rx), 880-915 / 925-960 MHz (LTE Band 8, Tx/Rx), 703-748 / 758-803 MHz (LTE Band 28, Tx/Rx), 2570-2620 MHz (LTE Band 38), 2300-2400 MHz (LTE Band 40), 23 dBm EIRP
• 880-915/925-960 MHz (UMTS 900-Band, Tx/Rx), 1920-1980/2110-2170 MHz (UMTS 2100-Band, Tx/Rx), 24 dBm
• 880-915/925-960 MHz (GSM/EGPRS GSM 900-Band, Tx/Rx), 33 dBm
• 1710-1785/1805-1880 MHz (GSM/EGPRS DCS 1800-Band, Tx/Rx), 30 dBm

Table with 2 columns: Country (AZ, IT, RU, UA) and Restrictions (Revision ERC/REC 70-03 E 2017-02, Anhang 3 Band A: 2400-2483,5 MHz). Details include usage restrictions and power limits.

802.11a/b/g/n/ac, Bluetooth und NFC

Einschränkungen für die EU: 5150-5350 MHz ist nur für den Einsatz im Innenbereich vorgesehen.

Table with 2 columns: Country (AT, BE, BG, HR, CY, CZ, DK, EE, FI, FR, DE, GR, HU, IS, IE, IT, LV, LI, LT, LU, MT, NL, NO, PL, PT, RO, SK, SI, ES, SE, CH, GB) and Restrictions (Revision ERC/REC 70-03 E 2017-02, Anhang 13 Band E1: 5150-5350 MHz, Band E2: 5470-5725 MHz).

Table with 2 columns: Country (AZ) and Restrictions (Revision ERC/REC 70-03 E 2017-02, Anhang 13 Band E1: 5150-5350 MHz, Band E2: 5470-5725 MHz).

Table with 2 columns: Country (AZ, BY, GE, RU, UA) and Restrictions (Revision ERC/REC 70-03 E 2017-02, Anhang 9 Band J2: 13553-13567 kHz).

Оборудование предназначено для эксплуатации на всей территории Европейского сообщества.

Рабочий диапазон частот:

- Модели: CNB0LN, CNB0LN
• 130-148 мГц (QI, Rx only)
• 13-14 МГц (NFC), -17,48 дБµА/м
• 2400-2483,5 МГц (Zigbee), EIRP 3,15 дБм
• 2400-2483,5 МГц (Bluetooth-PAN), EIRP 9,41 дБм
• 2400-2483,5 МГц (технология Bluetooth с низким энергопотреблением), EIRP 3,12 дБм
• 2400-2483,5 МГц (WLAN IEEE 802.11b/n/ac), EIRP 19,41 дБм
• 5150-5350 МГц, 5470-5725 МГц и 5725-5850 МГц (WLAN/RLAN IEEE 802.11a/n/ac), EIRP 22,18 дБм и 13,21 дБм (SG BA)
Modèle: CNB0LN, LV
• 1710-1785 / 1805-1880 MHz (LTE Band 3, Tx/Rx), 2500-2570 / 2620-2690 MHz (LTE Band 7, Tx/Rx), 832-862 / 791-821 MHz (LTE Band 20, Tx/Rx), 23 dBm
• 1920-1980/2110-2170 MHz (LTE Band 11x/Rx), 880-915 / 925-960 MHz (LTE Band 8, Tx/Rx), 703-748 / 758-803 MHz (LTE Band 28, Tx/Rx), 2570-2620 MHz (LTE Band 38), 2300-2400 MHz (LTE Band 40), EIRP 23 dBm
• 880-915/925-960 MHz (диапазон UMTS 900, Tx/Rx), 1920-1980/2110-2170 MHz (диапазон UMTS 2100, Tx/Rx), 24 dBm
• 880-915/925-960 MHz (диапазон GSM/EGPRS GSM 900, Tx/Rx), EIRP 33 dBm
• 1710-1785 / 1805-1880 MHz (диапазон GSM/EGPRS DCS 1800, Tx/Rx), EIRP 30 dBm

Table with 2 columns: Country (AZ, IT, RU, UA) and Restrictions (Revision ERC/REC 70-03 E 2017-02, приложение 3, диапазон A: 2400-2483,5 МГц). Details include usage restrictions and power limits.

802.11a/b/g/n/ac, Bluetooth и NFC

Ограничения Европейского сообщества: полосу радиочастот 5150-5350 МГц предназначены для использования только в помещениях.

Table with 2 columns: Country (AT, BE, BG, HR, CY, CZ, DK, EE, FI, FR, DE, GR, HU, IS, IE, IT, LV, LI, LT, LU, MT, NL, NO, PL, PT, RO, SK, SI, ES, SE, CH, GB) and Restrictions (Revision ERC/REC 70-03 E 2017-02, приложение 13, диапазон E1: 5150-5350 МГц, диапазон E2: 5470-5725 МГц).

