

EPSON



41470800

Regulatory Compliance Information

ELPKM01

Notices

This document provides safety instructions and describes the specifications. Read this document carefully before use to ensure your safety and product performance.

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

This device is restricted to indoor operations only.

Please choose your country or region to review safety instruction.

Japan

本製品を正しく使用するために、はじめにマニュアルをお読みください。お読みになった後は、大切に保管してください。

- 本機は電波法に基づく技術基準適合証明を受けた無線設備です。製品上へ表示の技適マークおよび技適番号をご確認ください。
- 本機の分解・改造は法律で禁止されています。技術基準に適合しない状態での使用は、法令違反となります。
- 心臓ペースメーカーなどの医療機器の近くでは使用しないでください。誤作動の原因となるおそれがあります。
- 航空機内では電源を切り、使用しないでください。航空機の運航に支障をきたす可能性があります。
- 自動ドアや火災報知器などの自動制御機器の近くでは使用しないでください。
- その他、この機器から移動体識別用の特定小電力無線局あるいはアマチュア無線局に対して有害な電波干渉の事例が発生した場合など何かお困りのことが起きたときは、弊社インフォメーションセンターへお問い合わせ下さい。

使用無線周波数帯域

565+565.5MHZ

Europe

1)	2)	3)
ELPKM01	565.5MHz	9.83dBm

EN	1) ELPKM01 2) Frequency Range 3) Maximum Radio-Frequency Power Transmitted	FI	1) ELPKM01 2) Taajuusalue 3) Siirretyn radiotaajuustehon enimmäismäärä
FR	1) ELPKM01 2) Plage de fréquences 3) Puissance maximale transmise par la fréquence radio	NO	1) ELPKM01 2) Frekvensområde 3) Maksimal radiofrekvenskraft overført
DE	1) ELPKM01 2) Frequenzbereich 3) Maximal übertragene Radiofrequenzleistung	SV	1) ELPKM01 2) Frekvensintervall 3) Maximal radiofrekvensström som överförs
NL	1) ELPKM01 2) Frequentiebereik 3) Maximaal uitgezonden radiofrequentievermogen	PL	1) ELPKM01 2) Zakres częstotliwości 3) Maksymalna moc nadanej częstotliwości radiowej
IT	1) ELPKM01 2) Intervallo di frequenza 3) Potenza massima a radiofrequenza emessa	CS	1) ELPKM01 2) Frekvenční rozsah 3) Maximální vysílaný výkon rádiové frekvence
ES	1) ELPKM01 2) Intervalo de frecuencias 3) Máxima potencia de radiofrecuencia transmitida	HU	1) ELPKM01 2) Frekvencia tartomány 3) Maximális sugárzott rádiófrekvenciás teljesítmény
PT	1) ELPKM01 2) Intervalo de frequência 3) Tensão máxima de rádio frequência transmitida	SK	1) ELPKM01 2) Frekvenčný rozsah 3) Maximálny príkon prenosu rádiovéj frekvencie
TR	1) ELPKM01 2) Frekans Aralığı 3) İletilen En Yüksek Radyo Frekansı Gücü	RO	1) ELPKM01 2) Interval de frecvențe 3) Putere de radiofrecvență maximă transmisă
EL	1) ELPKM01 2) Περιοχή συχνότητας 3) Μετάδοση τροφοδοσίας μέγιστης ραδιοσυχνότητας	BG	1) ELPKM01 2) Честотен диапазон 3) Максимална излъчвана радиочестотна мощност
SL	1) ELPKM01 2) Frekvenčni razpon 3) Največja moč radiofrekvenčnega oddajanja	LV	1) ELPKM01 2) Frekvenču diapazons 3) Maksimālā pārraidītā radiofrekvenču jauda
HR	1) ELPKM01 2) Raspon frekvencije 3) Maksimalna prenesena radiofrekvencijska snaga	LT	1) ELPKM01 2) Dažnio diapazonas 3) Maksimali radijo dažnio perdavimo galia
DA	1) ELPKM01 2) Frekvensområde 3) Den højeste radiofrekvensstyrke, der blev transmitteret	ET	1) ELPKM01 2) Sagedusvahemik 3) Maksimaalne edastatav raadiosageduslik võimsus

Notices

Wireless product safety instructions

ELPKM01

This document provides safety instructions and describes the specifications. Read this document carefully before use to ensure your safety and product performance.

