



LG

Life's Good

OWNER'S MANUAL

3D GLASSES

Please read this manual carefully before operating and keep it for future reference.

AG-S350

FEATURES

AG-S350 are 3D glasses using RF(2.4GHz) wireless communication.

- If the device is connected to the TV that supports the RF glasses, you can enjoy the vivid 3D images.
- You can enjoy movies or pictures made as 3D.
- If you are using your 3D glasses for the first time, make sure that the battery is fully charged.

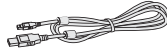
ACCESSORIES



3D Glasses



Nose Pad



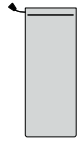
8-pin mini USB cable



Manual CD



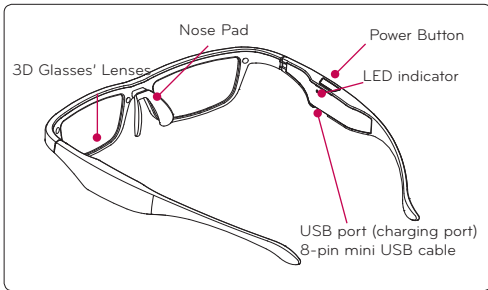
Quick Start Guide



Pouches

NOTE ▶ The accessories represented in this manual may differ from the actual appearances.

PART NAMES



Pairing 3D Glasses with Your 3D TV *1

*1 Pairing means establishing a wireless connection between the 3D TV and 3D glasses. The 3D glasses will pair with the 3D TV which has the strongest wireless signal; if there is more than one TV in range, please place the 3D glasses within 10 cm of the 3D TV you want to pair the glasses with.

Recommended pairing distance (10cm)	How to pair the glasses	How to re-pair the glasses
	1. Turn the 3D TV on and switch the TV to 3D mode.	1. Press and hold the power button on the 3D glasses for more than 8 seconds, the green LED light should come on.
	2. Place your 3D glasses within the recommended pairing distance and turn them on.	2. The green LED light will blink three times and then 3D glasses are ready to pair.
	3. During pairing, the red and green LED lights will blink alternately.	3. Turn the TV on and switch to 3D mode.
	4. When the pairing is complete, the LED light goes off and the 3D glasses start working.	4. Place your 3D glasses within the recommended pairing distance and turn them on.
	5. The 3D glasses will not need to be paired with the same 3D TV again.	5. During pairing, the red and green LED lights will blink alternately.
		6. When the pairing is complete, the LED light goes off and pairing with the second 3D TV is complete.

NOTE ▶ The device recognizes the unique ID of the TV to which it is connected. Thus, IDs of other TVs are not recognized by the device. If you wish to re-connect the device to other TVs, please see "How to re-connect the glasses".

USING 3D GLASSES

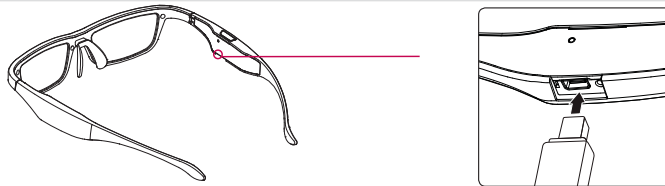
	Button Operation	LED Indication
Power On	Press and hold the power button for 1 or 2 seconds.	The red LED blinks once.
Power Off	Press and hold down the Power button (1 second ~2 second)	The red LED blinks three times.
Auto Off* ¹	The device is automatically switched off if there is no 3D signal for more than one minute.	The red LED blinks three times.
Battery(Lithium polymer) discharge	-	If the battery is discharged, the red LED blinks for 1 minute and turns off automatically. * When charging is completed, the LED is lit green.
How to re-connect the glasses	Press the power button for over eight seconds.	Release the button when the green LED light turns on. Then, you will see the green light blink three times before the device is switched off. If you switch the power on again, the glasses will be connected to the TV with the strongest signal.

