Regulatory Notice for Wireless LAN/WAN modules

Third Edition (October 2025)

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About this manual

This publication contains regulatory information for wireless modules that may be included by Lenovo computers. Different computer products support different wireless modules. Devices that are certified with a specific absorption rate (SAR) are listed separately.

Table 1. Wireless modules for SAR-certified devices

Product Name	Wireless Modules
LOQ Essential 15IRX11	AX203NGW, RTL8852BE
ThinkBook 14 G9 IRL	RTL8852BE, RTL8922AE, AX203NGW, AX211NGW, MT7925B22M
ThinkBook 16 G9 IRL	RTL8852BE, RTL8922AE, AX203NGW, AX211NGW, MT7925B22M
ThinkBook 14 G9 AHP	RTL8852BE, RTL8922AE, MT7920, MT7925B22M
ThinkBook 16 G9 AHP	RTL8852BE, RTL8922AE, MT7920, MT7925B22M
ThinkBook 14 G9 IPL	RTL8852BE, RTL8922AE, MT7920, BE211NGW M
ThinkBook 16 G9 IPL	RTL8852BE, RTL8922AE, MT7920, BE211NGW M
IdeaPad Pro 5 16IPH11	RTL8852BE, BE201NGW, BE211NGW, MT7920
IdeaPad Pro 5 16AGP11	MT7920, RTL8852BE, MT7925B22M, RTL8922AE
Lenovo Chrome 500e 2in1 G5 ITN (11-inch) Lenovo Chrome 500e 2in1 G5 ITN (12-inch)	RW101R-GL, BE200NGW, AX211NGW
Lenovo Chrome 500e 2in1 G5 M89 (11-inch) Lenovo Chrome 500e 2in1 G5 M89 (12-inch)	RW101R-GL, MT7925B22M, MT7922A22M
Yoga Slim 7 14IPH11 Lenovo Slim 7 14IPH11	BE211D2W
Yoga Slim 7 14AGP11	MT7925B22M, RTL8922AE
Yoga Slim 7 14Q8Y11	QCNCM825
IdeaPad 5 2-in-1 14IPH11	BE211NGW M, RTL8852BE, RTL8922AE
IdeaPad 5 2-in-1 14AGP11	RTL8852BE, RTL8922AE, MT7920, MT7925B22M
IdeaPad 5 2-in-1 14AHP11	RTL8852BE, RTL8922AE, MT7920, MT7925B22M
IdeaPad 5 2-in-1 14Q8Y11	QCNCM825
IdeaPad 5 2-in-1 15IPH11	BE211NGW M, RTL8852BE, RTL8922AE
IdeaPad 5 2-in-1 15AGP11	RTL8852BE, RTL8922AE, MT7920, MT7925B22M
IdeaPad 5 2-in-1 15AHP11	RTL8852BE, RTL8922AE, MT7920, MT7925B22M
IdeaPad Pro 5 14IPH11	BE211NGW, RTL8852BE
IdeaPad Pro 5 14AGP11	RTL8852BE, RTL8922AE, MT7920, MT7925B22M

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Table 1. Wireless modules for SAR-certified devices (continued)

