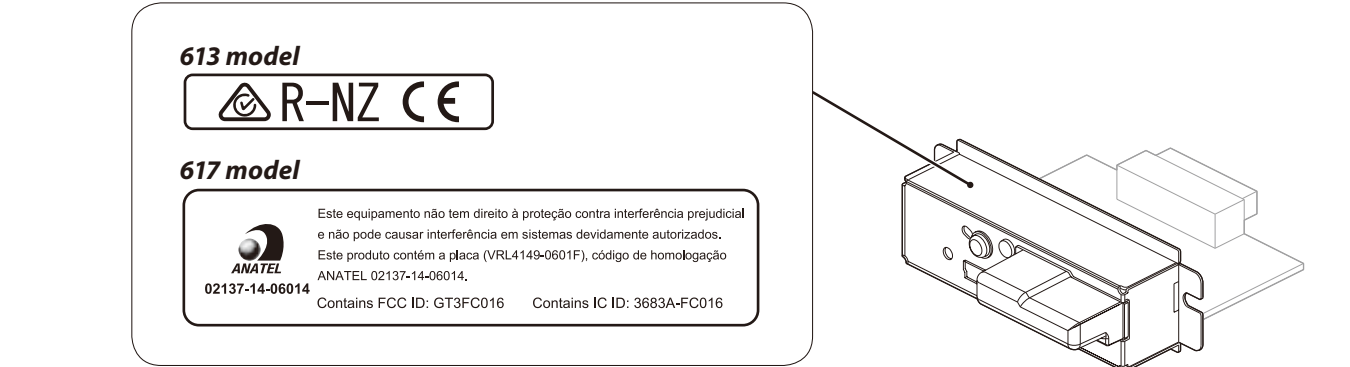


Countries where this product can be used

This product can be used only in the countries listed below:
Ce produit peut être utilisé uniquement dans les pays suivants :
Dieses Produkt darf nur in den aufgeführten Ländern verwendet werden:
Dit product kan uitsluitend worden gebruikt in de onderstaande landen:
Questo prodotto può essere utilizzato solo nei Paesi elencati di seguito:
Este producto solo puede utilizarse en los países enumerados a continuación:
Este produto só pode ser utilizado nos países indicados abaixo:
Bu ürün sadece aşağıdaki listede belirtilen ülkelerde kullanılabilir:
Αυτό το προϊόν μπορεί να χρησιμοποιηθεί μόνο στις χώρες που αναφέρονται παρακάτω:
Izdelek je dovoljeno uporabljati le v spodaj navedenih državah:
Ovaj se proizvod može koristiti samo u sljedećim zemljama:
Овој производ може да се употребува само во долунаведените земји:
Ovaj proizvod se može koristiti samo u državama navedenim u spisku ispod:
Dette produkt kan kun bruges i landene angivet herunder:
Tätä tuotetta voidaan käyttää vain alla olevissa maissa:
Dette produktet kan kun brukes i landene som er nevnt under:
Denna produkt kan endast användas i länderna som anges nedan:
Tego produktu można używać wyłącznie w krajach wymienionych poniżej:
Tento produkt lze používat pouze v níže uvedených zemích:
A termék csak az alább felsorolt országokban használható:
Tento výrobok sa môže používať len v nižšie uvedených krajinách:
Acest produs poate fi utilizat numai în țările enumerate mai jos:
Това е продукт може да се използва само в държавите, описани по-долу:
Šo produktu var izmantot tikai zemāk uzskaitītajās valstīs:
Šļ gamināj galima naudoti tik toliau išvardytose šalyse:
Seda toodet saab kasutada üksnes allpool loetletud riikides:



613 model

AT	Austria	AU	Australia	BE	Belgium	BG	Bulgaria	CH	Switzerland
CZ	Czech Republic	DE	Germany	DK	Denmark	EE	Estonia	ES	Spain
FI	Finland	FR	France	GB	UK	GR	Greece	HK	Hong Kong
HU	Hungary	IE	Ireland	IT	Italy	LT	Lithuania	LU	Luxembourg
LV	Latvia	NL	Netherlands	NO	Norway	NZ	New Zealand	PL	Poland
PT	Portugal	RO	Romania	SE	Sweden	SI	Slovenia	SK	Slovak Republic
ZA	South Africa*								

* Applied only to the products on which the radio law approval label is placed.