This device is restricted to indoor operation only.

Operating frequency range:

The frequency used varies depending on the country, so please refer to the user's manual.

U.S. FCC Notices

FCC ID: BKMAE-ELPKM01

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.

FCC Compliance Statement For United States Users

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.

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 interference to radio and 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.

WARNING

The connection of a non-shielded equipment interface cable to this equipment will invalidate the FCC Certification or Declaration of this device and may cause interference levels which exceed the limits established by the FCC for this equipment. It is the responsibility of the user to obtain and use a shielded equipment interface cable with this device. If this equipment has more than one interface connector, do not leave cables connected to unused interfaces. Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

Canada ISED Notices

IC:1052D-ELPKM01

CAN ICES(B)/NMB(B)

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(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.
- This device operates on a no-interference, no-protection basis. Should the user seek to obtain protection from other radio services operating in the same TV bands, a radio licence is required. For further details, consult Innovation, Science and Economic Development Canada's Client Procedures Circular CPC-2-1-28, Voluntary Licensing of Licence-Exempt Wireless Microphones in the TV Bands.

Caution: Exposure to Radio Frequency Radiation

1. To comply with the Canadian RF exposure compliance requirements, this device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.
2. To comply with RSS 102 RF exposure compliance requirements, this equipment should be installed and operated, keeping the radiator at least 0.5cm or more away from the person's body.

Avis

Consignes de sécurité concernant le produit sans fil

ELPKM01

Ce document contient des consignes de sécurité et une description des caractéristiques techniques. Lisez attentivement ce document avant l'utilisation pour assurer votre sécurité et le rendement optimal du produit.

Cet appareil ne doit être utilisé qu'en intérieur.

Fréquence de fonctionnement :

La fréquence utilisée varie selon le pays. Veuillez consulter le manuel de l'utilisateur.

Avis d'ISDE Canada

IC : 1052D-ELPKM01

CAN ICES(B)/NMB(B)

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique 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 compromettre le fonctionnement.

Ce dispositif fonctionne sans interférence, sans protection. Si l'utilisateur cherche à obtenir une protection contre d'autres services de radio opérant dans les mêmes bandes de télévision, une licence de radio est requise. Pour plus de détails, consultez la circulaire CPC-2-1-28 sur les procédures relatives aux clients d'Innovation, Sciences et Développement économique Canada, Licence volontaire de microphones sans fil exemptés de licence dans les bandes de télévision.

Attention: exposition au rayonnement radiofréquence

1. Pour se conformer aux exigences de conformité RF canadienne l'exposition, cet appareil et son antenne ne doivent pas être co-localisés ou fonctionnant en conjonction avec une autre antenne ou transmetteur.
2. Pour se conformer aux exigences de conformité CNR 102 RF exposition, cet équipement doit être installé et utilisé en maintenant le radiateur à au moins 0,5cm ou plus du corps de la personne.

Aviso para Paraguay

Importado por:

Fastrax, S.A.

Domicilio: *el*, Av. Peru & . Rio de Janeiro, Asunción, Paraguay

Sol Control S.R.L.

Domicilio: Av. Gral. Bernardino Caballero 810 esq. Celsa Speratti, Asuncion, Paraguay

Aviso para Perú

Modelo del producto: ELPKM01

Marca: EPSON

ID de FCC: BKMAE-ELPKM01

Fabricante del producto: EPSON AMERICA, INC.

Dirección: 3131 Katella Avenue, Los Alamitos, CA 90720, U.S.A