Product Name	Wireless Modules
Legion 5 15IPH11	RTL8852BE, RTL8922AE, MT7925B22M
Legion 5 15AGP11	RTL8852BE, RTL8922AE, MT7920, MT7925B22M
Legion 5 15AHP11	RTL8852BE, RTL8922AE, MT7920, MT7925B22M
ThinkBook 14 2-in-1 G6 IPL	BE211NGW M, RTL8852BE, RTL8922AE
IdeaPad Slim 5 14AGP11	MT7920, MT7925B22M, RTL8852BE, RTL8922AE
IdeaPad Slim 5 16AGP11	MT7920, MT7925B22M, RTL8852BE, RTL8922AE
IdeaPad Slim 5 14AHP11	MT7920, MT7925B22M, RTL8852BE, RTL8922AE
IdeaPad Slim 5 16AHP11	MT7920, MT7925B22M, RTL8852BE, RTL8922AE
IdeaPad Slim 5 14IPH11	MT7920, BE211NGW M, RTL8852BE, RTL8922AE
IdeaPad Slim 5 16IPH11	MT7920, BE211NGW M, RTL8852BE, RTL8922AE
Yoga 7 2-in-1 14IPH11	BE211NGW, BE211NGW M, RTL8922AE
Yoga 7 2-in-1 16IPH11	BE211NGW, BE211NGW M, RTL8922AE
Yoga 7 2-in-1 14AGP11	MT7925B22M, RTL8922AE
Yoga 7 2-in-1 16AGP11	MT7925B22M, RTL8922AE
LOQ 15IPH11	MT7920, RTL8852BE
LOQ 15AHP11	MT7920, RTL8852BE
Lenovo Chrome 100e G5 ITN	AX211NGW, BE200NGW, MT7922A22M, MT7925B22M, RW101R-GL
Lenovo Chrome 100e G5 M89	AX211NGW, BE200NGW, MT7922A22M, MT7925B22M, RW101R-GL
Lenovo Chrome 14ITN11	AX211NGW, BE200NGW, MT7922A22M, MT7925B22M, RW101R-GL
Lenovo Chrome 14M8911	AX211NGW, BE200NGW, MT7922A22M, MT7925B22M, RW101R-GL

Chapter 1. Notice for users in USA and Canada

Note: The statements below regarding FCC are only valid for products that are shipped to the United States.

Read this document before using your computer. This computer complies with the radio frequency and safety standards of any country or region in which it has been approved for wireless use. Install and use your computer according to the following instructions.

The latest Regulatory Notice manual is available on the Lenovo Web site. To download the manual, go to http://www.lenovo.com/support and then follow the on-screen instructions.

Lisez ce document avant d'utiliser votre ordinateur. Cet ordinateur est conforme aux normes de fréquence radioélectrique et de sécurité du pays ou de la région où son utilisation sans fil est autorisée. Installez et utilisez votre ordinateur en vous conformant aux instructions ci-dessous.

La dernière version du manuel Regulatory Notice est disponible sur le site Web de Lenovo. Pour télécharger le document, rendez-vous sur http://www.lenovo.com/support et suivez les instructions à l'écran.

Approved wireless devices

This system contains the following wireless devices and underwent the certification process of FCC CFR 47 Part 2 section 1093, Part 15 Subpart C and Subpart E, Part 27, Part 22 Subpart H, Part 24 Subpart E, and Part 90 under each respective FCC ID below.

Type 1: Preinstalled wireless LAN modules with Bluetooth function

- FCC ID: TX2-RTL8822CE (Model: RTL8822CE)
- FCC ID: PD9AX201NG (Model: AX201NGW)
- FCC ID: PD9AX201D2 (Model: AX201D2W)
- FCC ID: PD99560NG (Model: 9560NGW R)
- FCC ID: TX2-RTL8852AE (Model: RTL8852AE)
- FCC ID: RAS-MT7921 (Model: MT7921)
- FCC ID: PD9AX210NG (Model: AX210NGW)
- FCC ID: RAS-MT7922A22M (Model: MT7922A22M)
- FCC ID: TX2-RTL8852BE (Model: RTL8852BE)
- FCC ID: PD9AX210D2 (Model: AX210D2W)
- FCC ID: PD9AX211D2 (Model: AX211D2W)
- FCC ID: PD9AX211NG (Model: AX211NGW)
- FCC ID: RAS-MT7922A12L (Model: MT7922A12L)
- FCC ID: PD9AX203NG (Model: AX203NGW)
- FCC ID: PD9AX411NG (Model: AX411NGW)
- FCC ID: TX2-RTL8852CE （Model: RTL8852CE）
- FCC ID: PD9AX203D2 (Model: AX203D2W)
- FCC ID: RAS-MT7927 (Model: MT7927)
- FCC ID: O57LEGIONGO23 (Model: Legion Go 8APU1) (Independent Bluetooth: frequency band: 2402–2480 MHz, maximum transmit power: ≤ 0 dBm)

