

Lenovo

2.4G KB&MS

Lenovo Regulatory Notice

lenovo

USA — Federal Communications Commission (FCC)

Federal Communications Commission (FCC) Statement

Peripheral Devices

The following information refers to the 2.4G Wireless Keyboard & Mouse & Dongle

- Model: SK-8861 (keyboard, FCC ID: H4IKB8861)
- Model: SM-8861 (Mouse, FCC ID: H4IMS8861)
- Model: SD-9082 (Dongle, FCC ID: H4IDG9082)

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 an authorized dealer or service representative for help.

Lenovo is not responsible for any radio or television interference caused by unauthorized changes or modifications to this equipment. Unauthorized changes or modifications could void the user's authority to operate the equipment.

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.

Responsible Party:

Lenovo (United States) Incorporated

1009 Think Place - Building One

Morrisville, NC 27560

Telephone: 919-294-5900



Simultaneous use of RF Equipments

Your Lenovo computer is approved for simultaneous use of the transmitters listed below:

- Model: SK-8861 (keyboard, FCC ID: H4IKB8861)
- Model: SM-8861 (Mouse, FCC ID: H4IMS8861)
- Model: SD-9082 (Dongle, FCC ID: H4IDG9082)

The radiated output power of the transmitters is far below the FCC radio frequency exposure limits.

Canada — Industry Canada (IC)

IC Certification number

I. Peripheral Devices:

- IC: 4491A-KB8861 (Model: SK-8861)
- IC: 4491A-KM8861 (Model: SM-8861)
- IC: 4491A-DG9082 (Model: SD-9082)

II. Low power license-exempt radio communication devices (RSS-210)

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.

The transmitter devices have been designed to operate with the antennas integrated in Lenovo computer, and having a maximum gain of within 3 dBi.

III. Exposure of humans to RF fields (RSS-102)

Lenovo computers employ low gain integral antennas that do not emit RF field in excess of Health Canada limits for the general population; consult Safety Code 6, obtainable from Health Canada's Web site at www.hc-sc.gc.ca/rpb

The radiated energy from the antennas connected to the wireless adapters conforms to the IC limit of the RF exposure requirement regarding IC RSS-102, Issue 4 clause 4.2.

Numéro d'homologation IC

I. Périphériques:

- IC: 4491A-KB8861 (Model: SK-8861)
- IC: 4491A-KM8861 (Model: SM-8861)
- IC: 4491A-DG9082 (Model: SD-9082)

II. Dispositifs de radiocommunication de faible puissance sans licence (CNR-210)

Leur exploitation est soumise aux deux conditions suivantes :

1. Ce dispositif ne doit pas produire de brouillage, et
2. ce dispositif doit être prêt à accepter tout brouillage radioélectrique reçu, même si ce brouillage est susceptible de compromettre le fonctionnement du dispositif.

Les dispositifs émetteurs ont été conçus pour fonctionner avec les antennes intégrées à l'ordinateur Lenovo et ils disposent d'un gain maximum limité à 3 dBi.

III. Exposition des personnes aux champs de radiofréquences (CNR-102)

Les ordinateurs Lenovo utilisent des antennes solidaires à faible gain n'émettant pas de champ RF au-delà des limites prescrites par Santé

Canada en ce qui concerne la population en général; consultez le Code de sécurité 6 disponible sur le site Web de Santé Canada au www.hc-sc.gc.ca/rpb

L'énergie irradiée par les antennes connectées aux adaptateurs sans fil est conforme à la limite d'IC concernant l'exposition aux RF; IC CNR-102, 4e édition, section 4.2.

Industry Canada Class B Emission Compliance Statement

This Class B digital apparatus complies with Canadian ICES-003.

Avis de conformité à la réglementation d'Industrie Canada

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Europe — EU Declaration of Conformity

Europe — EU Declaration of Conformity for Products intended for sale within the European Union marked with the European Conformity (CE) Marking, which indicates compliance with the applicable Directives and European Norms, and amendments, identified below.

For model: SK-8861, SM-8861 and SD-9082



For model: SD-9082

LITEON

LITE-ON TECHNOLOGY CORP.

18F, 392, Ruey Kuang Road, Neihu Taipei 11492, Taiwan, R.O.C.

