

1-1 USA Notice

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 into an outlet on a circuit different from that on which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Modifications : The FCC requires the user to be notified that any changes or modifications made to this device that are not expressly approved by LG Company may void the authority to operate the equipment.

Cables : Connections to this device must be made with shielded cables with metallic RFI/EMI connector hoods in order to maintain compliance with FCC Rules and Regulations.

RF Radiation Exposure Statement : This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna must not be co-located or operated in conjunction with any other antenna or transmitter.

Caution: Regulations of the FCC and FAA prohibit airborne operation of radio-frequency wireless devices because their signals could interfere with critical aircraft instruments.

To assure continued FCC compliance:

Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.

Declaration of Conformity for products marked with the FCC logo

This device uses, generates and radiates radio frequency energy. The radio frequency energy produced by this device is well below the maximum exposure allowed by the Federal Communications Commission (FCC).

This device complies with Part of FCC Rules and Regulations. 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 :

LG ELECTRONICS U.S.A., INC.
1000 SYLVAN AVENUE
ENGLEWOOD CLIFFS, NJ
Telephone : 1-800-243-0000



1-2. Canada Notice

This Class B digital apparatus complies with Canadian ICES-003, Issue 4, and RSS-210, Issue 8 (Dec. 2010).

“To prevent radio interference to the licensed service, this device is intended to be operated indoors and away from windows to provide maximum shielding. Equipment (or its transmit antenna) that is installed outdoors is subject to licensing.”

Cet appareil numérique de la classe B est conforme à la norme NMB-003, No. 4, et CNR-210, Issue 8 (Dec. 2010).

« Pour empêcher que cet appareil cause du brouillage au service faisant l'objet d'une licence, il doit être utilisé à l'intérieur et devrait être placé loin des fenêtres afin de fournir un écran de blindage maximal. Si le matériel (ou son antenne d'émission) est installé à l'extérieur, il doit faire l'objet d'une licence. »

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

1-3. European Union

This notebook PC contains two or three of the following RF modules.



for Ralink RT3090BC4

for Intel 11230BNHMW

Translated Statements of Compliance

[English]

This product follows the provisions of the European Directive 1999/5/EC.

[Danish]

Dette produkt er i overensstemmelse med det europæiske direktiv 1999/5/EC

[Dutch]

Dit product is in navolging van de bepalingen van Europees Directief 1999/5/EC.

[Finnish] Tämä tuote noudattaa EU-direktiivin 1999/5/EC määräyksiä.

[French]

Ce produit est conforme aux exigences de la Directive Européenne 1999/5/EC

. [German]

Dieses Produkt entspricht den Bestimmungen der Europäischen Richtlinie 1999/5/EC

[Greek]

To προϊόν αστό πληροί τις προβλέψεις της Ευρωπαϊκής Οδηγίας 1999/5/EC.

[Icelandic]

Þessi vara stenst reglugerð Evrópska Efnahags Bandalagsins númer 1999/5/EC

[Italian]

Questo prodotto è conforme alla Direttiva Europea 1999/5/EC.

[Norwegian]

Dette produktet er i henhold til bestemmelsene i det europeiske direktivet 1999/5/EC.

[Portuguese]

Este produto cumpre com as normas da Diretiva Européia 1999/5/EC.

[Spanish]

Este producto cumple con las normas del Directivo Europeo 1999/5/EC.

[Swedish]

Denna produkt har tillverkats i enlighet med EG-direktiv 1999/5/EC.

1-4. Brazil Notice

Este equipamento opera em caráter secundário, isto é, não tem direito a proteção contra interferência prejudicial, mesmo de estações do mesmo tipo, e não pode causar interferência a sistemas operando em caráter primário.

1-5. France Notice

Pour la France métropolitaine

2.400 - 2.4835 GHz (Canaux 1 à 13) autorisé en usage intérieur

2.400 -2.454 GHz (canaux 1 à 7) autorisé en usage extérieur

Pour la Guyane et la Réunion

2.400 - 2.4835 GHz (Canaux 1 à 13) autorisé en usage intérieur

2.420 - 2.4835 GHz (canaux 5 à 13) autorisé en usage extérieur

1-6. Italy Notice

A general authorization is requested for outdoor use in Italy.

The use of these equipments is regulated by:

1. D.L.gs 1.8.2003, n. 259, article 104 (activity subject to general authorization) for outdoor use and article 105 (free use) for indoor use, in both cases for private use.
2. D.M. 28.5.03, for supply to public of RLAN access to networks and telecom services.

L'uso degli apparati è regolamentato da:

1. D.L.gs 1.8.2003, n. 259, articoli 104 (attività soggette ad autorizzazione generale) se utilizzati al di fuori del proprio fondo e 105 (libero uso) se utilizzati entro il proprio fondo, in entrambi i casi per uso privato.
2. D.M. 28.5.03, per la fornitura al pubblico dell'accesso R-LAN alle reti e ai servizi di telecomunicazioni.

1-7. Latvia Notice

A license is required for outdoor use for operation in 2.4 GHz band.