Table with 2 columns: Country (AZ) and Restrictions (Revision ERC/REC 70-03 E 2017-02, приложение 13, диапазон E1: 5150-5350 МГц, диапазон E2: 5470-5725 МГц).

Table with 2 columns: Country (AZ, BY, GE, RU, UA) and Restrictions (Revision ERC/REC 70-03 E 2017-02, приложение 9 диапазон J2: 13553-13567 МГц).

Bu donanım, Avrupa Birliği ülkelerinin tümünde kullanılabilir.

Çalışma Frekans Aralıkları:

- Modeller: CNB0LN, CNB0LN
• 130 - 148kHz (QI, Rx only)
• 13 - 14 MHz (NFC), -17,48 dBµA/m EIRP
• 2400 - 2483,5 MHz (Zigbee), -3,15 dBm EIRP
• 2400 - 2483,5 MHz (PAN Bluetooth), 9,41 dBm EIRP
• 2400 - 2483,5 MHz (Bluetooth Düşük Enerji), 3,12 dBm EIRP
• 2400 - 2483,5 MHz (WLAN IEEE 802.11b/n/ac), EIRP 19,41 dBm
• 5150 - 5350 MHz, 5470 - 5725 MHz ve 5725 - 5850 MHz (WLAN/RLAN IEEE 802.11a/n/ac), 22,18 dBm ve 13,21 dBm (SG BA) EIRP
Modeller: CNB0LN, LV
• 1710 - 1785 / 1805 - 1880 MHz (LTE Band 3, Tx/Rx), 2500 - 2570 / 2620 - 2690 MHz (LTE Band 7, Tx/Rx), 832 - 862 / 791 - 821 MHz (LTE Band 20, Tx/Rx), 23 dBm
• 1920 - 1980/2110 - 2170 MHz (LTE Band 11, Tx/Rx), 880-915 / 925 - 960 MHz (LTE Band 8, Tx/Rx), 703-748 / 758-803 MHz (LTE Band 28, Tx/Rx), 2570-2620 MHz (LTE Band 38), 2300 - 2400 MHz (LTE Band 40), 23 dBm EIRP
• 880-915/925-960 MHz (UMTS 900-Band, Tx/Rx), 1920-1980/2110-2170 MHz (UMTS 2100-Band, Tx/Rx), 24 dBm
• 880-915/925-960 MHz (GSM/EGPRS GSM 900-Band, Tx/Rx), 33 dBm
• 1710 - 1785 / 1805 - 1880 MHz (GSM/EGPRS DCS 1800-Band, Tx/Rx), 30 dBm

Table with 2 columns: Country (AZ, IT, RU, UA) and Restrictions (Revision ERC / REC 70-03 E 2017-02, Ek 3 Bant A: 2400 - 2483,5 MHz). Details include usage restrictions and power limits.

802.11a/b/g/n/ac, Bluetooth ve NFC

Avrupa Birliği Kısıtlamaları: 5150-5350 MHz sadece kapalı alanda kullanım içindir.

Table with 2 columns: Country (AT, BE, BG, HR, CY, CZ, DK, EE, FI, FR, DE, GR, HU, IS, IE, IT, LV, LI, LT, LU, MT, NL, NO, PL, PT, RO, SK, SI, ES, SE, CH, GB) and Restrictions (Revision ERC / REC 70-03 E 2017-02, Ek 13 Bant E1: 5150 - 5350 MHz, Bant E2: 5470 - 5725 MHz).

Table with 2 columns: Country (AZ) and Restrictions (Revision ERC / REC 70-03 E 2017-02, Ek 13 Bant E1: 5150 - 5350 MHz, Bant E2: 5470 - 5725 MHz).

Table with 2 columns: Country (AZ, BY, GE, RU, UA) and Restrictions (Revision ERC / REC 70-03 E 2017-02, Ek 9 Bant J2: 13553-13567 kHz).

Table with 6 columns: Product Environmental Information, Renseignements relatifs à l'environnement à propos des produits, Informations environnementales sur les produits, Informazioni ambientali relative al prodotto, Informationen zur Umweltverträglichkeit von Produkten, Información ambiental de producto, and Información ambiental de producto.

Table with 2 columns: Country (AZ, IT, RU, UA) and Restrictions (Revision ERC / REC 70-03 E 2017-02, Ek 3 Bant A: 2400 - 2483,5 MHz). Details include usage restrictions and power limits.

USA, Canada NRTL Safety
UL and C-UL listed: UL60950-1 2nd Edition and CSA C22.2 No. 60950-1-07 2nd Edition.

