

## Read first-Regulatory information

IdeaTab models equipped with wireless communications comply with the radio frequency and safety standards of any country or region in which it has been approved for wireless use. In addition, if your product contains a telecom modem, it complies with the requirements for connection to the telephone network in your country.

Be sure to read the **Regulatory Notice** for your country or region before using the wireless devices contained in your IdeaTab. To obtain a PDF version of the **Regulatory Notice**, refer to the “**Downloading publications**” section below.

### ■ Downloading publications

Electronic versions of your publications are available from the <http://support.lenovo.com>. To download the publications for your IdeaTab, go to: [http://support.lenovo.com/en\\_US/guides-and-manuals/default.page](http://support.lenovo.com/en_US/guides-and-manuals/default.page) and follow the instructions on the screen.

### ■ Accessing your User Guide

Your **User Guide** contains detailed information about your IdeaTab. To access your **User Guide**, use one of the following methods:

- Go to: [http://support.lenovo.com/en\\_US/guides-and-manuals/default.page](http://support.lenovo.com/en_US/guides-and-manuals/default.page) and follow the instructions on the screen.
- Start your IdeaTab, access **User Guide** from the Browser favorites.

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## Service and Support information

The following information describes the technical support that is available for your product, during the warranty period or throughout the life of your product. Refer to the Lenovo Limited Warranty for a full explanation of Lenovo warranty terms. See “**Lenovo Limited Warranty notice**” later in this document for details on accessing the full warranty.

### ■ Online technical support

Online technical support is available during the lifetime of a product at <http://www.lenovo.com/support>.

### ■ Telephone technical support

You can get help and information from the **Customer Support Center** by telephone. Before contacting a Lenovo technical support representative, please have the following information available: model and serial number, the exact wording of any error message, and a description of the problem.

Your technical support representative might want to walk you through the problem while you are at your IdeaTab during the call.

### ■ Worldwide Lenovo Support telephone list

**Important:** Telephone numbers are subject to change without notice. The most up-to-date telephone list for the Customer Support Center is always available at <http://www.lenovo.com/support/phone>.

If the telephone number for your country or region is not listed, contact your Lenovo reseller or Lenovo marketing representative.

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## Important safety and handling information



To avoid personal injury, property damage, or accidental damage to your IdeaTab, read all of the information in this section before using it.

For additional tips to help you operate your IdeaTab safely, go to:

<http://www.lenovo.com/safety>.

### ■ Handle your IdeaTab with care

Do not drop, bend, puncture, insert foreign objects, or place heavy objects on your IdeaTab. Sensitive components inside might become damaged.

Your IdeaTab screen is made of glass. The glass might break if the IdeaTab is dropped on a hard surface, is the subject of a high impact, or is crushed by a heavy object. If the glass chips or cracks, do not touch the broken glass or attempt to remove it from the IdeaTab. Stop using the IdeaTab immediately and contact Lenovo® technical support for repair, replacement, or disposal information.

When using your IdeaTab, keep it away from hot or high-voltage environments, such as electric appliances or electric heating cooking equipment. Only use your IdeaTab in the temperature range of -10° C to 55° C to avoid damage.

### ■ Do not disassemble or modify your IdeaTab

Your IdeaTab is a sealed unit. There are no end-user serviceable parts inside. All internal repairs must be done by a Lenovo-authorized repair facility or a Lenovo-authorized technician. Attempting to open or modify your IdeaTab will void the warranty.

### ■ Built-in rechargeable battery notice

**DANGER:**

**Do not attempt to replace the internal rechargeable lithium ion battery. Contact Lenovo Support for factory replacement.**

### ■ Lithium coin cell battery notice

**DANGER:**

**Danger of explosion if battery is incorrectly replaced.**

When replacing the lithium coin cell battery, use only the same or an equivalent type that is recommended by the manufacturer. The battery contains lithium and can explode if not properly used, handled, or disposed of.

Do not:

- Throw or immerse into water

- Heat to more than 100° C (212° F)
- Repair or disassemble
- Dispose of the battery as required by local ordinances or regulations.

■ Plastic bag notice

**CAUTION:**

**Plastic bags can be dangerous. Keep plastic bags away from babies and children to avoid danger of suffocation.**

■ Prevent your IdeaTab and adapter from getting wet

Do not immerse your IdeaTab in water or leave it in a location where it can get saturated with water or other liquids.

