

LG Touch Pen User Information

(Model Name: AN-TP300)

[KOREA]

목 차

1. LG Touch Pen 의 개요 및 제원

(1) 개 요

(2) 제 원

2. 주의 사항

3. 고객지원

4. User notice



1. LG Touch Pen 의 개요 및 제원

(1) 개 요

이 LG Touch Pen 는 사용자가 가정이나 사무실에서 PDP TV 에 직접 글이나 그림을 나타낼 수 있으며, 2.4GHz 대역의 무선방식을 LG Pentouch Dongle 과 연동하여 PDP 화면을 제어 하는 송신부 제품입니다.

(2) 제 원

구 분	내 용
모 델 명	AN-TP300
주파수 대역	2.400GHz ~ 2.4835GHz
채 널	79EA
송신 출력	0 dBm
수신 감도	-82dBm
크 기	폭 16 mm x 두께 16 mm x 길이 148.5 mm (공차 ± 1mm)
무 게	19.8g
전 원	3.7V (Lithium ion polymer Battery)
동작 온도	0°C ~ + 40 °C

2. 주의 사항

- (1) LG Touch Pen 구입 후 제품 사용법에 따라 페어링 후에 사용하세요.
- (2) LG Touch Pen 의 배터리는 교체할 수 없으며, 수시로 USB를 통해 충전하여 사용하세요.
- (3) 제품을 분해하거나, 열을 가해서는 안됩니다.
- (4) 케이스가 손상될 정도로 극심한 충격을 줘서는 안됩니다.
- (5) 제품을 물에 넣어서는 안됩니다.

3. 고객 지원

- (1) TV 매뉴얼의 서비스 연락처를 참조하세요.
- (2) 보증기간 : 1년
보증 기간 중에 정상적인 사용 중에 기술상의 결함이나 문제가 나타났을 때, 구입처를 방문하세요. 이 보증은 제품을 구매한 그 지역의 구매자에게만 적용됩니다.
- (3) KCC 인증 마크 및 인증번호

KCC-CRM-LGE-TP300



기자재의 명칭(모델명) : 특정소출력무선 기기
(무선데이터 통신 시스템용 무선기기)/AN-TP300

상호명 : 엘지전자(주)

제조사/제조국가: 엘지전자(주)/대한민국

제조년월: . . .

[ENGLISH]

Contents

1. Overview and Specifications of LG Touch Pen

(1) Overview

(2) Specifications

2. Cautions

3. Customer Support

4. User Notice

1. Overview and Specifications of LG Touch Pen

(1) Overview

The LG Touch Pen allows you to type text or draw a picture directly on the PDP TV at home or in the office. It is a transmitter that controls the PDP screen by working with the LG Pentouch Dongle using the 2.4 GHz wireless band.

(2) Specifications

Item	Description
Model Name	AN-TP300
Frequency band	2.400 GHz to 2.4835 GHz
Channels	79
Tx power	0 dBm
Reception sensitivity	-82 dBm
Size	16 x 16 x 148.5 (Tolerance \pm 1 mm)
Weight	19.8 g
Power supply	3.7 V (Lithium ion polymer Battery)
Operating temperature	0°C to +40°C

2. Cautions

- (1) Start using the LG Touch Pen by first pairing it with the TV, as instructed in the user manual.
- (2) The battery of the LG Touch Pen cannot be replaced, but it can be charged through a USB port.
- (3) Do not disassemble or heat the product.
- (4) Avoid extreme shocks or impacts that can damage the case.
- (5) Do not put the product in water.

3. Customer Support

- (1) See the service contact in the TV manual.
- (2) Warranty period: 1 year

If you find a technical defect or problem in the course of normal use during the warranty period, please contact your dealer. This warranty applies only to the purchaser in the region where the product is purchased.

[GERMAN]

Inhalt

1. Überblick und Spezifikationen des LG Touch Pen

- (1) Überblick
- (2) Spezifikationen

2. Warnhinweise

3. Kundendienst

4. Hinweis für Benutzer

1. Überblick und Spezifikationen des LG Touch Pen

(1) Überblick

Mit dem LG Touch Pen können Sie auf Ihrem PDP-Fernseher zu Hause oder im Büro direkt Text eingeben oder zeichnen. Es handelt sich um einen Sender, der den PDP-Bildschirm steuert. Dies geschieht im Zusammenspiel mit dem LG Pentouch Dongle über die Drahtlosfrequenz 2,4 GHz.