Warning: To prevent possible hearing damage, do not listen at high volume levels for long periods.
Avertissement: A pleine puissance, l'écoute prolongée peut endommager l'audition de l'utilisateur.

Microwaves
The radio in the computer operates on the same frequency band as a microwave oven. Therefore, if you use a microwave within range of the RF terminal you may notice performance degradation in your wireless network.

LED Safety LEDs have been tested and classified as "EXEMPT RISK GROUP" to the Standard: IEC 624 71:2006.

Laser Compliance and Precaution This device has been tested in accordance with and complies with IEC60825-1 ed2.0 and 21 CFR1040.10 and 1040.11, except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. The Dolphin CN80 is registered with the CDRH as a Class 2 LASER Product. This product has a maximum output of 1 mW at 650 nm.

Caution: Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.
Mise en garde: L'utilisation de commandes ou d'ajustements ou de performance de procédures autres que ceux spécifiés dans la présente peut provoquer une exposition dangereuse au rayonnement.



Table with 8 columns containing safety warnings in multiple languages: CAUTION: Improper battery replacement, ATTENTION: Un remplacement inadéquat, MISE EN GARDE: Le remplacement incorrect, Attenzione: La sostituzione inadeguata, VORSICHT: Ungeeignete Ersatz-Akkus oder nicht kompatible Geräterebnutzung, PRECAUCIÓN: El reemplazo inadecuado, Precaución: El reemplazo inadecuado.

RF Exposure Information (SAR) This mobile phone meets the government's requirements for exposure to radio waves. This phone is designed and manufactured to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government and Canadian Government.

The exposure standard for wireless mobile phones allows a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC/IC is 1.6W/kg and for Europe 2W/kg. Although the SAR is determined at the highest certified power level, the actual SAR level of the phone while operating can be well below the maximum value. This is because the phone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output.

Table with 2 columns: Model CN80LN - The highest reported FCC/IC SAR values for head and body-worn accessory and simultaneous transmission use conditions are 1.19W/kg (1g) and 0.26W/kg (1g), 1.39W/kg (1g)/FCC/1.44W/kg (1g)-IC; Model CN80LN - The highest reported CE SAR values for head, body-worn accessory, hotspot and simultaneous transmission use conditions are 1.18W/kg (1g), 0.54W/kg (1g), 0.79W/kg(1g) and 1.47W/kg (1g); Model CN80LN - The highest reported CE SAR values for head and body-worn accessory use conditions are: 0.31W/kg (10g) and 0.88W/kg (10g); Model CN80LN - The highest reported CE SAR values for head, body-worn accessory and simultaneous transmission use conditions are: 0.87W/kg (10g), 0.98W/kg (10g) and 1.88W/kg (10g); Model CN80LN - NCC SAR標準事項: W/kg; 等效值為: W/kg.

While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement. The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of www.fcc.gov/eet/efccid after searching on FCC ID/IC ID: HDS-CN80LN/1693B-CN80LN, HDS-CN80LN/1693B-CN80LN.

Caution: If a body worn accessory is used with Honeywell, the accessory must contain no metal and provide a 1.5 cm (0.6 in) space between the device and the body. Use of antennas and accessories not authorized may void the compliance of this product and may result in RF exposures beyond the limits established for this equipment.

Model CN80LN Hearing Aid Compatibility (HAC) The standard for compatibility of digital wireless devices with hearing aids is set forth in American National Standards Institute (ANSI) standard C63.19. ANSI C63.19 contains these two sets of standards:

- An "M" rating from M1 to M4 for reduced radio frequency (RF) interference to enable acoustic coupling with hearing aids that do not operate in t-coil mode.
A "T" rating from T1 to T4 to enable inductive coupling with hearing aids operating in t-coil mode.
A digital wireless handset is considered hearing aid compatible for acoustic coupling if it meets at least an "M3" rating under the ANSI standard. A digital wireless handset is considered hearing aid compatible for inductive coupling if it meets at least a "T3" rating under the ANSI standard.

M-Ratings: Devices rated M3 or M4 meet FCC requirements and are likely to generate less interference with hearing devices than devices that are not labeled. M4 is the superior/higher of the two ratings.
T-Ratings: Devices rated T3 or T4 meet FCC requirements and are likely to be more usable with a hearing device's t-coil than unrated devices. T4 is the superior/higher of the two ratings.