Tel:886-2-87982888 Fax:886-2-87936852

EC Declaration of Conformance

Product description /Dongle

Dongle Model: SD-9082

Trade Name: Lenovo

We, Liteon Technology Corporation Ltd., declare under sole responsibility that the above products, manufactured by:

Lite-on Technology Corporation

18F, 392, Ruey Kuang Road, Neihu Taipei 11492, Taiwan, R.O.C.

Tel:886(2)87982888

to which this declaration relates, is in conformity with the requirements of the following EC Directives:

- Council Directive 2006/95/EC on the harmonization of the laws of the Member States relating to electronic equipment designed for use within certain voltage limits.
- Council Directive 1999/5/EC of the European Parliament and of the council on radio equipment and telecommunications terminal equipment.
- Council Directive 2004/108/EC on the approximation of the laws of the Member States relating to electromagnetic compatibility.
- Council Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Conformity with these Directives has been assessed for this product by demonstrating compliance to the following harmonized standards:

ETSI EN 300 440-1 V1.6.1: 2010 & ETSI EN 300 440-2 1.4.1: 2010

EN 50371: 2002

EN55022 : EN55024 2010,Class B

EN 301 489

IEC 60950-1 :2005(2nd Edition) ;Am1 :2009

EN 60950-1 :2006/A11 +A1+A12

EN 50581:2012

Signed: Chris Chuang Date: 2012/12/24

Chris Chuang\ Safety Engineer

Last two digits of the year in which the CE marking was affixed: 11

Place of issue: Liteon Technology Corporation Ltd.

For model: SK-8861

LITEON

LITE-ON TECHNOLOGY CORP.

18F, 392, Ruey Kuang Road, Neihu Taipei 11492, Taiwan, R.O.C.

Tel:886-2-87982888 Fax:886-2-87936852

EC Declaration of Conformance

Product description / Wireless Keyboard

Keyboard Model: SK-8861

Trade Name: Lenovo

We, Liteon Technology Corporation Ltd., declare under sole responsibility that the above products, manufactured by:

Lite-on Technology Corporation

18F, 392, Ruey Kuang Road, Neihu Taipei 11492, Taiwan, R.O.C.

Tel:886(2)87982888

to which this declaration relates, is in conformity with the requirements of the following EC Directives:

- Council Directive 2006/95/EC on the harmonization of the laws of the Member States relating to electronic equipment designed for use within certain voltage limits.
- Council Directive 1999/5/EC of the European Parliament and of the council on radio equipment and telecommunications terminal equipment.
- Council Directive 2004/108/EC on the approximation of the laws of the Member States relating to electromagnetic compatibility.
- Council Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Conformity with these Directives has been assessed for this product by demonstrating compliance to the following harmonized standards:

ETSI EN 300 440-1 V1.6.1:2010 & ETSI EN 300 440-2 1.4.1:2010

EN 50371:2002

EN55022: EN55024 2010,Class B

EN 301 489

IEC 60950-1 :2005(2nd Edition) ;Am1 :2009

EN 60950-1 :2006/A11 +A1+A12

EN 50581:2012

Signed: Chris Chuang Date: 2012/12/24

Chris Chuang\ Safety Engineer

Last two digits of the year in which the CE marking was affixed: 11

Place of issue: Liteon Technology Corporation Ltd.

For model: SM-8861

LITEON

LITE-ON TECHNOLOGY CORP.

18F, 392, Ruey Kuang Road, Neihu Taipei 11492, Taiwan, R.O.C.

Tel:886-2-87982888 Fax:886-2-87936852

EC Declaration of Conformance

Product description / intended use Mouse

Mouse Model: SM-8861

Trade Name: Lenovo

We, Liteon Technology Corporation Ltd., declare under sole responsibility that the above products, manufactured by:

Lite-on Technology Corporation

18F, 392, Ruey Kuang Road, Neihu Taipei 11492, Taiwan, R.O.C.

Tel:886(2)87982888

to which this declaration relates, is in conformity with the requirements of the following EC Directives:

- Council Directive 2006/95/EC on the harmonization of the laws of the Member States relating to electronic equipment designed for use within certain voltage limits.
- Council Directive 1999/5/EC of the European Parliament and of the council on radio equipment and telecommunications terminal equipment.
- Council Directive 2004/108/EC on the approximation of the laws of the Member States relating to electromagnetic compatibility.
- Council Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Conformity with these Directives has been assessed for this product by demonstrating compliance to the following harmonized standards:

ETSI EN 300 440-1 V1.6.1: 2010 & ETSI EN 300 440-2 1.4.1: 2010

EN 50371: 2002

EN55022 : EN55024 2010,Class B

EN 301 489

IEC 60950-1 :2005(2nd Edition) ;Am1 :2009

EN 60950-1 :2006/A11 +A1+A12

EN 50581:2012

Signed: Chris Chuang Date: 2012/12/24

Chris Chuang\ Safety Engineer

Last two digits of the year in which the CE marking was affixed: 11

Place of issue: Liteon Technology Corporation Ltd.