■ Use approved charging methods only

You can use any of the following charging methods to safely recharge the internal battery of your IdeaTab:

Charging method IdeaTab on(Display is on)	IdeaTab on (Display is on)	IdeaTab off or in screen lock mode(Display is off)
AC adapter	Approved, but the battery will charge slowly.	Approved
A USB connection between the dc-in connector on the IdeaTab and a USB connector of a personal computer or other device that complies with the USB 2.0 standards	This charging method will compensate the power consumption. The battery will discharge more slowly than usual.	Approved, but the battery will charge slowly.

Charging devices might become warm during normal use. Ensure that you have adequate ventilation around the charging device. Unplug the charging device if any of the following occurs:

- The charging device has been exposed to rain, liquid, or excessive moisture.
- The charging device shows signs of physical damage.
- You want to clean the charging device.

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Lenovo is not responsible for the performance or safety of products not manufactured or approved by Lenovo.

■ **Prevent hearing damage**

Your IdeaTab has a headphone connector. Always use the headphone connector for headphones (also called a headset) or earphones.

**CAUTION:**

**Excessive sound pressure from earphones and headphones can cause hearing loss. Adjustment of the equalizer to maximum increases the earphone and headphone output voltage and the sound pressure level. Therefore, to protect your hearing, adjust the equalizer to an appropriate level.**

Excessive use of headphones or earphones for a long period of time at high volume can be dangerous if the output of the headphone or earphone connectors do not comply with specifications of EN 50332-2.

The headphone output connector of your IdeaTab complies with EN 50332-2 Sub clause 7. This specification limits the IdeaTab's maximum wide band true RMS output voltage to 150 mV. To help protect against hearing loss, ensure that the headphones or earphones you use also comply with EN 50332-2 (Clause 7 limits) for a wide band characteristic voltage of 75 mV. Using headphones that do not comply with EN 50332-2 can be dangerous due to excessive sound pressure levels.

If your IdeaTab came with headphones or earphones in the package, as a set, the combination of the headphones or earphones and the IdeaTab already complies with the specifications of EN 50332-1. If different headphones or earphones are used, ensure that they comply with EN 50332-1 (Clause 6.5 Limitation Values). Using headphones that do not comply with EN 50332-1 can be dangerous due to excessive sound pressure levels.

■ **Take care when using your IdeaTab in a motor vehicle or on a bicycle**

Always prioritize your safety and the safety of others. Follow the law. Local laws and regulations might govern how you can use mobile electronic devices, such as your IdeaTab, while you drive a motor vehicle or ride a bicycle.

■ **Dispose according to local laws and regulations**

When your IdeaTab reaches the end of its useful life, do not crush, incinerate, immerse in water, or dispose of your IdeaTab in any manner contrary to local laws and regulations. Some internal parts contain substances that can explode, leak, or have an adverse environmental affect if disposed of incorrectly.

See “Recycling and environmental information” for additional information.

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- **Keep your IdeaTab and accessories away from small children**

Your IdeaTab contains small parts that can be a choking hazard to small children. Additionally, the glass screen can break or crack if dropped on or thrown against a hard surface.

- **Protect your data and software**

Do not delete unknown files or change the name of files or directories that were not created by you; otherwise, your IdeaTab software might fail to work.

Be aware that accessing network resources can leave your IdeaTab vulnerable to computer viruses, hackers, spyware, and other malicious activities that might damage your IdeaTab, software, or data. It is your responsibility to ensure that you have adequate protection in the form of firewalls, antivirus software, and anti-spyware software and keep this software up to date.

Keep electrical appliances such as an electric fan, radio, high-powered speakers, air conditioner, and microwave oven away from your IdeaTab because the strong magnetic fields generated by these appliances can damage the screen and the data on the IdeaTab.

- **Be aware of heat generated by your IdeaTab**

When your IdeaTab is turned on or the battery is charging, some parts might become hot. The temperature that they reach depends on the amount of system activity and the level of charge in the battery. Extended contact with your body, even through clothing, could cause discomfort or even a skin burn. Avoid keeping your hands, your lap, or any other part of your body in contact with a hot section of the IdeaTab for any extended time.