617 model

BR	Brazil
CA	Canada
CR	Costa Rica
US	USA

Standards and Approvals

The following standards are applied only to the interface boards that are so labeled. (EMC is tested using the Epson power supplies and TM series printers.)
Europe: CE Marking
North America: FCC Class A, ICES-003 Class A
Oceania: Radiocommunications (Electromagnetic Compatibility) Standard, Class A

For Users in Europe

CE Marking

EN	Simplified EU Declaration of Conformity: Hereby, Seiko Epson Corporation declares that this equipment Model: M286A is in compliance with directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address. http://www.epson.eu/conformity Radio Equipment Information: This product intentionally emit radio wave described as follows. (a) frequency band in which the radio equipment operates; see *1 (b) maximum radio-frequency power transmitted in the frequency band in which the radio equipment operates; see *2
FR	Déclaration simplifiée de conformité de l'UE : Seiko Epson Corporation déclare par la présente que le modèle d'équipement M286A est conforme à la directive 2014/53/UE. Le texte intégral de la déclaration de conformité de l'UE est disponible à l'adresse Internet suivante : http://www.epson.eu/conformity Informations relatives à l'équipement radioélectrique : Ce produit émet des ondes radio intentionnellement comme décrit ci-dessous. (a) bande de fréquence utilisée par l'équipement radioélectrique : voir *1 (b) puissance de radiofréquence maximale transmise sur la bande de fréquence utilisée par l'équipement radioélectrique : voir *2
DE	Vereinfachte EU-Konformitätserklärung: Seiko Epson Corporation erklärt hiermit, dass dieses Gerätemodell: M286A mit der Richtlinie 2014/53/EU konform ist. Der vollständige Text der EU-Konformitätserklärung ist unter der folgenden Internetadresse verfügbar. http://www.epson.eu/conformity Radiogeräteinformationen: Dieses Produkt strahlt absichtlich die im Folgenden beschriebenen Radiowellen aus. (a) Frequenzband, in dem das Radiogerät arbeitet; siehe *1 (b) maximal übertragene Radiofrequenzleistung in dem Frequenzband, in dem das Radiogerät arbeitet; siehe *2
NL	Vereenvoudigde EG-verklaring van overeenstemming: Seiko Epson Corporation verklaart hierbij dat het volgende model van dit apparaat: M286A in overeenstemming is met Richtlijn 2014/53/EU. De volledige tekst van de EG-verklaring van overeenstemming is beschikbaar op het volgende internetadres. http://www.epson.eu/conformity Informatie over de radioapparatuur: Dit product zendt doelbewust radiogolven uit als volgt. (a) frequentieband waarin de radioapparatuur functioneert; zie *1 (b) maximaal radiofrequent vermogen uitgezonden in de frequentieband waarin de radioapparatuur functioneert; zie *2
IT	Dichiarazione semplificata di conformità nell'Unione Europea: Seiko Epson Corporation dichiara che il Modello dell'apparecchiatura: M286A è conforme alla direttiva 2014/53/UE. Il testo completo della dichiarazione di conformità nell'Unione Europea è disponibile al seguente indirizzo Internet. http://www.epson.eu/conformity Informazioni sulle apparecchiature radio: Il prodotto emette intenzionalmente onde radio come descritto di seguito. (a) banda di frequenza operativa dell'apparecchiatura radio; vedere *1 (b) potenza massima delle radiofrequenze trasmesse nella banda di frequenza operativa dell'apparecchiatura radio; vedere *2
ES	Declaración de conformidad simplificada de la UE: Seiko Epson Corporation declara por el presente que el modelo: M286A cumple la Directiva 2014/53/UE. El texto completo de la declaración de conformidad de la UE está disponible en la siguiente dirección de Internet: http://www.epson.eu/conformity Información sobre equipos de radio: Este producto emite a propósito ondas de radio según se describe a continuación. (a) banda de frecuencias en que funciona el equipo de radio: consultar *1 (b) potencia máxima de radiofrecuencia transmitida en la banda de frecuencias en que funciona el equipo de radio: consultar *2