* 1 The Auto Off function automatically switches the power off when the glasses lose signal from the TV. This may occur when the distance or angle between the device and the TV are out of range; when there is a barrier between the two devices; or when the device is switched from 3D to 2D mode.

CHARGING THE GLASSES

1 Connect the USB port located under the power button on the glasses to the USB port of the TV or PC using the supplied 8-pin mini USB cable as shown by the figure.

⚠ CAUTION ▶ Do not insert the supplied 8-pin mini USB cable in the reverse direction. Otherwise, this may cause damage to the product.



Ex.) AG-S350

2 Charge the glasses until the LED is green. The glasses will fully charge in about 1 hours 50 minute.

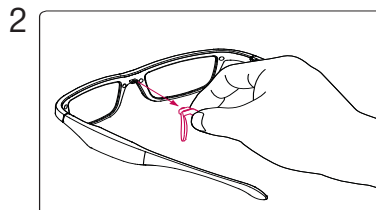
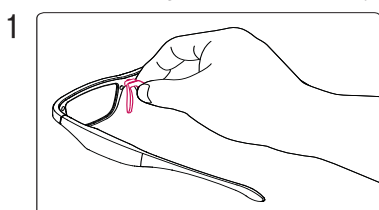
! NOTE ▶ While charging: The LED is red.
▶ When charging is complete: The LED is green.
▶ When the battery is discharged: The Red LED blinks for 1 minute and turns off automatically.
▶ The 3D glasses can still be used while charging via a USB device.

⚠ CAUTION ▶ If you use a USB cable other the one (8-pin mini USB) supplied with the product, the product may be damaged.
▶ This equipment shall be powered with USB 2.0 or higher.
▶ Avoid twisting or dropping the 3D glasses as this may cause damage or break them.

HOW TO WEAR THE 3D GLASSES

Using 3D glasses may not be convenient for users wearing regular glasses. Adjusting the nose pad can improve your viewing comfort.

How to adjust the nose pad



Pull the nose pad in the direction shown by the arrow as shown in the image. Be careful not to twist or lift the nose pad as this can cause damage.

! NOTE ▶ Follow the instructions in reverse order to put the nose pad back.
▶ The nose pad can be adjusted even if you don't wear glasses.

CAUTION

Please read these safety instructions carefully to ensure your personal safety and to prevent damage.

ENGLISH

- 1 If you experience difficulty while viewing 3D images with the 3D glasses, you may have some problems with your eyesight.

You may experience headaches or fatigue when viewing 3D images through the glasses for too long.
- 2 If you experience headaches, •• fatigue, or dizziness, stop watching immediately.

- 3 Do not drop objects onto the product or import force to the product.
This may result in electric shock or fire.

- 4 Do not use your product near a humidifier or kitchen counter.
This may result in electric shock or fire.

- 5 Do not disassemble, repair or modify the product or its parts.
Failing to do so may result in damage to the product or a malfunction.

- 6 The product may be easily taken off after putting on for some people.

- 7 The following people should not use this product: Pregnant women, infirm persons, persons with heart issues, as well as persons that become nauseous easily.
People with these conditions should not use this product.

- 8 When watching 3D video, do not place anything nearby that can be easily broken. You may mistake a 3D image for an actual object and move your body, causing you to break nearby objects and hurt yourself.

- 9 Use this product for watching 3D video only. Do not use it for any other purpose. Do not use the 3D Glasses as sunglasses or reading glasses.

- 10 Do not spray cleaner directly onto the surface of the product.
This may result in discoloration and cracks and may cause the screen display to peel off.

- 11 Do not let water come into contact with the product when cleaning it. Ensure that water does not enter the product.
This may result in electric shock or fire.

- 12 Since the lens of the product is easily scratched, make sure to clean the product with a soft cloth.
As the product may be scratched if there is any foreign material on the cloth, make sure to shake off any dust before using it.

- 13 Do not scratch the surface of the Liquid crystal shutters with a sharp tool and do not clean it using chemicals.

