

REMOTE CONTROL UNIT USER INFORMATION

MODEL NAME: AN-MR400K



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1. 리모콘의 개요 및 제원

(1) 개 요

- 이 리모콘은 사용자가 맥내에서 리모콘을 무선 마우스처럼 사용하여 TV를 제어할 수 있는 제품으로써, 기존 적외선 리모콘이 육안상에 위치한 제품을 제어했던 반면에 맥내 10 m 이내에서 방향에 상관없이 제어할 수 2.4 GHz대 RF 리모콘이다.(음성인식지원)

(2) 제 원

구분	내 용
모델명	AN-MR400K
주파수 대역	2.400 GHz ~ 2.4835 GHz
채널	79 채널
송신출력	10 dBm
수신감도	-86 dBm
크기	폭 56.45 x 두께 36.4 x 길이 136.6 (공차 ± 1 mm)
무게	66.16g ± 5 g (건전지 포함하지 않음)
전원	AA 1.5 V, 알카라인 건전지 2개 사용
동작 온도	0 °C ~ 60 °C

2. 주의 사항

- (1) 배터리를 교체한 후에는 리모콘 사용법에 따라 페어링 후에 사용한다.
- (2) 배터리를 교체 후 동작하지 않는다면, 배터리를 제거 후 사용법에 따라 페어링을 재시도한다.
- (3) 장기간 리모콘을 사용하지 않는 경우, 배터리를 제거해 두는 것이 좋다.
- (4) 배터리를 분해하거나, 열을 가해서는 안된다.
- (5) 배터리를 떨어뜨리거나, 케이스가 손상될 정도로 극심한 충격을 줘서는 안된다.
- (6) 배터리를 물에 넣어서는 안된다.
- (7) 배터리를 거꾸로 삽입시 폭발의 위험이 있다.
- (8) 지정된 장소에 사용한 건전지를 폐기 한다.

3. 고객 지원

TV 매뉴얼의 서비스 연락처를 참조하세요.

[KCC 인증 마크 및 인증번호]



인증 받은 자의 상호: (주) 오성전자

인증번호: KCC-LGE-CMM-MR400K

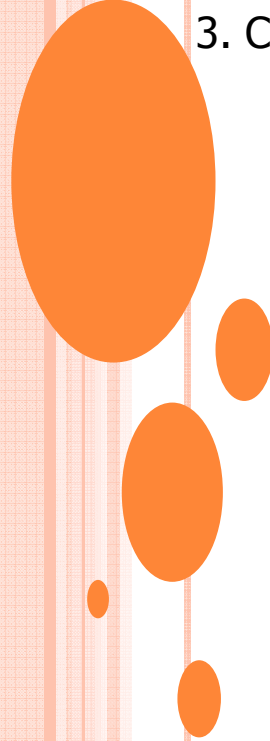
제조 년 월: 2012 . .

제조자/제조국가: 엘지전자(주)/대한민국

기자재의 명칭/모델명: 특정소출력 무선기기

(무선데이터통신시스템용 무선기기)/AN-MR400K

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1. Overview and Specifications for the Remote Control

(1) Overview

- This remote control is a product that can control the TV by using it as if it were a wireless mouse in user's residence. While the existing infrared remote controls were used for the products that are within the sight of the user, this product is a RF remote control with frequency range of 2.4 GHz that can control appliances located within distance of 10 m regardless of the direction within user's residence.

(Voice recognition support)

(2) Specifications

Categories	Details
Model No.	AN-MR400K
Range of frequency	2.400 GHz ~ 2.4835 GHz
Channel	79 channels
Transmission output	10 dBm
Reception sensitivity	-86 dBm
Dimensions	Width 56.45 x Thickness 36.4 x Length 136.6 (tolerance of ± 1 mm)
Weight	66.16g \pm 5 g (excluding battery)
Power source	AA 1.5 V, 2 alkaline batteries are used
Operational temperature range	0 °C ~ 60 °C

2. Precautions

- (1) After replacement of the battery, use the remote control following pairing in accordance with user manual.
- (2) If the unit does not operate after replacement of battery, take the battery out and reattempt pairing in accordance with the user manual.
- (3) If the remote control is not being used for prolonged period of time, it is recommendable to remove the battery from the unit.
- (4) Do not dismantle or exert heat to the battery.
- (5) Do not drop battery or exert extreme impact that may even cause the case to be damaged.
- (6) Do not immerse the battery in water.
- (7) There is danger of explosion if the battery is inserted reversely.
- (8) Discard the used battery into designated location.

3. Customer Support

Refer to the contact number for services provided in the TV Manual.



※ Regulation

(1) KCC Statement (Korea)

“제작자 및 설치자는 해당 무선설비가 전파혼신 가능성이 있으므로
인명안전과 관련된 서비스는 할 수 없음”

(2) 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.

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.

(3) 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.

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.

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 appareil est conforme aux limites d'exposition aux rayonnements d'Industrie Canaca pour unenvironnement non contrôlé.

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.

(4) **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

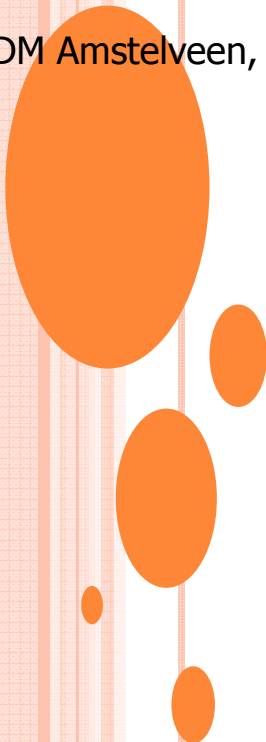
The products described above comply with the essential requirements of the directives specified.

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

European representative:

LG Electronics Inc. Krijgsman 1, 1327

DM Amstelveen, The Netherlands



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.

3) Certification Marking