PT	Declaração de Conformidade da UE Simplificada: A Seiko Epson Corporation declara que o Modelo: M286A deste equipamento está em conformidade com a Directiva 2014/53/UE. O texto integral da declaração de conformidade da UE está disponível no seguinte endereço de Internet. http://www.epson.eu/conformity Informações de equipamento de rádio: Este produto emite intencionalmente ondas de rádio da forma descrita em seguida. (a) banda de frequências na qual o equipamento de rádio funciona; consulte *1 (b) radiofrequência máxima transmitida na banda de frequências na qual o equipamento de rádio funciona; consulte *2
TR	Basitleştirilmiş AB Uygunluk Beyanı: Seiko Epson Corporation, Model: M286A numaralı ekipmanın 2014/53/AB yönergesiyle uyumlu olduğunu beyan eder. AB uygunluk beyanının tam metni aşağıdaki internet adresinde mevcuttur. http://www.epson.eu/conformity Radyo Ekipmanı Bilgileri: Bu ürün kasıtlı olarak aşağıda açıklanan radyo dalgalarını yaymaktadır. (a) radyo ekipmanının çalıştığı frekans bandı; bkz. *1 (b) radyo ekipmanının kullandığı frekans bandında aktarılan maksimum radyo frekans gücü; bkz. *2
EL	Απλοποιημένη δήλωση συμμόρφωσης ΕΕ: Δια του παρόντος, η Seiko Epson Corporation δηλώνει ότι ο παρόν εξοπλισμός Μοντέλο: Μ286Α συμμορφώνεται με την οδηγία 2014/53/ΕΕ. Το πλήρες κείμενο της δήλωσης συμμόρφωσης της ΕΕ διατίθεται στην παρακάτω διεύθυνση. http://www.epson.eu/conformity Πληροφορίες περί ραδιοεξοπλισμού: Το προϊόν εκπέμπει σκοπίμως ραδιοκύματα τα οποία περιγράφονται ως εξής: (α) ζώνη συχνοτήτων στην οποία λειτουργεί ο ραδιοεξοπλισμός, βλ. *1 (β) μέγιστη ισχύς ραδιοσυχνοτήτων που εκπέμπεται στη ζώνη συχνοτήτων στην οποία λειτουργεί ο ραδιοεξοπλισμός, βλ. *2
SL	Poenostavljena izjava EU o skladnosti: Družba Seiko Epson Corporation izjavlja, da je model: M286A skladen z Direktivo 2014/53/EU. Celotno besedilo izjave EU o skladnosti je na voljo na spodnjem internetnem naslovu. http://www.epson.eu/conformity Informacije o radijski opremi: Ta izdelek namenoma oddaja radijske valove, kot je opisano spodaj. (a) Frekvenčni pas, v okviru katerega deluje radijska oprema; glej *1 (b) Največja moč oddajanja v frekvenčnem pasu, v okviru katerega deluje radijska oprema; glej *2
HR	Pojednostavljena EU izjava o skladnosti: Ovime tvrtka Seiko Epson Corporation izjavljuje da je ovaj model opreme: M286A u skladu s direktivom 2014/53/EU. Cijeli tekst EU izjave o skladnosti dostupan je na sljedećoj internetskoj adresi. http://www.epson.eu/conformity Informacije o radijskoj opremi: ovaj proizvod emitira radijske valove definirane na sljedeći način. (a) frekvencijski pojas u kojem se radijska oprema upotrebljava, pogledajte *1 (b) maksimalna snaga radijske frekvencije emitirane u frekvencijskom pojasu u kojem se radijska oprema upotrebljava, pogledajte *2
MK	Поедноставена Декларација на ЕУ за усогласеност: Со ова, Seiko Epson Corporation изјавува дека овој модел на опрема: M286A е во согласност со директивата 2014/53/EU. Целосниот текст на Декларацијата на ЕУ за усогласеност е достапна на следнава веб-адреса. http://www.epson.eu/conformity Информации за радио опрема: Овој производ намерно емитува радио бран опишан на следниов начин. (a) фреквентен опсег во кој работи радио опремата; види *1 (b) максимална радио-фреквентна моќ пренесена во фреквентниот опсег во кој работи радио опремата; види *2
SR	Uprošćena Deklaracija EU o usaglašenosti: Ovim putem Seiko Epson Corporation izjavljuje da je model ove opreme: M286A usaglašen sa direktivom 2014/53/EU. Celokupni tekst Deklaracije EU o usaglašenosti dostupan je na sledećoj internet adresi: http://www.epson.eu/conformity Informacije o radio opremi: Ovaj proizvod namerno emituje radio talase na način opisan u nastavku. (a) frekventni opseg u kom radio oprema radi; vidi *1 (b) maksimalna snaga radio frekvencije koja se emituje u opsegu radio frekvencije u kom radio oprema radi; vidi *2