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- FCC ID: 2APXW-N76080L(Legion go Controller L)
- FCC ID: 2APXW-N76080R (Legion go Controller R)
- FCC ID: RAS-MT7925B22M (Model: MT7925B22M)
- FCC ID: J9C-QCNCM865 (Model: QCNCM865)
- FCC ID: J9C-QCNCM825 (Model: QCNCM825)
- FCC ID: PD9BE200NG (Model: BE200NGW)
- FCC ID: PD9BE201NG (Model: BE201NGW)
- FCC ID: PD9BE201D2 (Model: BE201D2W)
- FCC ID: TX2-RTL8922AE (Model: RTL8922AE)
- FCC ID: RAS-MT7920 (Model: MT7920)
- FCC ID: J9C-QCNFA765 (Model: QCNFA765)
- FCC ID: RAS-MT7925B14L (Model: MT7925B14L)
- FCC ID: 2A4A4-GM7760R (Model: Legion Go 2 Controller R)
- FCC ID: 2A4A4-GM7760L (Model: Legion Go 2 Controller L)
- FCC ID: O57LEGIONGO25 (Model: Legion Go 8ASP2 and Legion Go 8AHP2) (Independent Bluetooth: frequency band: 2402–2480 MHz, maximum transmit power ≤ 4 dBm)
- FCC ID: PD9BE211D2 (Model: BE211D2W)
- FCC ID: PD9BE211D2 (Model: BE211D2W M)
- FCC ID: PD9BE211NG (Model: BE211NGW)
- FCC ID: PD9BE211NG (Model: BE211NGW M)

Type 2: FCC ID of the wireless WAN module

Compliance ID	Integrated Wireless WAN module	FCC ID
Lenovo 500e Yoga Chromebook Gen 4	FM101–GL	2AJN7-LN500EG4
	EM060K-GL	2AJN7-LN500EG4Q
Lenovo 100e Chromebook Gen 4	EM060K-GL	XMR2022EM060KGL
Lenovo Chrome 500e 2in1 G5 ITN (11-inch) Lenovo Chrome 500e 2in1 G5 ITN (12-inch) Lenovo Chrome 100e G5 ITN Lenovo Chrome 100e G5 M89 Lenovo Chrome 14ITN11 Lenovo Chrome 14M8911	RW101R-GL	2AX2URW101RGL

Notes:

- The wireless LAN and Bluetooth features operate at different frequencies exclusively and transmit radio frequencies simultaneously.
- Operation of transmitters in the 5.925-7.125 GHz band is prohibited for control of or communications with unmanned aircraft systems.

Preinstalled wireless LAN module

The wireless LAN module in your computer is preinstalled by Lenovo®, and you are prohibited to replace with other wireless adapter or remove it. If the device requires replacement due to some problem during warranty, it must be serviced by a Lenovo authorized servicer.

1. **FCC RF exposure compliance**

   The radiated output power of the wireless LAN module authorized to use for your computer is far below the FCC radio frequency exposure limits. Nevertheless, it shall be used in such a manner that the potential for human contact during normal operation is minimized as follows:

   CAUTION:
   The total radiated energy from the antennas connected to the installed wireless LAN module, conforms to the FCC limit of the SAR (Specific Absorption Rate) requirement, regarding 47 CFR Part 2 section 1093, when the computer was tested in either conventional notebook or tablet computer orientations.

   The transmission antennas for the wireless LAN module are located in the LCD cover. See the *User Guide* for the location of the antennas.

2. **Radio Frequency interference requirements**

   Each device has been tested and found to comply with the limits for a Class B digital device pursuant to FCC Part 15 Subpart B. Refer to “Electronic emission notices” on page 9.