These ratings are not guaranteed. Results will vary depending on the level of immunity of your hearing device and the degree of your hearing loss. If your hearing device happens to be vulnerable to interference, you may not be able to use a rated device successfully. Trying out the device with your hearing device is the best way to evaluate it for your personal needs.
When some wireless devices are used near some hearing devices such as hearing aids and implants, users may detect a buzzing and humming noise. Some hearing devices are more immune than others to this interference noise. Wireless devices may also vary in the amount of interference they generate. The more immune the hearing aid device is, the less likely one is to experience interference noise from the wireless device.
Hearing aid devices may also be used in conjunction with hearing aids and the device can predict the usability of the two devices together:
Any combined rating equal to or greater than six offers the best use.
Any combined rating equal to five is considered normal use.
These models have been tested and rated for use with hearing aids for some of the wireless technologies that are used in these devices that have not been tested yet for use with hearing aids. It is important to try the different features of these devices thoroughly and in different locations, using your hearing aid or cochlear implant, to determine if you hear any interfering noise. Consult your service provider or the manufacturer of the device for information on hearing aid compatibility. If you have questions about return or exchange policies, consult your service provider or device retailer.

Table with 4 columns: Model, HAC Rating, Air-Interface, C63.19 Version. Row 1: CN80LN, M3/T3, GSM/WCDMA/CDMA/LTE, 2011.

Product certification logos and information for Oman (OMAN-TRA TA-R/-/D), NTC Type Approved, and TRA Registered No. DA45282/15.

模塊 CN80LN, CN80LN 準: 依據標準, 低功率射頻電機技術標準: LP0002 NCC standard; Low power frequency electric machineryes technical standard; LP0002 根據交通部低功率射頻管理辦法規定; 第十二條 經型式認證合格之低功率射頻電機, 非經許可, 公司、商號或消費者均不得擅自更動其設計之性能及功能。第十四條 低功率射頻電機之使用不得影響飛航安全及合法通信, 經發現有干擾飛航安全, 應立即停用, 並改善至無干擾後方得繼續使用。前項合法通信, 指低功率射頻電機與合法通信之工業、科學及醫療用電機特性電磁波之干擾。無線射頻電機必須具備安全功能, 以保護未經授權之一方任意更改或變更而導致設備操作非預期之頻率、輸出功率、調變方式或其他射頻參數設定。無線射頻電機應避免對附近通信系統之操作, 減少電磁波影響, 請讀取說明書。

BSMI Standard: CNS13438, CNS13436 依據標準: CNS13438, CNS13436
此為中期資訊技術設備, 於原住環境中使用時, 可能會造成射頻擾動, 在此種情況下, 使用者會被要求採取某些適當的對策。
鴻威聯合股份有限公司 / 台北市中和區遠東路168號10樓

Informações ANATEL (Modelos CN80LN, CN80LN) O equipamento deverá ser utilizado a uma distância mínima junto ao corpo de 1,5 cm. Este produto está homologado pela Anatel, de acordo com os procedimentos regulamentados pela Resolução No. 242/2000 e atende aos requisitos técnicos aplicados de acordo com os limites de exposição da Taxa de Absorção Específica referente a campos elétricos, magnéticos e eletromagnéticos de radiofrequência, de acordo com a Resolução No. 303/2002 e nº 533/2009.

Compatível com os seguintes carregadores: Fornecido com bateria modelo CW-BAT, nr. de homologação:
Fornecido com os seguintes carregadores:
Número de homologação ANATEL: Este carregador será comercializado com a seguinte base/doca/periférico:
Número de homologação ANATEL: Este carregador será comercializado com a seguinte base/doca/periférico:
Número de homologação ANATEL: Este carregador será comercializado com a seguinte base/doca/periférico:
Fornecido com os seguintes modelos de capa:

15 型号 (Model): CN80LN, CN80LN 产品中有害物质的名称及含量 (Names and Content of Hazardous Substances in the Product)

Table with 7 columns: Part Name, Hazardous Substance, Pb (Pb), Hg (Hg), Cd (Cd), Cr+6 (Cr+6), PBB (PBB), PBE (PBE). Rows include PCB and Sub-A.

本表格係依 SJ/T 11364 的規定編制。 (The table is created in accordance to SJ/T 11364.)
C: 表示該項物質在該部件所有均質材料中的含量均在 GB/T 26572 標定規定的限量要求以下。 (Indicates that this hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement in China's GB/T 26572.)
D: 表示該項物質至少少在該部件的某一均質材料中的含量超出 GB/T 26572 標定規定的限量要求。 (Indicates that this hazardous substance contained in at least one of the homogeneous materials for this part is above the limit requirement in China's GB/T 26572.)
注意: 用戶不可隨意修改係統或更換其他安裝的硬件事務, 操作系統的更新需要從目前設備上所安裝 OS 的供應商那裡得到。 警告: 禁止拆修、撞、拆法、或投入火中。若出現嚴重故障, 請勿繼續使用, 請勿置於高溫環境中, 電池凍水後禁止使用!

Table with 6 columns: Patents, Brevets, Brevetti, Brevetti, Patente, Patentes. Contains information about patents and trademarks in various languages.

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