- 14 Do not apply force to the 3D Glasses' Lenses. Do not drop or bend the product.

- 15 When watching 3D video, ensure that you are viewing the video within the specified receiving range. (For more information, please refer to the user manual of the TV.)
If the receiving range is out of the specified range, the screen may not be viewable as 3D video.

- 16 Flickering may be generated by the 3D glasses (60 Hz) when watching the 3D screen when a magnetic fluorescent lamp (50 Hz) is on.
If you encounter this symptom, please turn off the light and continue watching.

- 17 The 3D glasses are a wireless communications device that use the 2.4GHz frequency band and may be interfered by devices, such as the microwave oven or the wireless LAN.
Wireless performance may also be interfered when there is a physical barrier between the 3D glasses and the 3D TV.

- 18 Children should be closely supervised when using the 3D glasses and should stop using them in the cases of fatigue, twitching of the eye or face muscles, or other involuntary movements.

- 19 Do not use the 3D glasses with the nose pad if you are not wearing regular glasses. Otherwise, this may hurt your eyes.

TROUBLESHOOTING

Problem.	Suggestion.
Q. The glasses do not work.	A. The battery (Lithium Polymer) may be discharged, charge the battery with the 8-pin mini USB cable. A. Please check how to work the 3D glasses with the TV .
Q. The led LED blinks continuously.	A. This occurs when the battery (Lithium Polymer) is discharged. In this case, charge the battery with the supplied 8-pin mini USB cable.
Q. I charged the glasses with the 8-pin mini USB cable, but it is not charged.	A. Check if the 8-pin mini USB cable is properly connected to the product.

SPECIFICATIONS

	AG-S350
Shutters	Liquid crystal
Contrast Ratio	Max. 1000:1
Transmittance	Over 34 %
Field Rate	120 fields/s
Open Time	Under 2.0 ms
Close Time	Under 0.3 ms
Weight	About 29 g
Power Supply	<ul style="list-style-type: none"> · USB Cable: 8-pin mini USB cable · Battery: 80 mA/h · Operating time when On: About 40 hours
Operating Temperature	0 ° C ~ 40 ° C
Storage Temperature	-20 ° C ~ 60 ° C

☞ The images and specifications presented in this user manual are subject to change without prior notice for quality improvement purposes.

Class B ITE (Information Technology Equipment)

This equipment satisfies the EMC requirements and is intended for use in all environments, including the domestic environment.

(Class B ITE produces less electromagnetic emissions than Class A ITE.)

(1) Federal Communications Commission (FCC) Statement

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 the dealer or an experienced radio/TV technician for help.

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 of the device of the device.

FCC Caution

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

FCC RF Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

(2) Industry Canada Statement:

This device complies with RSS-210 of the Industry Canada Rules. 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

This class B digital apparatus complies with Canadian ICES-003

Avis d'Industrie Canada :

Cet appareil est conforme à la norme CNR-210 des règlements d'Industrie Canada. Son fonctionnement est sujet aux deux conditions suivantes :

- 1) Cet appareil ne doit pas provoquer d'interférences et
- 2) Cet appareil doit accepter toutes les interférences, y compris celles pouvant entraîner son dysfonctionnement.

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

IC Radiation Exposure Statement:

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment.

NOTE: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

Avis d'Industrie Canada sur l'exposition aux rayonnements

Cet appareil est conforme aux limites d'exposition aux rayonnements d'Industrie Canada pour un environnement non contrôlé.

REMARQUE: LE FABRICANT N'EST PAS RESPONSABLE DES INTERFÉRENCES RADIOÉLECTRIQUES CAUSÉES PAR DES MODIFICATIONS NON AUTORISÉES APPORTÉES À CET APPAREIL. DE TELLES MODIFICATIONS POURRAIT ANNULER L'AUTORISATION ACCORDÉE À L'UTILISATEUR DE FAIRE FONCTIONNER L'APPAREIL.

(3) ANATEL (Para Brazil)

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.