- **Polyvinyl Chloride (PVC) cable and cord notice**

**WARNING:** Handling the cord on this product or cords associated with accessories sold with this product will expose you to lead, a chemical known to the State of California to cause cancer, and birth defects or other reproductive harm. Wash hands after handling.

## Warranty information

### ■ Lenovo Limited Warranty notice

This product is covered by the terms of the Lenovo Limited Warranty, version L505-0010-02 08/2011. Read the Lenovo Limited Warranty (LLW) at [http://www.lenovo.com/warranty/llw\\_02](http://www.lenovo.com/warranty/llw_02). You can view the LLW in a number of languages from this Web site. The LLW also is displayed on your IdeaTab during the initial setup. If you cannot view the LLW either from the Web site or from your IdeaTab, contact your local Lenovo office or reseller to obtain a printed version of the LLW.

### ■ IdeaTab S6000

#### Machine type

Version	Machine Type
WLAN	60031/Z0A4
WLAN+3G	60032/Z0A5

#### Warranty period and type of Warranty service

Country or Region of Purchase	Warranty Period	Type of Warranty Service
Korea, Taiwan	parts and	3,4
Singapore	labor - 1 year	1,3,4
China (Hong Kong S.A.R.), China (Macau S.A.R.), India, Indonesia, Malaysia, Thailand, Philippines, Vietnam, Bahrain, Kuwait, Oman, Qatar, Egypt, South Africa, Saudi Arabia, UAE, Algeria, Nigeria, Kenya, Sri Lanka	battery pack - 1 year	1,4
Bosnia-Herzegovina, Croatia, Cyprus, Greece, Macedonia, Romania, Slovenia, Serbia, Poland, Slovakia, Hungary, Bulgaria		
Canada		1, 5
Austria, France, Germany, Iceland,		1,3

Country or Region of Purchase	Warranty Period	Type of Warranty Service
Israel, Ireland, Italy, Latvia, Lithuania, Switzerland, the United Kingdom		
Japan, Australia, New Zealand		
Russia, Ukraine, the Republic of Kazakhstan, Belarus, Turkmenistan, Azerbaijan, Georgia		
Argentina, Colombia, Peru, Venezuela, Bolivia, Uruguay, Chile, Paraguay, Ecuador	parts and labor - 1 year limited warranty*	1,4
United States of America, Mexico		1,5
Brazil	battery pack - 1 year	4
Denmark, Estonia, Finland, Norway, Spain, Sweden, Belgium, Luxembourg, Netherlands	parts and labor - 2 years battery pack - 1 year	1,3
Turkey, Czech Republic		1,4
* Excludes some components. 90-day limited warranty for power adapters, keyboards, plastics and hinges.		

### Types of Warranty Service

- 1 Customer Replaceable Unit ( “CRU” ) Service
- 2 On-site Service
- 3 Courier or Depot Service
- 4 Customer Carry-In Service
- 5 Mail-in Service
- 6 Customer Two-Way Mail-in Service
- 7 Product Exchange Service

For a full explanation of the types of warranty service, refer to the full warranty. See “**Lenovo Limited Warranty notice**” for details on accessing the full warranty.

#### ■ Suplemento de Garantía para México

Este Suplemento se considera parte integrante de la Garantía Limitada de Lenovo y será



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efectivo única y exclusivamente para los productos distribuidos y comercializados dentro del Territorio de los Estados Unidos Mexicanos. En caso de conflicto, se aplicarán los términos de este Suplemento.

Todos los programas de software precargados en el equipo sólo tendrán una garantía de treinta (30) días por defectos de instalación desde la fecha de compra. Lenovo no es responsable de la información incluida en dichos programas de software y/o cualquier programa de software adicional instalado por Usted o instalado después de la compra del producto.

Los servicios no cubiertos por la garantía se cargarán al usuario final, previa obtención de una autorización.

En el caso de que se precise una reparación cubierta por la garantía, por favor, llame al Centro de soporte al cliente al 001-866-434-2080, donde le dirigirán al Centro de servicio autorizado más cercano. Si no existiese ningún Centro de servicio autorizado en su ciudad, población o en un radio de 70 kilómetros de su ciudad o población, la garantía incluirá cualquier gasto de entrega razonable relacionado con el transporte del producto a su Centro de servicio autorizado más cercano. Por favor, llame al Centro de servicio autorizado más cercano para obtener las aprobaciones necesarias o la información relacionada con el envío o del producto y la dirección de envío.