DA	Simplificeret EU-overensstemmelseserklæring: Seiko Epson Corporation erklærer hermed, at denne produktmodel: M286A er i overensstemmelse med direktiv 2014/53/EU. Den fulde tekst af EU-overensstemmelseserklæringen er tilgængelig på følgende internetadresse: http://www.epson.eu/conformity Information vedr. radioudstyr: Dette produkt udsender radiobølger beskrevet som følger: (a) frekvensbånd, i hvilket radioudstyret anvendes; se *1 (b) maksimal radiofrekvenseffekt udsendt i det frekvensbånd, hvor radioudstyret anvendes; se *2
FI	Yksinkertaistettu EU-vaatimustenmukaisuusvakuutus: Seiko Epson Corporation vakuuttaa täten että seuraava tuote Malli: M286A täyttää direktiivin 2014/53/EU asettamat vaatimukset. Täysimittainen EU-vaatimustenmukaisuusvakuutuksen teksti on saatavissa seuraavasta internetosoitteesta. http://www.epson.eu/conformity Radioaaltoja lähettävän laitteen tiedot: Tämä tuote lähettää tarkoituksellisesti radioaaltoja, kuten seuraavassa on kuvattu. (a) taajuuskaista, jolla radioaaltoja lähettävä laite toimii; ks. *1 (b) suurin radiotaajuusteho taajuuskaistalla, jolla radiolaitte toimii; ks. *2
NO	Forenklet EU-samsvarserklæring: Herved erklærer Seiko Epson Corporation at modell: M286A er i overensstemmelse med EU-direktiv 2014/53/EU. Den komplette teksten om EU-samsvarserklæring finnes på følgende Internett-adresse. http://www.epson.eu/conformity Informasjon om radioutstyr: Dette produktet sender ut radiobølger beskrevet som følger. (a) frekvensbåndet som radioen opererer i: se *1 (b) maksimal radiofrekvenseffekt sendt i frekvensbåndet som radioen opererer i: se *2
SV	Förenklad EU-försäkran om överensstämmelse: Via denna försäkran intygar Seiko Epson Corporation att denna utrustning, modell: M286A uppfyller samtliga krav i förordningen 2014/53/EU. Den fullständiga texten för EU-försäkran om överensstämmelse finns på följande webbadress: http://www.epson.eu/conformity Information om radioutrustning: Denna produkt skickar avsiktligen radiovågor enligt denna beskrivning. (a) frekvensband inom vilket radioutrustningen arbetar; se *1 (b) maximal radiofrekvenseffekt som överförs inom det frekvensband radioutrustningen arbetar; se *2
PL	Skrócona Deklaracja zgodności UE: Seiko Epson Corporation deklaruje niniejszym, że to urządzenie, model: M286A, spełnia wymagania określone w dyrektywie 2014/53/UE. Pełny tekst deklaracji zgodności UE jest dostępny na poniższej stronie internetowej. http://www.epson.eu/conformity Informacja o urządzeniach radiowych: Ten produkt celowo emituje fale radiowe zgodnie z poniższą specyfikacją. (a) pasmo częstotliwości, w którym działa urządzenie; patrz *1 (b) maksymalna moc fal o częstotliwości radiowej wypromieniowywana w paśmie częstotliwości, w którym działa urządzenie; patrz *2
CS	Zjednodušené EU prohlášení o shodě: Společnost Seiko Epson Corporation tímto prohlašuje, že model produktu M286A vyhovuje požadavkům směrnice 2014/53/EU. Úplné znění EU prohlášení o shodě je k dispozici na následující internetové adrese: http://www.epson.eu/conformity Informace o rádiovém vyzářování přístroje: Tento výrobek úmyslně vysílá rádiové vlny následujícím způsobem: (a) frekvenční pásmo, ve kterém pracuje rádiové zařízení: viz *1 (b) maximální hodnota vysílané vysokofrekvenční energie pro frekvenční pásmo, ve kterém pracuje rádiové zařízení: viz *2
HU	Egyszerűsített EU-megfelelőségi nyilatkozat: A Seiko Epson Corporation kijelenti, hogy ez a berendezés típus: M286A minden szempontból megfelel a 2014/53/EU irányelv előírásainak. Az EU-megfelelőségi nyilatkozat teljes szövege az alábbi internetes címen érhető el. http://www.epson.eu/conformity Rádióhullám-kibocsátási adatok: A termék szándékosan bocsát ki rádióhullámokat a következő jellemzőkkel. (a) frekvenciasáv, amelyben a berendezés működik; lásd *1 (b) maximális továbbított rádiófrekvenciás energia a frekvenciatartományban, amelyben a berendezés működik; lásd *2