(4) NTC (Thailand)

“เครื่องโทรคมนาคมและอุปกรณ์นี้ มีความสอดคล้องตามข้อกำหนดของ กทช.”

(5) EU Conformity Notice:

LG Electronics hereby declares that this product is in compliance with the following Directives.

R&TTE Directive 1999/5/EC
LOW VOLTAGE Directive 2006/95/EC

The products described above comply with the essential requirements of the directives specified.

This device is a 2.4 wideband transmission system, intended for use in all EU member states and EFTA countries.

European representative:
LG Electronics Service Europe B.V. Veluwezoom 15, 1327 AE Almere. The Netherlands
(Tel : +31-(0)36-547-8888)

The product is designed for indoor use only.

CE Notified Body statement:
This is a Class B product. In a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.
Explosive device proximity warning – Do not operate a portable transmitter (such as a wireless network device) near unshielded blasting caps or in an explosive environment unless the device has been modified to be qualified for such use.
This CE marking is valid for EU non-harmonized telecommunications products R&TTE Directive (1999/5/EC) issued by the Commission of the European Community.

[DEUTSCH]

EU-Konformitätserklärung:

LG Electronics erklärt hiermit, dass dieses Produkt den folgenden Richtlinien entspricht:

R&TTE-Richtlinie 1999/5/EC
Niederspannungsrichtlinie 2006/95/EC

Die oben beschriebenen Produkte entsprechen den grundlegenden Anforderungen der angegebenen Richtlinien.

Vertreter für Europa:
LG Electronics Service Europe B.V. Veluwezoom 15, 1327 AE Almere. The Netherlands
(Tel.: +31-(0)36-547-8888)

[FRANÇAIS]

Notice de conformité UE:

LG Electronics atteste que ces produits est en conformité avec les Directives suivantes.

Directive 1999/5/CE des R&TTE
Directive 2006/95/CE des appareils basse tension

Les produits décrits ci-dessus sont en conformité avec les exigences essentiels des directives spécifiées.

Représentant en Europe :
LG Electronics Service Europe B.V. Veluwezoom 15, 1327 AE Almere. Pays-Bas
(Tél : +31-(0)36-547-8888)

[ITALIANO]

Avviso di conformità EU:

LG dichiara che questo prodotto è conforme alle seguenti direttive.

Direttiva R&TTE 1999/5/CE
Direttiva BASSA TENSIONE 2006/95/CE

I prodotti descritti sopra sono conformi ai requisiti essenziali delle direttive specificate.

Rappresentante europeo:
LG Electronics Service Europe B.V. Veluwezoom 15, 1327 AE Almere. Paesi Bassi
(Tel: +31-(0)36-547-8888)

[ESPAÑOL]

Aviso de conformidad con la UE:

Por la presente, LG Electronics declara que este producto cumple con las siguientes directivas.

Directiva sobre equipos radioeléctricos y equipos terminales de telecomunicación 1999/5/CE
Directiva sobre baja tensión 2006/95/CE

Los productos descritos anteriormente cumplen con los requisitos esenciales de las directivas específicas.

Representante europeo:
LG Electronics Service Europe B.V. Veluwezoom 15, 1327 AE Almere. Países Bajos
(Tel: +31-(0)36-547-8888)

[PORTUGUÊS]

Aviso de conformidade da UE:

A LG Electronics declara por este meio que este produto está em conformidade com as seguintes Directivas.

Directiva R&TTE 1999/5/CE
Directiva para equipamentos de BAIXA TENSÃO 2006/95/CE

Os produtos acima descritos estão em conformidade com os requisitos essenciais das directivas específicas.

Representante europeu:
LG Electronics Service Europe B.V. Veluwezoom 15, 1327 AE Almere. Holanda
(Tel.: +31-(0)36-547-8888)

[NEDERLANDS]

Conformiteitsverklaring (EU):

LG verklaart hierbij dat dit product voldoet aan de volgende richtlijnen.