Para obtener una lista de los Centros de servicio autorizados, por favor, go to:

<http://www.lenovo.com/mx/es/servicios>.

**Importado por:**

**Lenovo México S. de R.L. de C.V.**

**Av. Santa Fe 505, Piso 15**

**Col. Cruz Manca**

**Cuajimalpa, D.F., México**

**C.P. 05349**

**Tel. (55) 5000 8500**

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## Environmental, recycling, and disposal information

### ■ General recycling statement

Lenovo encourages owners of information technology (IT) equipment to responsibly recycle their equipment when it is no longer needed. Lenovo offers a variety of programs and services to assist equipment owners in recycling their IT products. For information on recycling Lenovo products, go to: <http://www.lenovo.com/recycling>.

### ■ Important WEEE information



### ■ Turkish statement of compliance

The Lenovo product meets the requirements of the Republic of Turkey Directive on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (EEE).

Bu Lenovo ürünü, T.C. Çevre ve Orman Bakanlığı'nın "Elektrik ve Elektronik Eşyalarda Bazı Zararlı Maddelerin Kullanımının Sınırlanmasına Dair Yönetmelik (EEE)" direktiflerine uygundur. EEE Yönetmeliğine Uygundur.

### ■ Declarações de Reciclagem no Brasil

Descarte de um Produto Lenovo Fora de Uso Equipamentos elétricos e eletrônicos não devem ser descartados em lixo comum, mas enviados à pontos de coleta, autorizados pelo fabricante do produto para que sejam encaminhados e processados por empresas especializadas no manuseio de resíduos industriais, devidamente certificadas pelos órgãos ambientais, de acordo com a legislação local. A Lenovo possui um canal específico para auxiliá-lo no descarte desses produtos. Caso você possua um produto Lenovo em situação de descarte, ligue para o nosso SAC ou encaminhe um e-mail para: [reciclar@lenovo.com](mailto:reciclar@lenovo.com), informando o modelo, número de série e cidade, a fim de enviarmos as instruções para o correto descarte do seu produto Lenovo.

### ■ Recycling information for Japan

Recycling and disposal information for Japan is available at:  
<http://www.lenovo.com/recycling/japan>.

- Recycling information for China

### 《废弃电器电子产品回收处理管理条例》提示性说明

联想鼓励拥有联想品牌产品的用户当不再需要此类产品时，遵守国家废弃电器电子产品回收处理相关法律法规，将其交给当地具有国家认可的回收处理资质的厂商进行回收处理。更多回收服务信息，请点击进入 <http://support.lenovo.com.cn/activity/551.htm>。

- Recycling information for India

Recycling and disposal information for India is available at:

[http://www.lenovo.com/social\\_responsibility/us/en/sustainability/ptb\\_india.html](http://www.lenovo.com/social_responsibility/us/en/sustainability/ptb_india.html).

- Additional recycling statements

Additional information about recycling IdeaTab components and batteries is in your **User Guide**. See “**Accessing your User Guide**” for details.

- Battery recycling marks

The battery recycling information of Taiwan



廢電池請回收

Battery recycling information for the United States and Canada



US & Canada Only

Battery recycling information for the European Union

EU



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- Energy efficiency mark

California BC mark



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## Restriction of Hazardous Substances Directive (RoHS)

### ■ European Union RoHS

Lenovo products sold in the European Union, on or after July 1, 2006, meet the requirements of the European Union Directive 2002/95/EC; The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS).

For more information about Lenovo progress on RoHS, go

to:[http://www.lenovo.com/social\\_responsibility/us/en/RoHS\\_Communication.pdf](http://www.lenovo.com/social_responsibility/us/en/RoHS_Communication.pdf).

### ■ Turkish

The Lenovo product meets the requirements of the Republic of Turkey Directive on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (EEE).

#### **Türkiye EEE Yönetmeliğine Uygunluk Beyanı**

**Bu Lenovo ürünü, T.C. Çevre ve Orman Bakanlığı'nın "Elektrik ve Elektronik Eşyalarda Bazı Zararlı Maddelerin Kullanımının Sınırlanmasına Dair Yönetmelik (EEE)" direktiflerine uygundur.**

**EEE Yönetmeliğine Uygundur.**

### ■ Ukraine

**Цим підтверджуємо, що продукція Леново відповідає вимогам нормативних актів України, які обмежують вміст небезпечних речовин**

### ■ India

RoHS compliant as per E-Waste (Management & Handling) Rules, 2011.