English

Hereby, Lenovo® (Singapore) Pte. Ltd., declares that the wireless equipment listed in this section are in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

Bulgarian

С настоящото Lenovo (Singapore) Pte. Ltd. декларира, че безжичното оборудване, посочено в този раздел, е в съответствие с основните изисквания и другите уместни условия на Директива 1999/5/EC.

Croatian

Ovime, Lenovo (Singapore) Pte. Ltd., izjavljuje da oprema za bežičnu komunikaciju koja je navedena u ovom odjelu, sukladna je sa nužnim zahtjevima i drugim ograničenjima Direktive 1995/5/EC.

Czech

Lenovo (Singapore) Pte. Ltd. tímto prohlašuje, že bezdrátová zařízení uvedená v této části jsou ve shodě se základními požadavky a dalšími relevantními ustanoveními směrnice 1999/5/EC.

Danish

Lenovo (Singapore) Pte. Ltd. erklærer hermed, at det trådløse udstyr, der er nævnt i dette afsnit, overholder de væsentlige krav og andre relevante bestemmelser i EU-direktiv 1999/5/EC.

German

Hiermit erklärt Lenovo (Singapur) Pte. Ltd., dass die drahtlosen Geräte, die in diesem Abschnitt aufgeführt sind, die Voraussetzungen und andere relevanten Richtlinien der Direktive 1999/5/EC erfüllen.

Estonian

Lenovo (Singapore) Pte. Ltd. kinnitab selles jaotises nimetatud traadita side seadmete vastavust direktiivi 1999/5/EÜ põhinõuetele ja nimetatud direktiivist tulenevatele muudele asjakohastele sätetele.

Spanish

En este documento, Lenovo (Singapore) Pte. Ltd., declara que el equipo inalámbrico que aparece en esta sección cumple los requisitos esenciales y otras exigencias relevantes de la Directiva 1999/5/EC.

Greek

H Lenovo (Singapore) Pte. Ltd. δηλώνει με την παρούσα ότι ο εξοπλισμός ασύρματης σύνδεσης που αναφέρεται σε αυτήν την ενότητα συμμορφώνεται με τις ουσιώδεις απαιτήσεις και άλλες σχετικές διατάξεις της Οδηγίας 1999/5/EK της Ευρωπαϊκής Ένωσης.

French

Par la présente, Lenovo (Singapore) Pte. Ltd. déclare que le matériel sans fil répertorié dans cette section est conforme aux exigences essentielles ainsi qu'aux autres dispositions applicables de la Directive 1999/5/CE.

Icelandic

Hér með lýsir Lenovo (Singapore) Pte. Ltd því yfir að þráðlausi búnaðurinn sem getið er um í þessum hluta uppfyllir allar kröfur og önnur viðkomandi ákvæði tilskipunar 1999/5/EC.

Italian

Con la presente, Lenovo (Singapore) Pte. Ltd., dichiara che l'equipaggiamento wireless elencato in questa sezione è conforme ai requisiti essenziali e ad altre disposizioni rilevanti della direttiva 1999/5/EC.

Latvian

Ar šo uzņēmums Lenovo (Singapūra) Pte. Ltd. paziņo, ka bezvadu aparatūra, kas minēta šajā sadaļā, atbilst Direktīvas 1999/5/EK pamatprasībām un citiem ar to saistītajiem noteikumiem.

Lithuanian

Šiuo, „Lenovo (Singapore) Pte. Ltd.“, pareiškia, kad šiame skyriuje nurodyta belaidė įranga atitinka svarbiausius 1999/5/EB direktyvos reikalavimus ir kitas susijusias nuostatas.

Dutch

Hierbij verklaart Lenovo (Singapore) Pte. Ltd., dat de draadloze apparatuur die in dit gedeelte worden genoemd, voldoen aan de essentiële vereisten en andere relevante bepalingen van Directive 1999/5/EC.