R&TTE-richtlijn 1999/5/EC
Laagspanningsrichtlijn 2006/95/EC

De hierboven genoemde producten voldoen aan de essentiële voorwaarden van de gespecificeerde richtlijnen.

Europees hoofdkantoor:
LG Electronics Service Europe B.V. Veluwezoom 15
1327 AE Almere. Nederland
(Tel: +31-(0)36-547-8888)

[ΕΛΛΗΝΙΚΑ]

Δήλωση συμμόρφωσης Ε.Ε.:

Η LG Electronics δηλώνει ότι το παρόν προϊόν συμμορφώνεται με τις εξής Οδηγίες:

Οδηγία 1999/5/EK περί Ραδιοεξοπλισμού και Τηλεπικοινωνιακού Τερματικού Εξοπλισμού (R&TTE)
Οδηγία 2006/95/EK περί Χαμηλής Τάσης
Τα παραπάνω προϊόντα συμμορφώνονται με τις ουσιαστικές απαιτήσεις των ανωτέρω οδηγιών.

Ευρωπαϊκός αντιπρόσωπος:
LG Electronics Service Europe B.V. Veluwezoom 15,
1327
AE Almere. Ολλανδία
(Τηλ: +31-(0)36-547-8888)

[MAGYAR]

EU megfeleléségi nyilatkozat:

Az LG Electronics ezúton kijelenti, hogy a termék megfelel a következő irányelvek előírásainak:

1999/5/EK R&TTE irányelv
2006/95/EK KISFESZÜLT SÉGŰ irányelv

A fentiekben bemutatott termékek teljesítik a megadott irányelvek alapvető előírásait.

Európai képviselő:
LG Electronics Service Europe B.V. Veluwezoom 15,
1327
AE Almere. Hollandia
(Tel: +31-(0)36-547-8888)

[SVENSKA]

Meddelande om EU-regelefterlevnad:

LG Electronics intygar härmed att den här produkten uppfyller följande gällande direktiv:

R&TTE-direktivet 1999/5/EG
Lågspänningsdirektivet 2006/95/EG

Ovan nämnda produkter stämmer överens med de grundläggande kraven som anges i direktiven.

Europeisk representant:
LG Electronics Service Europe B.V. Veluwezoom 15, 1327
AE Almere. Nederländerna
(Tel: +31-(0)36-547-8888)

[NORSK]

Samsvarsmerknad for EU:

LG Electronics erklærer herved at dette produktet er i henhold til de følgende direktivene.

R&TTE-direktiv 1999/5/EC
Lavspenningsdirektiv 2006/95/EC

Produktene som beskrives ovenfor, overholder kravene i de angitte direktivene.

Europeisk representant:
LG Electronics Service Europe B.V. Veluwezoom 15, 1327
AE Almere. Nederland
(Tlf.: +31-(0)36-547-8888)

[DANSK]

EU-overensstemmelseserklæring:

LG Electronics erklærer hermed, at dette produkt overholder følgende direktiver.

R&TTE-direktiv 1999/5/EC
LOW VOLTAGE-direktiv 2006/95/EC

De produkter, der er beskrevet ovenfor, overholder de vigtigste krav i de angivne direktiver.

Europæisk repræsentant:
LG Electronics Service Europe B.V. Veluwezoom 15, 1327
AE Almere. Holland
(Tlf.: +31-(0)36-547-8888)

[SUOMI]

EU-vaatimustenmukaisuusilmoitus:

LG Electronics vakuuttaa täten, että tämä tuote on seuraavien direktiivien mukainen.

R&TTE-direktiivi 1999/5/EC
LOW VOLTAGE -direktiivi 2006/95/EC

Edellä mainitut tuotteet ovat eriteltyjen direktiivien oleellisten vaatimusten mukaisia.