■ China

The information in the following table is applicable for products manufactured on or after March 1, 2007 for sale in the People's Republic of China.

有毒有害物质	组件				
	电路板	显示屏	电池组	附件	电源适配器
铅(Pb)	×	×	×	×	×
汞(Hg)	○	○	○	○	○
镉(Cd)	○	○	○	○	○
六价铬(Cr VI)	○	○	○	○	○
多溴联苯(PBB)	○	○	○	○	○
多溴二联苯醚(PBDE)	○	○	○	○	○

**说明：**

○：表示该有毒有害物质在该部件所有均质材料中的含量均在SJ/T 11363-2006 标准规定的限量要求以下。

×：表示该有毒有害物质至少在该部件的某一均质材料中的含量超出 SJ/T 11363-2006 标准规定的限量要求。表中标有“×”的所有部件均符合欧盟 RoHS 法规。

电路板组件：包括印刷电路板及零部件、电容和连接器，根据机型不同，可能不会含有以上的所有部件，请以实际购买机型为准。



在中华人民共和国境内销售的电子信息产品必须标识此标志，标志内的数字代表在正常的使用状态下产品的环保使用期限。

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## Electronic emission notices

### ■ Federal Communications Commission (FCC) Declaration of Conformity

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: 1-919-294-5900



### ■ FCC Caution

Any Changes or modifications not expressly approved by the party responsible for compliance void the user's authority to operate the equipment.

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The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

**NOTE:**

The country code selection is for non-US model only and is not available to all US model. Per FCC regulation, all WLAN product marketed in US must fixed to US operation channels only.

■ **RF Exposure Information (SAR)**

This device meets the government's requirements for exposure to radio waves.

This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

The exposure standard for wireless devices employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg. Tests for SAR are conducted using standard operating positions accepted by the FCC with the device transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value. This is because the device 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.

The device was tested according to FCC RF exposure procedures to address hand and near-body exposure conditions, and the highest SAR value as reported to the FCC is:

- WLAN : 1.17 W/kg
- WLAN+3G: 1.45 W/kg

While there may be differences between the SAR levels of various devices and at various positions, they all meet the government requirement.

The FCC has granted an Equipment Authorization for this device with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this device is on file with the FCC and can be found under the Display Grant section of [www.fcc.gov/oet/ea/fccid](http://www.fcc.gov/oet/ea/fccid) after searching on FCC ID:

- WLAN:O57S6000F
- WLAN+3G: O57S6000H

This device has been tested and meets the FCC RF exposure guidelines.



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■ **Industry Canada Class B emission compliance statement**

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

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

■ **IC Caution**

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 interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

(1) l'appareil ne doit pas produire de brouillage, et

(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en

**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.

IC :

- WLAN:10407A-S6000F

■ **IC Radiation Exposure Statement**

This EUT is compliance with SAR for general population/uncontrolled exposure limits in IC RSS-102 and had been tested in accordance with the measurement methods and procedures specified in IEEE 1528 and IEC 62209. This equipment should be installed and operated with minimum distance 0 cm between the radiator and your body. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

Cet appareil est conforme aux limites d'exposition DAS incontrôlée pour la population générale de la norme CNR-102 d'Industrie Canada et a été testé en conformité avec les méthodes de mesure et procédures spécifiées dans IEEE 1528 et IEC 62209. Cet appareil doit être installé et utilisé avec une distance minimale de 0 cm entre l'émetteur et votre corps. Cet appareil et sa ou ses antennes ne doivent pas être co-localisés ou fonctionner en conjonction avec tout autre antenne ou transmetteur.

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- **European Union-Compliance to the Electromagnetic Compatibility Directive**

This product is in conformity with the protection requirements of EU Council Directive 2004/108/EC on the approximation of the laws of the Member States relating to electromagnetic compatibility. Lenovo cannot accept responsibility for any failure to satisfy the protection requirements resulting from a nonrecommended modification of the product, including the installation of option cards from other manufacturers.