(2) Spezifikationen

Element	Beschreibung
Modellname	AN-TP300
Frequenzband	2.400GHz ~ 2.4835GHz
Kanäle	79
TX Power	0 dBm
Empfängerempfindlichkeit	-82 dBm
Größe	16 x 16 x 148.5 (Toleranz \pm 1 mm)
Gewicht	19.8 g
Stromversorgung	3,7 V (Lithium-Ionen-Polymer-Akku)
Betriebstemperatur	0°C bis +40°C

2. Warnhinweise

(1) Wenn Sie den LG Touch Pen zum ersten Mal verwenden, koppeln Sie ihn mit Ihrem Fernsehgerät wie in der Bedienungsanleitung beschrieben.

(2) Der Akku des LG Touch Pen lässt sich nicht austauschen, kann aber über einen USB-Anschluss aufgeladen werden.

(3) Bauen Sie das Produkt nicht auseinander, und erhitzen Sie es nicht.

(4) Vermeiden Sie extreme Stöße und Erschütterungen, die das Gehäuse beschädigen können.

(5) Bringen Sie das Produkt nicht mit Wasser in Berührung.

3. Kundendienst

(1) Siehe Service-Kontakt in der Bedienungsanleitung Ihres Fernsehgeräts.

(2) Garantiezeitraum: 1 Jahr

Sollte bei normaler Verwendung während des Garantiezeitraums ein Defekt oder sonstiges Problem auftreten, wenden Sie sich an Ihren Fachhändler. Diese Garantie gilt nur für den Käufer in der Region, wo das Produkt gekauft wurde.

[FRENCH]

Sommaire

1. Présentation et spécifications du stylet LG Touch Pen

- (1) Présentation
- (2) Spécifications

2. Précautions

3. Support technique

4. Avertissement utilisateur

1. Présentation et spécifications du stylet LG Touch Pen

(1) Présentation

Le stylet LG Touch Pen vous permet de saisir un texte ou de dessiner une image directement sur un téléviseur PDP à la maison ou au bureau. Il s'agit d'un transmetteur qui contrôle l'écran PDP grâce à une interaction avec le module de sécurité LG Pentouch Dongle via une bande sans fil de 2,4 GHz.

(2) Spécifications

Élément	Description
Nom du modèle	AN-TP300
Bande de fréquence	2.400GHz ~ 2.4835GHz
Canaux	79
Puissance d'émission	0 dBm
Sensibilité de réception	- 82 dBm
Taille	16 x 16 x 148.5 (Tolérance ± 1 mm)
Poids	19.8 g
Alimentation électrique	3,7 V (Lithium ion polymère)
Température de fonctionnement	De 0°C à + 40°C

2. Précautions

(1) Utilisez tout d'abord le stylet LG Touch Pen en association avec votre téléviseur en suivant les instructions du guide de l'utilisateur.

(2) La batterie du stylet LG Touch Pen ne peut être remplacée et doit être chargée via un port USB.

(3) N'essayez pas de désassembler ni de faire chauffer le produit.

(4) Évitez tout choc violent avec le produit. Cela pourrait endommager le boîtier.

(5) N'immergez pas le produit dans l'eau.

3. Support technique

(1) Consultez le guide d'utilisation du téléviseur pour connaître les coordonnées du support technique.

(2) Durée de la garantie : 1 an

Si vous constatez un défaut ou un problème technique lors de l'utilisation normale du produit et que la garantie est toujours valable, contactez votre revendeur. Cette garantie n'est valable qu'auprès des revendeurs de la région où le produit a été acheté.

[PORTUGUESE]

Sumário

1. Visão geral e especificações da LG Touch Pen

- (1) Visão geral
- (2) Especificações

2. Cuidados

3. Apoio ao cliente

4. Aviso aos usuários

1. Visão geral e especificações da LG Touch Pen

(1) Visão geral

A LG Touch Pen permite que você digite ou desenhe diretamente na TV PDP em casa ou no escritório. É um transmissor que controla a tela PDP trabalhando com o LG Pentouch Dongle usando a banda de 2,4 GHz sem fio.

(2) Especificações

Item	Descrição
Nome do modelo	AN-TP300
Banda de frequência	2.400GHz ~ 2.4835GHz
Canais	79
Tx power	0 dBm
Sensibilidade de recepção	-82 dBm
Tamanho	16 x 16 x 148.5 (± 1 mm de tolerância)
Peso	19.8 g
Fonte de alimentação	3,7 V (Bateria de íões de lítio polímero)
Temperatura operacional	0°C a +40°C

2. Cuidados

- (1) Comece a usar a LG Touch Pen emparelhando-a com a TV, como instruído no manual do usuário.
- (2) A bateria da LG Touch Pen não pode ser substituída, mas pode ser carregada através de uma porta USB.
- (3) Não desmonte ou aqueça o produto.
- (4) Evite choques extremos ou impactos que possam danificar o estojo.
- (5) Não molhe o produto.