Edustaja Euroopassa:
LG Electronics Service Europe B.V. Veluwezoom 15, 1327
AE Almere. Alankomaat
(Puh: +31 (0)36 547 8888)

[EESTI]

EÜ vastavuskinnitus:

Käesolevaga kinnitab LG Electronics, et see toode ühildub järg-miste direktiividega.

Raadioseadmete ja telekommunikatsioonivõrgu lõppseadmete direktiiv 1999/5/EÜ
MADALPINGESEADMETE direktiiv 2006/95/EÜ

Eelnimetatud tooted vastavad märgitud direktiivide oluliste nõuetele.

Euroopa esindus:
LG Electronics Service Europe B.V. Veluwezoom 15, 1327
AE Almere. Holland
(Tel : +31-(0)36-547-8888)

[LIETUVIŲ K.]

EB atitikties deklaracija:

„LG Electronics“ pareiškia, kad šis produktas atitinka tokias direktyvas.

R&TTE direktyvą 1999/5/EB
Žemos įtampos direktyvą 2006/95/EB

Aukščiau įvardinti produktai atitinka nurodytų direktyvų esminius reikalavimus.

Atstovas Europoje:
LG Electronics Service Europe B.V. Veluwezoom 15,
1327
AE Almere. Nyderlandai
(Tel. +31-(0)36-547-8888)

[LATVIEŠU]

Paziņojums par atbilstību ES direktīvām:

LG Electronics ar šo paziņo, ka šis izstrādājums atbilst turpmāk minētajām direktīvām.

R&TTE direktīva 1999/5/EK
Direktīva par zemspriegumu 2006/95/EK

Iepriekš aprakstītie izstrādājumi atbilst norādīto direktīvu būtiskajām prasībām.

Pārstāvniecība Eiropā:
LG Electronics Service Europe B.V. Veluwezoom 15,
1327
AE Almere. Nīderlande
(Tel.: +31-(0)36-547-8888)

[SLOVENŠČINA]

Izjava o skladnosti EU:

LG Electronics izjavlja, da je ta izdelek v skladu z naslednjimi direktivami.

Direktiva 1999/5/ES o radijski opremi in telekomunikacijski terminalski opremi ter medsebojnem priznavanju skladnosti te opreme

Direktiva 2006/95/ES o nizki napetosti

Zgoraj opisani izdelki izpolnjujejo bistvene zahteve navedenih direktiv.

Evropski zastopnik:

LG Electronics Service Europe B.V. Veluwezoom 15, 1327

AE Almere. The Netherlands

(Tel: +31-(0)36-547-8888)

[SRPSKI]

Napomena o usklađenosti sa standardima:

LG Electronics ovim izjavljuje da je ovaj proizvod usklađen sa sledećim direktivama:.

R&TTE direktiva 1999/5/EC

NISKONAPONSKA direktiva 2006/95/EC

Prethodno opisani proizvodi usklađeni su s osnovnim zahtevima iz navedenih direktiva.

Evropski predstavnik:

LG Electronics Service Europe B.V. Veluwezoom 15, 1327

AE Almere. Holandija

(Tel: +31-(0)36-547-8888)

[HRVATSKI]

Napomena o sukladnosti s EU standardima:

LG Electronics ovim putem izjavljuje da je ovaj proizvod sukladan sljedećim Direktivama.

R&TTE direktiva 1999/5/EC

Direktiva o niskonaponskim uređajima 2006/95/EC

Gore opisan proizvod sukladan je osnovnim zahtjevima navedenih direktiva.

Zastupnik za Europu:

LG Electronics Service Europe B.V. Veluwezoom 15, 1327

AE Almere. The Netherlands

(Tel.: +31-(0)36-547-8888)

[TÜRKÇE]

AB Uygunluk Bildirimi:

LG Electronics, burada bu ürünün aşağıdaki Direktifler ile uyumlu olduğunu beyan eder.

R&TTE Direktifi 1999/5/EC

DÜŞÜK VOLTAJ Direktifi 2006/95/EC

Yukarıda anlatılan ürünler, belirtilen direktiflerin gereklilikleri ile uyumludur.