This product has been tested and found to comply with the limits for Class B Information Technology Equipment according to European Standard EN 55022. The limits for Class B equipment were derived for typical residential environments to provide reasonable protection against interference with licensed communication devices.

**EU contact: Lenovo, Einsteinova 21, 851 01 Bratislava, Slovakia**



- **German Class B compliance statement**

**Deutschsprachiger EU Hinweis:**

Hinweis für Geräte der Klasse B EU-Richtlinie zur Elektromagnetischen Verträglichkeit  
Dieses Produkt entspricht den Schutzanforderungen der EU-Richtlinie 2004/108/EG (früher 89/336/EWG) zur Angleichung der Rechtsvorschriften über die elektromagnetische Verträglichkeit in den EU-Mitgliedsstaaten und hält die Grenzwerte der EN 55022 Klasse B ein.

Um dieses sicherzustellen, sind die Geräte wie in den Handbüchern beschrieben zu installieren und zu betreiben. Des Weiteren dürfen auch nur von der Lenovo empfohlene Kabel angeschlossen werden. Lenovo übernimmt keine Verantwortung für die Einhaltung der Schutzanforderungen, wenn das Produkt ohne Zustimmung der Lenovo verändert bzw. wenn Erweiterungskomponenten von Fremdherstellern ohne Empfehlung der Lenovo gesteckt/eingebaut werden.

**Deutschland:**

Einhaltung des Gesetzes über die elektromagnetische Verträglichkeit von Betriebsmitteln  
Dieses Produkt entspricht dem „Gesetz über die elektromagnetische Verträglichkeit von Betriebsmitteln“ EMVG (früher „Gesetz über die elektromagnetische Verträglichkeit von Geräten“). Dies ist die Umsetzung der EU-Richtlinie 2004/108/EG (früher 89/336/EWG) in der Bundesrepublik Deutschland.

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Zulassungsbescheinigung laut dem Deutschen Gesetz über die elektromagnetische Verträglichkeit von Betriebsmitteln, EMVG vom 20. Juli 2007 (früher Gesetz über die elektromagnetische Verträglichkeit von Geräten), bzw. der EMV EG Richtlinie 2004/108/EC (früher 89/336/EWG), für Geräte der Klasse B.

Dieses Gerät ist berechtigt, in Übereinstimmung mit dem Deutschen EMVG das EG-Konformitätszeichen - CE - zu führen. Verantwortlich für die Konformitätserklärung nach Paragraf 5 des EMVG ist die Lenovo (Deutschland) GmbH, Gropiusplatz 10, D-70563 Stuttgart.

Informationen in Hinsicht EMVG Paragraf 4 Abs. (1) 4:

Das Gerät erfüllt die Schutzanforderungen nach EN 55024 und EN 55022 Klasse B.

#### ■ European Community Compliance Statement

#### WLAN

# CE0700

This equipment is marked with the 0700 symbol and can be used throughout the European community.

This device complies with the essential requirements of the R&TTE Directive 1999/5/EC. The following test methods have been applied in order to prove presumption of conformity with the essential requirements of the R&TTE Directive 1999/5/EC:

1. Health (Article 3.1(a) of the R&TTE Directive)  
EN62311:2008, EN62209-2:2010, EN62479:2010
2. Safety (Article 3.1(a) of the R&TTE Directive)  
EN60950-1:2006+A11:2009+A1:2010+A12:2011/EN50332-2:2003
3. Electromagnetic compatibility (Article 3.1 (b) of the R&TTE Directive)  
EN 301489-1 V1.9.2 /17 V2.2.1
4. Radio frequency spectrum usage (Article 3.2 of the R&TTE Directive)  
EN 300 328 V1.7.1
5. EMC Directive 2004/108/EC  
EN55022: 2010/AC:2011  
EN55024: 2010  
EN61000-3-2: 2006+A1:2009+A2:2009  
EN61000-3-3:2008

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## CE SAR Information

This device meets guidelines for exposure to radio waves.

Your device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves recommended by international guidelines. These guidelines were developed by the independent scientific organization ICNIRP and include safety margins designed to assure the protection of all persons, regardless of age and health.

The exposure guidelines for mobile devices employ a unit of measurement known as the Specific Absorption Rate or SAR. The SAR limit stated in the ICNIRP guidelines is 2.0 W/kg averaged over 10 grams of tissue. Tests for SAR are conducted using standard operating positions with the device transmitting at its highest certified power level in all tested frequency bands.