6. Contact Information

No.	Country	CIC Number
1	Poland	801-54-54-54
2	Hungary	36-06-40-545454
3	Spain	902-500-234
4	Netherlands	
5	France	
6	Germany	
7	Italy	31-26-472-2290
8	Sweden	
9	UK	
10	Portugal	351-808-78-5454
11	Canada	1-888-542-2623
12	Australia	1300 LG CARE (1300 54 2273)
13	China	400-819-9999
14	India	1800-180-9999 (MTNL/BSNL/Wire) Area Code+91-01-0909 (Prefix STD Code/Mobile)
15	Singapore	65-6512-0550 (NT direct line)
16	USA	1-800-243-0000
17	Argentina	0800-888-5454 (Capital) 0810-555-5454 (Interior)
18	Brazil	0800-707-5454 / 4004-5400
19	Chile	800-26-1054
20	Colombia	01-8000-910683
21	Mexico	01-800-347-1919 52-55-5321-1919
22	Peru	0-800-1-2424
23	HongKong	852-3543-7777 +852-3101-9911 (Compucare)
24	Korea	1544-7777 / 1588-7777
25	UAE	800-54(LG)
26	South Africa	0800-545454
27	Bahrain	1740-1919
28	Kuwait	965)2431-0054
29	Oman	800-75545
30	Qatar	4436-5454
31	Turkey	444-6-543
32	Jordan	0800-221-54
33	Israel	1700-5060-54 +972-9-7661515 (HYE)

* The contact numbers listed above can be subject to change without the prior notice.

SAFETY REGULATION NOTICE

Battery

If the backup battery is incorrectly replaced, there is danger of explosion.

The lithium battery contains lithium and can explode if it is not properly handled or disposed of replace only with a battery of the type recommended by LG

Caution

- The appliance is not intended for use by young children or infirm persons without supervision
- Young Children should be supervised to ensure that do not play with appliance
- If the appliance is supplied from a cord extension set or an electrical portable outlet device.
- The cord extension set on electrical portable outlet device must be positioned so that it is not subject to splashing or ingress of moisture
- Do not connect safety extra-low voltage (SELV) circuits to telephone-network voltage (TNV) circuits.
- LAN ports contain SELV circuits and WAN ports contain TNV circuits. Some LAN and WAN ports both use RJ-45 connectors.
- Use caution when connecting cables.

European_WEEE

Disposal of your old appliance



1. When this crossed-out wheeled bin symbol is attached to a product it means the product is covered by the European Directive 2002/96/EC.
2. All electrical and electronic products should be disposed of separately from the municipal waste stream via designated collection facilities appointed by the government or the local authorities.
3. The correct disposal of your old appliance will help prevent potential negative consequences for the environment and human health.
4. For more detailed information about disposal of your old appliance, please contact your city office, waste disposal service or the shop where you purchased the product.

Declaration of Conformity



LG Electronics

Suppliers Details

Name

LG Electronics Inc.

Address

LG Electronics Inc.

19-1, Cheongho-ri, Jinwi-myeon, Pyeongtaek-si, Gyeonggi-do, 451-713, Korea

Product Details

Product and Model Name **Notebook PC LGP43, P430, PB430, PD430, PV430**

with the Accessory(ies) **AC Power Adaptor, PA-1650-68, ADP-65JH DB, ADP-90WH B**

Applicable Standards Details

1. Low Voltage Directives : 2006/95/EC

EN 60950-1:2006 +A11:2009

* The year in which CE Marking was affixed: 10

2. EMC Directives : 2004/108/EC

EN 55022/2006 + A1: 2007, Class B

EN 61000-3-2/2006+A1: 2009+A2: 2009

EN 55024/1998+A1: 2001+A2: 2003

EN 61000-3-3: 2008

3. R&TTE Directives : 1999/5/EC

ETSI EN 301 489-1 V1.8.1

ETSI EN 301 489-17 V2.1.1

4. ErP Directive : 2009/125/EC

Regulation 1275/2008/EC

Regulation 278/2009/EC

EN 62301 : 2005

Declaration

I hereby declare under our sole responsibility that the product mentioned above to which this declaration relates complies with the above mentioned standards and Directives

Name

Doo Haeng Lee / Director

Issued Date

May. 4, 2011

Position in Organization

LG Electronics Service Europe B.V.
Veluwezoom 15, 1327 AE Almere, The Netherlands
(Tel : +31-036-547-8940, e-mail :doohaeng.lee@lge.com)

Signature of authorized person

DECLARATION OF CONFORMITY

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.

Trade Name / Model : LG / LGP43, P430, PB430, PD430, PV430

Responsible Party : LG Electronics Inc. / Product Safety & Compliance

Address : 1000 Sylvan Avenue Englewood Cliffs, NJ 07632. U.S.A.

Contact Person : Jae Cheon Lee , General Manager
Tel. No. 1-800-243-0000 For Technical Support
Tel. No. 1-201-266-2420 For FCC Inquiry

Equipment Classification : FCC Class B Peripheral Device (JBP)

Type of Product(EUT) : Notebook PC

Manufacturer : LG Electronics Inc.

Address : 19-1, Cheongho-ri, Jinwi-myeon, Pyeongtaek-si,
Gyeonggi-do, 451-713 Korea

Attention : Heung Soo Lee - General Manager
Digital Media Standards Group

We hereby declare that the equipment bearing the trade and model number specified above was tested conforming to the applicable FCC Rules under the most accurate measurement standards possible, and that all the necessary steps have been taken and are in force to assure that production units of the same equipment will continue to comply with the Commission's requirements.

LG Electronics Inc.





Signature

May. 4, 2011

Date