SK	Zjednodušené vyhlásenie o zhode EÚ: Spoločnosť Seiko Epson Corporation týmto vyhlasuje, že toto zariadenie, model: M286A je v súlade so smernicou 2014/53/EÚ. Celý text vyhlásenia o zhode EÚ je k dispozícii na nasledovnej internetovej adrese. http://www.epson.eu/conformity Informácie o rádiovom zariadení: Výrobok zámerne vydáva rádiové vlny popísané nižšie. (a) frekvenčné pásmo, v ktorom rádiové zariadenie funguje; pozrite si *1 (b) maximálny rádiofrekvenčný výkon prenášaný vo frekvenčnom pásme, v ktorom rádiové zariadenie funguje; pozrite si *2
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RO	Declarație de conformitate UE simplificată: Prin prezenta, Seiko Epson Corporation declară că acest echipament, modelul: M286A respectă Directiva 2014/53/UE. Textul integral al declarației de conformitate UE este disponibil la următoarea adresă de internet. http://www.epson.eu/conformity Informații privind echipamentele radio: Acest produs emite intenționat unde radio, descrise după cum urmează. (a) banda de frecvență în care funcționează echipamentul radio; consultați *1 (b) puterea maximă de frecvență radio transmisă în banda de frecvență în care funcționează echipamentul radio; consultați *2
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BG	Опростена ЕС декларация за съответствие: С настоящото Seiko Epson Corporation декларира, че това оборудване модел: M286A е в съответствие с Директива 2014/53/ЕС. Пълният текст на ЕС декларацията за съответствие е на разположение на следния интернет адрес. http://www.epson.eu/conformity Информация за радио оборудване: Този продукт умишлено излъчва радиовълни, описани, както следва. (a) честотна лента, в която работи радиооборудването; виж *1 (б) максимална радиочестотна енергия, предадена в честотната лента, в която работи радиооборудването; виж *2
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LV	Vienkāršota ES atbilstības deklarācija Ar šo Seiko Epson Corporation deklarē, ka šī iekārta, modelis: M286A atbilst Direktīvas 2014/53/ES prasībām. Pilns ES atbilstības deklarācijas teksts ir pieejams tālāk norādītajā interneta adresē. http://www.epson.eu/conformity Informācija par radio iekārtu Šis produkts ar nolūku izstaro radioviļņus, kas atbilst šādam aprakstam. (a) frekvenču josla, kurā darbojas radio iekārta; skatiet *1 (b) maksimālā radiofrekvences jauda, kas tiek pārraidīta frekvenču joslā, kurā darbojas radio iekārta; skatiet *2
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LT	Supaprastinta ES atitikties deklaracija: Šiuo dokumentu „Seiko Epson Corporation“ pareiškia, kad šios įrangos modelis M286A atitinka 2014/53/ES direktyvą. Visą ES atitikties deklaracijos tekstą galima rasti šiuo internetiniu adresu: http://www.epson.eu/conformity Radijo ryšio įrangos informacija: Šis gaminys specialiai skleidžia radijo bangą, aprašytą taip: (a) dažnių juosta, kurioje veikia radijo įranga; žr. *1 (b) didžiausia radijo dažnių galia perduodama dažnių juostoje, kurioje veikia radijo įranga; žr. *2
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ET	Lihtsustatud EL-i vastavusdeklaratsioon: Käesolevaga deklareerib Seiko Epson Corporation, et see seadme mudel: M286A on kooskõlas direktiiviga 2014/53/EL. EL-i vastavusdeklaratsiooni terviktekst on saadaval järgmiselt veebiaadressilt: http://www.epson.eu/conformity Raadioseadme teave: See toode kiirgab kavatselt raadiolaineid alljärgnevalt kirjeldatud viisil. (a) sagedusala, milles raadioseade töötab; vt *1 (b) maksimaalne edastatav raadiosageduslik kiirgusvõimsus sagedusalas, milles raadioseade töötab; vt *2
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UB-R04	*1	*2
Wi-Fi® (M286A)	2400 - 2483.5 MHz 5150 - 5350 MHz 5470 - 5725 MHz	20 dBm (EIRP) 23 dBm (EIRP) 30 dBm (EIRP)