Norwegian

Lenovo (Singapore) Pte. Ltd. erklærer herved at det trådløse utstyret er i samsvar med de viktigste kravene og andre relevante bestemmelser i EU-direktiv 1999/5/EØF.

Hungarian

A Lenovo (Szingapúr) Pte. Ltd. ezúton is kijelenti, hogy az itt feltüntetett rádiós eszköz megfelel az 1999/5/EC direktívában megfogalmazott alapvető követelményeknek és vonatkozó ajánlásoknak.

Polish

Lenovo (Singapore) Pte. Ltd. deklaruje niniejszym, że urządzenia bezprzewodowe wymienione w tej sekcji są zgodne z zasadniczymi wymaganiami i postanowieniami dyrektywy 1999/5/EC.

Portuguese

Pelo presente, Lenovo (Singapore) Pte. Ltd., declara que o equipamento sem fios listado nesta secção está em conformidade com os requisitos essenciais e outras provisões relevantes da Directiva 1999/5/EC.

Romanian

Prin aceasta, Lenovo (Singapore) Pte. Ltd., declară că echipamentul wireless prezentat în această secțiune respectă cerințele esențiale și celelalte prevederi pertinente ale Directivei 1999/5/EC.

Slovenian

S tem Lenovo (Singapore) Pte. Ltd. izjavlja, da brezžična oprema, opisana v tem razdelku, ustreza bistvenim zahtevam in drugim določbam smernice 1999/5/EC.

Slovakian

Týmto spoločnosť Lenovo (Singapore) Pte. Ltd. prehlasuje, že bezdrôtové zariadenia uvedené v tejto časti sú v súlade s nevyhnutnými kritériami a inými príslušnými požiadavkami Smernice 1999/5/EC.

Finnish

Lenovo (Singapore) Pte. Ltd. ilmoittaa täten, että tässä jaksossa mainittu langaton laitteisto ovat direktiivin 1999/5/EY pakollisten vaatimusten ja direktiivin muiden asiaankuuluvien määräysten mukaiset.

Swedish

Härmed tillkännager Lenovo (Singapore) Pte. Ltd. att den trådlösa utrustningen som anges i detta avsnitt uppfyller de väsentliga kraven och andra relevanta bestämmelser i direktivet 1999/5/EC.

Notice for users in India

For model: SK-8861

ETA-1606/2011/WRLO

For model: SM-8861

ETA-1604/2011/WRLO

For model: SD-9082

ETA-1605/2011/WRLO

Notice for users in Malaysia

For model: SK-8861

Complies with SIRIM

Registration number: SQASI/ TA/11/2229

For model: SM-8861

Complies with SIRIM

Registration number: SQASI/TA/11/2228

For model: SD-9082

Complies with SIRIM

Registration number: SQASI/TA/11/2231

Notice for users in Korea

For model: SK-8861, SM-8861 and SD-9082

Please note that this device has been certified for residential use and may be used in any environment

당해 무선설비는 운용중 전파혼신 가능성이 있음 .

(It means that this wireless devise may cause radio wave interference during operation)

해당 무선설비가 전파혼신 가능성이 있으므로 인명안전과 관련된 서비스는 할 수 없습니다 .

Notice for users in Taiwan

For model: SK-8861, SM-8861 and SD-9082

根據低功率電波輻射性電機管理辦法規定：

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、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

第十四條 低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。
前項合法通信，指依電信法規定作業之無線電通信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

Taiwan NCC ID

For model SK-8861



CCAI11LP3120T2

For model SM-8861



CCAI11LP3130T5

For model SD-9082



CCAI11LP3140T8

Notice for users in Thailand

For model: SK-8861, SM-8861 and SD-9082

These wireless communication equipments have the electromagnetic field strength in compliance with the Safety Standard for the Use of Wireless Communication Devices on Human Health announced by the National Telecommunications Commission.