The actual SAR level of an operating device can be below the maximum value because the device is designed to use only the power required to reach the network. That amount changes depending on a number of factors such as how close you are to a network base station. The highest SAR value under the ICNIRP guidelines for use of the device at the body is **0.358 W/kg**. Use of device accessories and enhancements may result in different SAR values. SAR values may vary depending on national reporting and testing requirements and the network band. The device could be used with a separation distance of **0** cm to the human body.

## WLAN+3G

# CE 0700

This equipment is marked with the 0700 symbol and can be used throughout the European community.

This device complies with the essential requirements of the R&TTE Directive 1999/5/EC. The following test methods have been applied in order to prove presumption of conformity with the essential requirements of the R&TTE Directive 1999/5/EC:

1. Health (Article 3.1(a) of the R&TTE Directive)  
EN62311:2008, EN62209-2:2010, EN62479:2010
2. Safety (Article 3.1(a) of the R&TTE Directive)  
EN60950-1:2006+A11:2009+A1:2010+A12:2011/EN50332--2:2003
3. Electromagnetic compatibility (Article 3.1 (b) of the R&TTE Directive)

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EN 301489-1 V1.9.2 / -3 V1.4.1 / -7 V1.3.1 / -17 V2.2.1 / -24 V1.5.1

4. Radio frequency spectrum usage (Article 3.2 of the R&TTE Directive)

EN 300 328 V1.7.1

EN 301 511 V9.0.2

EN 301 908-1 V5.2.1/-2 V5.2.1

EN 300 440-1 V1.6.1/ -2 V1.4.1

3GPP TS 51.010-1 V10.3.0

3GPP TS 34.121-1 V10.5.0

3GPP TS 34.108 V11.4.0

5. EMC Directive 2004/108/EC

EN55022: 2010/AC:2011

EN55024: 2010

EN61000-3-2: 2006+A1:2009+A2:2009

EN61000-3-3:2008

### **CE SAR Information**

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The exposure guidelines for mobile devices employ a unit of measurement known as the Specific Absorption Rate or SAR. The SAR limit stated in the ICNIRP guidelines is 2.0 W/kg averaged over 10 grams of tissue. Tests for SAR are conducted using standard operating positions with the device transmitting at its highest certified power level in all tested frequency bands.

The actual SAR level of an operating device can be below the maximum value because the device is designed to use only the power required to reach the network. That amount changes depending on a number of factors such as how close you are to a network base station.

The highest SAR value under the ICNIRP guidelines for your Lenovo device when tested for use at the body is outlined as follows:

Position	The highest SAR value	Regulation
Body-worn	<b>0.77</b> W/kg	EU 10g SAR Limit(2.0W/kg)
Body-worn	<b>1.35</b> W/kg	India 1g SAR Limit(1.6W/kg)

Use of device accessories and enhancements may result in different SAR values. SAR values may vary depending on national reporting and testing requirements and the network band. The device could be used with a separation distance of 0.6 cm to the human body.

#### Sound Pressure Warning statement

For the device which tests accordance to EN 60950-1:

2006+A11:2009:+A1:2010+A12:2011, it is mandatory to perform audio tests for EN50332.

This device have been tested to comply with the Sound Pressure Level requirement laid down in the applicable EN 50332-1and/or EN 50332-2 standards. Permanent hearing loss may occur if earphones or headphones are used at high volume for prolonged periods of time.



#### Warning statement:

**A pleine puissance, l'écoute prolongée du baladeur peut endommager l'oreille de l'utilisateur.**

#### ■ Korea Class B compliance statement

<b>B급 기기 (가정용 방송통신기자재)</b>
이 기기는 가정용(B급) 전자파적합기기로서 주로 가정에서 사용하는 것을 목적으로 하며, 모든 지역에서 사용할 수 있습니다

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■ Japanese VCCI Class B statement

この装置は、クラスB情報技術装置です。この装置は、家庭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下さい。

VCCI-B

■ Japan compliance statement for products which connect to the power mains with rated current less than or equal to 20 A per phase.

日本の定格電流が 20A/相 以下の機器に対する高調波電流規制  
高調波電流規格 JIS C 61000-3-2 適合品

■ EurAsia Compliance Mark