   When you use a wireless LAN module in the 802.11 a/n/ac/ax/be transmission mode, note that high power radars are allocated as primary users of the 5250 to 5350 MHz and 5650 to 5850 MHz bands. These radar stations can cause interference with and/or damage this device.

Simultaneous use of RF transmitters

Your computer is approved for simultaneous use of one of the approved wireless LAN modules, the approved wireless WAN module, and the approved NFC module.

Make sure of the following conditions when you use any other external RF option device:

- When you use any other RF option device, you are requested to confirm that the device conforms to the RF Safety requirement and is approved to use for your computer.
- You must follow the RF Safety instructions of the RF option device that are included in the user manual of the RF option device.
- If the RF option device is prohibited to use in conjunction with another transmitters, you must turn off all other wireless features in your computer.

Canada — Innovation, Science and Economic Development (ISED)

Approved wireless devices

This system contains the following wireless devices and the IC certification number is as below. The IC certification number is indicated on the bottom cover of your system.

Type 1: Preinstalled wireless LAN modules with Bluetooth function

- IC: 6317A-RTL8822CE (Model: RTL8822CE)
- IC: 1000M-AX201NG (Model: AX201NGW)
- IC: 1000M-AX201D2 (Model: AX201D2W)

- IC: 1000M-9560NG (Model: 9560NGW R)
- IC: 6317A-RTL8852AE (Model: RTL8852AE)
- IC: 7542A-MT7921 (Model: MT7921)
- IC: 1000M-AX210NG (Model: AX210NGW)
- IC: 7542A-MT7922A22M (Model: MT7922A22M)
- IC: 6317A-RTL8852BE (Model: RTL8852BE)
- IC: 1000M-AX210D2 (Model: AX210D2W)
- IC: 1000M-AX211D2 (Model: AX211D2W)
- IC: 1000M-AX211NG (Model: AX211NGW)
- IC: 1000M-AX203NG (Model: AX203NGW)
- IC: 7542A-MT7922A12L (Model: MT7922A12L)
- IC: 1000M-AX411NG (Model: AX411NGW)
- IC: 6317A-RTL8852CE （Model: RTL8852CE）
- IC: 1000M-AX203D2 (Model: AX203D2W)
- IC: 7542A-MT7927 (Model: MT7927)
- IC: 10407A-LEGIONGO23 (Model: Legion Go 8APU1) (Independent Bluetooth: frequency band: 2402–2480 MHz, maximum transmit power: ≤ 0 dBm)
- IC: 31052-N76080L (Legion go Controller L)
- IC: 31052-N76080R(Legion go Controller R)
- IC: 7542A-MT7925B22M (Model: MT7925B22M)
- IC: 2723A-QCNCM865 (Model: QCNCM865)
- IC: 2723A-QCNCM825 (Model: QCNCM825)
- IC: 1000M-BE200NG (Model: BE200NGW)
- IC: 1000M-BE201NG (Model: BE201NGW)
- IC: 1000M-BE201D2 (Model: BE201D2W)
- IC: 6317A-RTL8922AE (Model: RTL8922AE)
- IC: 7542A-MT7920 (Model: MT7920)
- IC: 2723A-QCNFA765 (Model: QCNFA765)
- IC: 7542A-MT7925B14L (Model: MT7925B14L)
- IC: 28159-GM7760R (Model: Legion Go 2 Controller R)
- IC: 28159-GM7760L (Model: Legion Go 2 Controller L)
- IC: 10407A-LEGIONGO25 (Model: Legion Go 8ASP2 and Legion Go 8AHP2) (Independent Bluetooth: frequency band: 2402–2480 MHz, maximum transmit power ≤ 4 dBm)
- IC: 1000M-BE211D2 (Model: BE211D2W)
- IC: 1000M-BE211D2 (Model: BE211D2W M)
- IC: 1000M-BE211NG (Model: BE211NGW)
- IC: 1000M-BE211NG (Model: BE211NGW M)