Notice for users in Japan

内蔵無線設備を日本国内でご使用になる際の注意

日本国内で無線設備をご使用になる場合の注意
本製品が装備する無線設備は電波法および電気通信事業法により技術基準認証を取得している下記の機器です。

無線キーボード

認証製品名： SK-8861
認証申請者名： Lite-On Technology Corp.
認証番号： 201WW11215518

無線マウス

認証製品名： SM-8861
認証申請者名： Lite-On Technology Corp.
認証番号： 201WW11215557

レシーバ

認証製品名： SD-9082
認証申請者名： Lite-On Technology Corp.
認証番号： 201WW11215558

(2.4 GHz の場合)

この機器の使用周波数帯では、電子レンジ等の産業・科学・医療用機器のほか工場の製造ライン等で使用されている移動体識別用の構内無線局（免許を要する無線局）および特定小電力無線局（免許を要しない無線局）並びにアマチュア無線局（免許を要する無線局）が運用されています。

1. この機器を使用する前に、近くで移動体識別用の構内無線局及び特定小電力無線局並びにアマチュア無線局が運用されていないことを確認してください。
2. 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には、速やかに使用周波数を変更するかまたは電波の発射を停止した上で、下記連絡先にご連絡頂き、混信回避のための処置等についてご相談ください。
3. その他、この機器からの移動体識別用の特定小電力無線局あるいはアマチュア無線局に対して有害な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には、次の連絡先にお問い合わせください。

連絡先：レノボ・スマートセンター（スマートセンターのご利用方法は、次のホームページでご確認頂けます。 http://support.lenovo.com/ja_JP/phone）

無線アダプター

2.4DS1

この機器が、2.4GHz 周波数帯（2400 から 2483.5MHz）を使用する直接拡散（DS）変調方式の無線装置で、干渉距離が約 10m であることを意味しています。

上記の内容は「社団法人 電波産業会」ARIB STD-T66 の趣旨に基づくものです。

使用環境および快適に使用するために

SK-8861, SM-8861 及び SD-9082 は、ほかの無線装置のように無線周波数電磁波を發します。しかしながら、これらの無線装置が發する電磁波が人体へ与える影響は、頭部等へ直接接触して使用される携帯電話などの機器とは異なり、とても弱いレベルのものです。

SK-8861, SM-8861 及び SD-9082 は、無線周波数に関する安全基準や勧告などのガイドラインに従って動作するもので、Lenovo® は、消費者が内蔵ワイヤレス・カードを使用しても安全であると考えます。これらの標準および勧告は、科学者団体の合意や広範な研究文献を頻繁に検討、調査している科学者のパネルや委員会の審議の結果を反映しています。

状況や環境によって、建物の所有者や組織の代表責任者が SK-8861, SM-8861 及び SD-9082 の使用を制限することがあります。たとえば、次のような場合や場所です。

- 飛行機の搭乗中、病院内、あるいはガソリンスタンド、(電気式発火装置のある)爆発の危険のある場所、医療用インプラント、またはペースメーカーなどの装着式医療用電子機器の近くで、内蔵ワイヤレス・カードを使用すること。
- 他の装置や機能に対して有害と認識または確認されている妨害を起す危険性がある場合。

特定の場所で(たとえば空港や病院など)ワイヤレス・デバイスの使用が許可されているかどうか分からない場合は、コンピュータの電源を入れる前に、SK-8861, SM-8861 及び SD-9082 を使用してもよいかどうかをお尋ねください。

商標

以下は、Lenovo の商標です。

lenovo

他の会社名、製品名およびサービス名等はそれぞれ各社の商標です。

Japan Telec & VCCI Label

For model SK-8861



® 201 WW
11215518



For model SM-8861



® 201 WW
11215557



For model SD-9082



® 201 WW
11215558



Notice for users in UAE

Following models are UAE Telecommunication Regulatory Authority (TRA) approved: SK-8861, SM-8861 and SD-9082

For model: SK-8861

TRA
REGISTERED No:
ER0077804/11
DEALER No:
DA006336011

For model: SM-8861

TRA
REGISTERED No:
ER0077802/11
DEALER No:
DA006336011

For model: SD-9082

TRA
REGISTERED No:
ER0077805/11
DEALER No:
DA006336011

Notice for users in South Africa

For model: SK-8861



For model: SM-8861



For model: SD-9082



Notice for users in Saudi Arabia

For model: SK-8861, SM-8861 and SD-9082



هيئة الاتصالات وتقنية المعلومات
Communications and Information Technology Commission