3. Apoio ao cliente

- (1) Veja o contato de serviços no manual da TV.
- (2) Período da garantia: 1 ano

Se você encontrar defeitos técnicos ou problemas durante o uso normal dentro do período da garantia, entre em contato com o revendedor. Essa garantia se aplica somente ao comprador na região onde o produto foi adquirido.

[SPANISH]

Contenido

1. Información general y especificaciones del LG Touch Pen

(1) Información general

(2) Especificaciones

2. Precauciones

3. Asistencia al cliente

4. Aviso al usuario

1. Información general y especificaciones del LG Touch Pen

(1) Información general

El LG Touch Pen permite escribir texto o dibujar imágenes directamente en el televisor PDP de casa o de la oficina. Es un transmisor que controla la pantalla PDP junto con el LG Pentouch Dongle a través de la banda inalámbrica de 2,4 GHz.

(2) Especificaciones

Elemento	Descripción
Nombre del modelo	AN-TP300
Banda de frecuencia	2.400GHz ~ 2.4835GHz
Canales	79
Potencia de transmisión	0 dBm
Sensibilidad de recepción	-82 dBm
Tamaño	16 x 16 x 148.5 (tolerancia \pm 1 mm)
Peso	19.8 g
Fuente de alimentación	3,7 V (iones de litio ion)
Temperatura de funcionamiento	De 0°C a +40°C

2. Precauciones

- (1) Para comenzar a utilizar el LG Touch Pen asócielo con el televisor, tal y como se indica en el manual del usuario.
- (2) La batería del LG Touch Pen no se puede sustituir, pero puede cargarse mediante un puerto USB.
- (3) No desmonte ni caliente el producto.
- (4) Evite los golpes o impactos fuertes que podrían dañar la carcasa.
- (5) No sumerja el producto en agua.

3. Asistencia al cliente

- (1) Consulte los datos del Servicio de Atención al Cliente en el manual del televisor.
- (2) Periodo de garantía: 1 año

Si descubre un defecto o problema técnico durante el uso normal dentro del periodo de garantía, póngase en contacto con su distribuidor. Esta garantía solo se aplica al comprador en la región en que se compra el producto.

[RUSSIAN]

Содержание

1. Обзор и технические характеристики LG Touch Pen

(1) Обзор

(2) Технические характеристики

2. Предупреждения

3. Поддержка клиента

4. Примечание для пользователя

1. Обзор и технические характеристики LG Touch Pen

(1) Обзор

Сенсорное перо LG Touch Pen позволяет вводить текст и рисовать непосредственно на экране плазменной панели дома или в офисе. Оно является передатчиком, управляющим изображением на экране плазменной панели с помощью аппаратного ключа LG Pentouch Dongle на частоте 2,4 ГГц.

(2) Технические характеристики

Элемент	Описание
Модель	AN-TP300
Частотный диапазон	2.400GHz ~ 2.4835GHz
Каналы	79
Модность передачи	0 дБм
Чувствительность приемника	-82 дБм
Размер	16 x 16 x 148.5 (допустимая погрешность ± 1 мм)
Вес	19.8 г
Блок питания	3,7 В (Литиево-ионный полимерный аккумулятор)
Рабочая температура	от 0°C до +40°C

2. Предупреждения

(1) Для использования LG Touch Pen выполните сопряжение пера с телевизором, как описано в руководстве пользователя.

(2) Аккумулятор пера LG Touch Pen не подлежит замене, но его можно заряжать через USB-порт.

(3) Не разбирайте и не нагревайте устройство.

(4) Избегайте чрезмерных вибраций или воздействий, которые могут повредить корпус устройства.

(5) Не помещайте устройство в воду.

3. Поддержка клиента

(1) Контактные данные сервисного центра см. в руководстве к телевизору.

(2) Гарантия: 1 год

При обнаружении технического дефекта или проблемы при нормальном использовании устройства в течение гарантийного периода обратитесь к дилеру. Данная гарантия распространяется только на покупателей, проживающих в регионе приобретения устройства.

[ITALIAN]

Sommario

1. Panoramica e specifiche tecniche di LG Touch Pen

(1) Panoramica

(2) Specifiche tecniche

2. Precauzioni

3. Assistenza clienti

4. Avviso utente

1. Panoramica e specifiche tecniche di LG Touch Pen

(1) Panoramica

LG Touch Pen consente di digitare testo o disegnare figure direttamente sullo schermo del TV PDP a casa o in ufficio. È un trasmettitore che controlla lo schermo PDP operando con LG Pentouch Dongle e utilizzando la banda wireless a 2,4 GHz.