Type 2: IC certification number of the wireless WAN module

Compliance ID or M/N	Integrated Wireless WAN module	IC certification number
Lenovo 500e Yoga Chrombook Gen 4	FM101–GL	21863-LN500EG4

Compliance ID or M/N	Integrated Wireless WAN module	IC certification number
	EM060K-GL	21863-LN500EG4Q
Lenovo 100e Chromebook Gen 4	EM060K-GL	XMR2022EM060KGL
Lenovo Chrome 500e 2in1 G5 ITN (11-inch) Lenovo Chrome 500e 2in1 G5 ITN (12-inch) Lenovo Chrome 100e G5 ITN Lenovo Chrome 100e G5 M89 Lenovo Chrome 14ITN11 Lenovo Chrome 14M8911	RW101R-GL	26644-RW101RGL

Preinstalled wireless LAN module

The IC Certification number for the wireless LAN module is shown on the enclosure of your computer. For the location of the IC Certification number, see the *User Guide* .

Attention: The wireless LAN module in your computer is preinstalled by Lenovo, and you are prohibited to replace with other wireless adapter nor remove it. If the device requires replacement due to some problem during warranty, it must be serviced by a Lenovo authorized servicer.

Low power license-exempt radiocommunication devices

Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

When you use a wireless LAN/Bluetooth combo module in the 802.11a/n/ac/ax/be transmission mode, please note the following:

- Devices in the 5150–5250 MHz band (RSS-247) are only for indoor usage to reduce potential for harmful interference to co-channel Mobile Satellite systems.
- High power radars are allocated as primary users (meaning they have priority) of 5250–5350 MHz and 5650–5850 MHz and these radars could cause interference and/or damage to LE-LAN (Licence-Exempt Local Area Network) devices.
- The maximum antenna gain permitted for devices in the 5250-5350 MHz, 5470-5725 MHz, and 5725-5825 MHz bands complies with the e.i.r.p. limit.
- Devices in the 5925-7125 MHz band (RSS-248):
  - shall not be used for control of or communications with unmanned aircraft systems.
  - shall not be used on oil platforms.
  - shall not be used in automobiles, trains and maritime vessels(except for Very Low-Power devices).
  - shall not be used on aircraft, except for Very Low-Power devices operating in the 5925-6425 MHz band, that may be used on large aircraft as defined in the Canadian Aviation Regulations (SOR/96-433), while flying above 3,048 meters (10,000 feet).

Exposure of humans to RF fields (RSS-102)

The computer employs low gain integral antennas that do not emit RF field in excess of Health Canada limits for the general population; consult Safety Code 6, obtainable from Health Canada's Web site at: http://www.hc-sc.gc.ca/

The radiated energy from the antennas connected to the wireless modules conforms to the Canada Portable RF exposure limit regarding ISED RSS-102 Issue 6, Section 5 set forth for an uncontrolled environment, and are safe for intended operation in the conventional setting. Further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

Refer to “Product overview” in *User Guide*for the antennas location.

Canada — Innovation, Sciences et Développement économique (ISED)

Périphériques sans fil homologués

Ce système contient les périphériques sans fil suivants et le numéro d'homologation IC indiqué ci-dessous.