Avrupa temsilciliği :

LG Electronics Service Europe B.V. Veluwezoom 15, 1327

AE Almere. The Netherlands

(Tel : +31-(0)36-547-8888)

[SHQIP]

Deklarata e Konformitetit për BE-në:

LG Electronics nëpërmjet kësaj deklaron se ky produkt është në përputhje me Direktivat e mëposhtme.

Direktivën R&TTE 1999/5/KE

Direktivën për VOLTASHIN E ULËT 2006/95/KE

Produktet e përshkruara më lart përputhen me kërkesat thelbësore të direktivave të specifikuar.

Përfaqësuesi evropian:

LG Electronics Service Europe B.V. Veluwezoom 15, 1327

AE Almere. The Netherlands

(Tel : +31-(0)36-547-8888)

[BOSANSKI]

Napomena o usklađenosti sa propisima EU:

LG Electronics ovim putem izjavljuje da je ovaj proizvod usklađen sa sljedećim direktivama:

Direktiva o radijskoj opremi i telekomunikacijskoj

terminalnoj opremi 1999/5/EC

Direktiva o niskonaponskoj opremi 2006/95/EC

Opisani proizvodi usklađeni su sa ključnim zahtjevima navedenih direktiva.

Predstavnik za Europu:

LG Electronics Service Europe B.V. Veluwezoom 15, 1327

AE Almere. The Netherlands

(Tel : +31-(0)36-547-8888)

[MACEDONIAN]

Известување за усогласеност со ЕУ:

LG Electronics јавно изјавува дека овој производ е во согласност со следните директиви.

R&TTE директива 1999/5/EC

Директива за НИЗОК НАПОН 2006/95/EC

Производите опишани погоре ги исполнуваат основните услови од посочените директиви.

Европски претставник:

LG Electronics Service Europe B.V. Veluwezoom 15,
1327

AE Almere. The Netherlands

(Тел : +31-(0)36-547-8888)

[ҚАЗАҚША]

ЕО сәйкестік туралы ескертуі:

LG Electronics осы құжат арқылы бұл құрылғының мына директиваларға сай екенін мәлімдейді.

Радио және телекоммуникациялық жабдықтардың 1999/5/EC директивасы

Төмен кернеулі жабдықтардың 2006/95/EC

директивасы

Жоғарыда сипатталған өнімдер көрсетілген директивалардың негізгі талаптарына сай келеді.

Еуропадағы өкілдік:

LG Electronics Service Еуропа B.V. Veluwezoom 15, 1327

AE Almere. Нидерланд

(Тел : +31-(0)36-547-8888)

[РУССКИЙ]

Уведомление о соответствии нормам ЕС:

Компания LG Electronics настоящим заявляет о том, что данное изделие соответствует следующим директивам.

Директива R&TTE 1999/5/EC

Директива LOW VOLTAGE 2006/95/EC

Описанные выше изделия соответствуют основным требованиям указанных директив.

Представительство в Европе:

LG Electronics Service Europe B.V. Veluwezoom 15,
1327

AE Almere. The Netherlands

(Тел.: +31-(0)36-547-8888)

[Українська]

Підтвердження відповідності стандартам ЄС:

Ця компанія LG Electronics підтверджує відповідність цього продукту вимогам директив, що перелічені нижче.

Директива R&TTE, 1999/5/EC

Директива НИЗЬКОЇ НАПРУГИ, 2006/95/EC

Описані вище продукти відповідають основним вимогам вказаних директив.

Уповноважена особа у Європі:

LG Electronics Service Europe B.V. Veluwezoom 15,
1327

AE Almere. Нідерланди

(Номер тел.: +31-(0)36-547-8888)



Warranty Period

1 year. (Europe : 2 Year)

If it proves to be defective with regards to the materials or workmanship under normal operating conditions during the warranty period, please contact the retailer where you purchased it. This warranty is only valid for the original purchaser of the product and is only effective locally.