(2) Specifiche tecniche

Voce	Descrizione
Nome modello	AN-TP300
Banda di frequenza	2.400GHz ~ 2.4835GHz
Canali	79
Potenza Tx	0 dBm
Sensibilità di ricezione	-82 dBm
Dimensioni	16 x 16 x 148.5 (Tolleranza ± 1 mm)
Peso	19.8 g
Alimentazione elettrica	3,7 V (Batteria agli ioni di litio polimero)
Temperatura di funzionamento	Da 0°C a +40°C

2. Precauzioni

(1) Iniziare a utilizzare LG Touch Pen eseguendone preliminarmente l'associazione con il TV, attenendosi alle istruzioni fornite nel manuale utente.

(2) La batteria di LG Touch Pen non può essere sostituita, ma può essere ricaricata tramite una porta USB.

(3) Non disassemblare o riscaldare il prodotto.

(4) Evitare che il prodotto subisca urti o scossoni eccessivi che possono danneggiare l'involucro esterno.

(5) Non immergere il prodotto in acqua.

3. Assistenza clienti

(1) Vedere le informazioni di contatto per l'assistenza presenti nel manuale del TV.

(2) Periodo di garanzia: 1 anno

Se si nota un difetto tecnico o un problema al prodotto nel corso del normale utilizzo dello stesso e durante il periodo di garanzia, contattare il rivenditore. La garanzia è valida solo per l'acquirente del prodotto nel paese in cui il prodotto è stato acquistato.

4. User notice

(1) **KCC Statement(Korea)**

“제작자 및 설치자는 해당 무선설비가 전파혼신 가능성이 있으므로 인명안전 과 관련된 서비스는 할 수 없음.”

(2) **ANATEL Statement(Para Brazil)**

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

(3) **Federal Communications Commission(FCC) Statement**

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

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.

Indoor use only

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. End users must follow the specific operating instructions for satisfying RF exposure compliance.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

(4) **Industry Canada(IC) 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 device.

This class B digital apparatus complies with Canadian ICES-003

Avis d'Industrie Canada

Cet appareil est conforme à 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 toute les interférences. y compris celles pouvant entraîner son dys-fonctionnement.

Cet appareil numérique de 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 MANUFACTURERE IS NO T 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 équipement est conforme aux limites d'exposition aux radiations dans un environnement non contrôlé. Les utilisateurs doivent suivre les instructions de fonctionnement spécifiques pour le respect d'exposition aux RF. Cet émetteur ne doit pas être co-localisés ou fonctionnant en conjonction avec une autre antenne ou transmetteur.

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

(5) CE Statement

1) CE 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, except in France.

This device may not be used for setting up outdoor radio links in France and in some areas the RF output power may be limited to 10 mW EIRP in the frequency range of 2454 – 2483.5 MHz. For detailed information the end user should contact the national spectrum authority in France.

European representative:

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

AE Almere. The Netherlands

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

2) 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.

3) Certification Marking



(5-1) 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)

(5-2) 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)

(5-3) 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)

(5-4) 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 especificadas.

Representante europeo:

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

AE Almere. Países Bajos

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

(5-5) 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 especificadas.

Representante europeu:

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

AE Almere. Holanda

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

(5-6) 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)

(5-7) ΕΛΛΗΝΙΚΑ

Δήλωση συμμόρφωσης E.E.:

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)

(5-8) 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 KISFESZÜLTÉSÉGŰ 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)

(5-9) 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)

(5-10) 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)

(5-11) 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)

(5-12) 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)

(5-13) EESTI

EÜ vastavuskinnitus:

Käesolevaga kinnitab LG Electronics, et see toode ühildub järgmiste 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)

(5-14) 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)

(5-15) 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)

(5-16) 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)

(5-17) 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)

(5-18) 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)

(5-19) 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)

(5-20) 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 VOLTAZHIN E ULËT 2006/95/KE

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

Përfaqësuesi evropian:

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

AE Almere. The Netherlands

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

(5-21) 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)

(5-22) 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)

(5-23) 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 Europa B.V. Veluwezoom 15, 1327

AE Almere. Нидерланд

(Тел : +31-(0)36-547-8888)

(5-24) 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)

(5-25) 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)

[SPECIFICATION]

(1) Model Name: AN-TP300

(2) Batch/Serial No.: -

(3) Manufacturer: LG Electronics

(4) Brand: LG Electronics

(5) Product Name: Touch Pen

(6) 'The USB-Modem has to be connected to USB interfaces USB 2.0 versions or higher.
The connection to the so-called power USB is prohibited.'

(7) Risk of explosion if battery is replaced by an incorrect type.

Dispose of used batteries according to the instructions