شهادة مطابقة

Conformity Certificate

Certificate No: 20111212005

رقم الشهادة ٢٠١١٢١٢٠٠٥

معلومات مقدم الطلب		Applicant Information
اسم المقدم:	BVCP(S(H.K.) Ltd. Taoyuan Branch	Applicant:
تاريخ الطلب:	5/12/2011	Order Date:
بيانات الاتصال:	بريد الإلكتروني E-Mail/ terry.lee@tw-bureauveritas.com صندوق البريد P.O.BOX/	Contact Info:
بيانات الجهاز		Device Details
اسم المنتج:	Lenovo Wireless Keyboard, Wireless Mouse, Dongle	Product Name:
مويل المنتج:	SK-8861, SM-8861, SD-9082	Product Model:
المصنع:	Lite-On Technology Corporation	Manufacturer:
معلومات إضافية		Additional Details
الترددات المستخدمة:	2403 – 2480 MHz	Operating Frequency Range:
طاقة الخرج القصوى المسموحة:	Keyboard: 1.92 dBm, Wireless Mouse: -2.19 dBm, Dongle: -11.04 dBm	Maximum Output Power allowed (EIRP):
بيانات الشهادة		Certificate Details
تاريخ الإصدار:	12/12/2011	Issue Date:
مدة الصلاحية:	One Year	Validity Period:
الجهاز مطابق لمواصفة الهيئة رقم:	RI054	Device comply with CITC technical Specification No.:
متطلبات إضافية:	-	Additional Requirement

بناءً على نظام الاتصالات الصادر بالمرسوم الملكي ذي الرقم (١٢/م) والتاريخ ١٤٢٢/٠٣/١٢هـ، ولائحته التنفيذية، وبموجب تنظيم هيئة الاتصالات وتقنية المعلومات بقرار مجلس الوزراء رقم (٧٤) والتاريخ ١٤٢٢/٠٣/٠٥هـ، فقد أصدرت الهيئة هذه الوثيقة بخصوص مطابقة الجهاز المشار إليه أعلاه، علماً بأن هذه الوثيقة لا تعتبر موافقة على فسخ الأجهزة المشار إليها أعلاه أو الترخيص باستخدامها، بل هي شهادة مطابقة للمواصفات الفنية المعمول بها بالهيئة، كما أن هذه الشهادة قد صدرت عن الهيئة بناءً على المعلومات المتاحة لها والتي وفرتها الجهة المستوردة أو المصنعة وقت صدور هذه الشهادة، ولا يجوز استخدام أو حيازة الأجهزة أو المتاجرة بها بصورة تخالف أحكام ونظم هيئة الاتصالات وتقنية المعلومات والأنظمة الأخرى ذات العلاقة المعمول بها في المملكة، وتتحمل الجهة المستوردة أو المصنعة وحدها المسؤولية عن أية أضرار أو خسائر أو إصابات قد تنشأ عن حيازة أو استخدام الأجهزة أو المتاجرة بها. وفي حال تكون الأجهزة مصنعة خارج المملكة فإنه يجب التقدم إلى الهيئة من قبل المستورد بطلب لفسخ الأجهزة قبل وقت وصولها إلى أحد المتأفدين الجمرضية.

اعتماد الشهادة



صدرت من قبل قطاع الشؤون الفنية - إدارة المعايير الفنية واعتماد النوعية

ص ب ٧٥٦٠٦ الرياض ١١٥٨ - المملكة العربية السعودية - هاتف ٤٦١٨٠٠٠ (٩٦٦-١) - فاكس: ٤٦١٨١٢٠ (٩٦٦-١) - الموقع الإلكتروني www.citc.gov.sa
P.O.Box:75606 Riyadh11588 Kingdom of Saudi Arabia - Tel:(966-1)4618000 - Fax:(966-1)4618120 - Web Site: www.citc.gov.sa

Jordan TRC ID

For model SK-8861:

TRC/LPD/2011/175

For model SM-8861:

TRC/LPD/2011/174

For model SD-9082:

TRC/LPD/2011/176

Chile certificate ID

For model SK-8861:

ORD. No 9013/DFRS03363/F-50

For model SM-8861:

ORD. No 9015/DFRS03361/F-50

For model SD-9082:

ORD. No 9014/DFRS03362/F-50

Australia & New Zealand label

For model SK-8861, SM-8861 and SD-9082:



N14939

Notice for Users in Mexico (Nota para Uso en Mexico)

For Model SK8661

Teclado Inalambrico

RCPLESK12-0203

For Model SM8661

Raton Inalambrico

RCPLESM12-0198

For Model SD9082

Receptor Dongle

RCPLESD12-0204

Advertensia: *En Mexico 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*

Version 1.6 2013.05



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