Indication of the manufacturer and the importer in accordance with requirements of directive 2011/65/EU (RoHS) Manufacturer: SEIKO EPSON CORPORATION Address: 3-5, Owa 3-chome, Suwa-shi, Nagano-ken 392-8502, Japan Web site: http://www.epson.com/ Importer: EPSON EUROPE B.V. Address: Atlas Arena, Asia Building, Hoogoorddreef 5, 1101 BA Amsterdam Zuidoost The Netherlands Web site: http://www.epson.eu/	
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Türkiye'deki kullanıcılar için

AEEE Yönetmeliğine Uygundur.

Ürünün Sanayi ve Ticaret Bakanlığınca tespit ve ilan edilen kullanma ömrü 5 yıldır.

Tüketicilerin şikayet ve itirazları konusundaki başvuruları tüketici mahkemelerine ve tüketici hakem heyetlerine yapılabilir.

Üretici: SEIKO EPSON CORPORATION

Adres: 3-5, Owa 3-chome, Suwa-shi, Nagano-ken 392-8502 Japan

Tel: 81-266-52-3131

Web: http://www.epson.com/

For Users in the Americas

Warning

The connection of a non-shielded printer interface cable to this printer will invalidate the EMC standards of this device.

You are cautioned that changes or modifications not expressly approved by Seiko Epson Corporation could void your authority to operate the equipment.

FCC/IC Compliance Statement for Users in the USA/Canada

This device complies with part 15 of FCC Rules and Industry Canada’s licence-exempt RSSs. Operation is subject to the following two conditions:

- this device may not cause harmful interference, and
- this device must accept any interference received, including interference that may cause undesired operation.

The FCC logo, which is used by the Federal Communications Commission to certify that a device meets the FCC's requirements for electromagnetic interference (EMI)

This equipment complies with FCC/IC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines and RSS-102 of the IC radio frequency (RF) Exposure rules. This equipment should be installed and operated keeping the radiator at least 20 cm or more away from person’s body.

Le présent appareil est conforme à la partie 15 des règles de la FCC et aux normes des CNR d’Industrie Canada applicables aux appareils radio exempts de licence. L’exploitation est autorisée aux deux conditions suivantes:

- l’appareil ne doit pas produire de brouillage, et
- l’appareil doit accepter tout brouillage subi, même si le brouillage est susceptible d’en compromettre le fonctionnement.

The IC logo, which is used by the Canadian Radio-television and Telecommunications Commission to certify that a device meets the IC's requirements for electromagnetic interference (EMI)

Cet équipement est conforme aux limites d’exposition aux rayonnements énoncées pour un environnement non contrôlé et respecte les règles les radioélectriques (RF) de la FCC lignes directrices d’exposition et d’exposition aux fréquences radioélectriques (RF) CNR-102 de l’IC. Cet équipement doit être installé et utilisé en gardant une distance de 20 cm ou plus entre le radiateur et le corps humain.

FCC Notices

FCC Caution

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

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

Note: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

Industry Canada (IC) Notices

This Class A digital apparatus complies with Canadian ICES-003.

The device for operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

Users should also be advised that high-power radars are allocated as primary users (i.e. priority users) of the bands 5250-5350 MHz and 5650-5850 MHz and that these radars could cause interference and/or damage to LE-LAN devices.

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

Les dispositifs fonctionnant dans la bande de 5 150 à 5 250 MHz sont réservés uniquement pour une utilisation à l’intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.

Les utilisateurs devraient aussi être avisés, d’une part, que les utilisateurs de radars de haute puissance sont désignés utilisateurs principaux (c.-à-d., qu’ils ont la priorité) des bandes de 5 250 à 5 350 MHz et de 5 650 à 5 850 MHz et, d’autre part, que ces radars pourraient causer du brouillage et/ou des dommages aux dispositifs de RL-EL.

Para utilizadores no Brasil

Para maiores informações, consulte o site da ANATEL em http://www.anatel.gov.br

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