Type 1: Modules de réseau local sans fil avec fonction Bluetooth préinstallés

- IC: 6317A-RTL8822CE (modèle: RTL8822CE)
- IC: 1000M-AX201NG (modèle: AX201NGW)
- IC: 1000M-AX201D2 (modèle: AX201D2W)
- IC: 1000M-9560NG (modèle: 9560NGW R)
- IC: 6317A-RTL8852AE (modèle: RTL8852AE)
- IC: 7542A-MT7921 (modèle: MT7921)
- IC: 1000M-AX210NG (modèle: AX210NGW)
- IC: 7542A-MT7922A22M (modèle: MT7922A22M)
- IC: 6317A-RTL8852BE (modèle: RTL8852BE)
- IC: 1000M-AX210D2 (modèle: AX210D2W)
- IC: 1000M-AX211D2 (modèle: AX211D2W)
- IC: 1000M-AX211NG (modèle: AX211NGW)
- IC: 1000M-AX203NG (modèle: AX203NGW)
- IC: 7542A-MT7922A12L (modèle: MT7922A12L)
- IC: 1000M-AX411NG (modèle: AX411NGW)
- IC: 6317A-RTL8852CE (modèle: RTL8852CE)
- IC: 1000M-AX203D2 (modèle: AX203D2W)
- IC: 7542A-MT7927 (modèle: MT7927)
- IC: 10407A-LEGIONGO23 (modèle: Legion Go 8APU1) (Independent Bluetooth: frequency band: 2402–2480 MHz, maximum transmit power: ≤ 0 dBm)
- IC: 31052-N76080L (Legion go Controller L)
- IC: 31052-N76080R(Legion go Controller R)
- IC: 7542A-MT7925B22M (modèle: MT7925B22M)
- IC: 2723A-QCNCM865 (modèle: QCNCM865)
- IC: 2723A-QCNCM825 (modèle: QCNCM825)

- IC: 1000M-BE200NG (modèle: BE200NGW)
- IC: 1000M-BE201NG (modèle: BE201NGW)
- IC: 1000M-BE201D2 (modèle: BE201D2W)
- IC: 6317A-RTL8922AE (modèle: RTL8922AE)
- IC: 7542A-MT7920 (modèle: MT7920)
- IC: 2723A-QCNFA765 (modèle: QCNFA765)
- IC: 7542A-MT7925B14L (modèle: MT7925B14L)
- IC: 28159-GM7760R (modèle: Legion Go 2 Controller R)
- IC: 28159-GM7760L (modèle: Legion Go 2 Controller L)
- IC: 10407A-LEGIONGO25 (modèle: Legion Go 8ASP2 and Legion Go 8AHP2) (Independent Bluetooth: frequency band: 2402–2480 MHz, maximum transmit power ≤ 4 dBm)
- IC: 1000M-BE211D2 (modèle: BE211D2W)
- IC: 1000M-BE211D2 (modèle: BE211D2W M)
- IC: 1000M-BE211NG (modèle: BE211NGW)
- IC: 1000M-BE211NG (modèle: BE211NGW M)

Type 2: Pour le module réseau étendu sans fil préinstallé

ID de conformité ou M/N	Module WAN sans fil intégré	IC ID
Lenovo 500e Yoga Chromebook Gen 4	FM101–GL	21863-LN500EG4
	EM060K-GL	21863-LN500EG4Q
Lenovo 100e Chromebook Gen 4	EM060K-GL	XMR2022EM060KGL
Lenovo Chrome 500e 2in1 G5 ITN (11-inch) Lenovo Chrome 500e 2in1 G5 ITN (12-inch) Lenovo Chrome 100e G5 ITN Lenovo Chrome 100e G5 M89 Lenovo Chrome 14ITN11 Lenovo Chrome 14M8911	RW101R-GL	26644-RW101RGL

Module réseau local sans fil préinstallé

Le numéro de certification IC correspondant au module de réseau local sans fil figure sur le boîtier de votre ordinateur. Pour connaître l'emplacement du numéro de certification IC, reportez-vous à le *guide d'utilisation* .

Attention: Le module réseau local sans fil est préinstallé sur votre ordinateur par Lenovo et il est interdit au client de le remplacer par un autre adaptateur sans fil ou de le supprimer. Si le périphérique doit être remplacé à cause d'un problème survenu pendant la période de garantie, l'opération doit être effectuée par un technicien agréé Lenovo.

Appareils de radio-communication basse tension sans licence d'utilisation

Le fonctionnement de ce type d'appareil est soumis aux deux conditions suivantes:

1. Cet appareil ne peut pas causer de perturbations électromagnétiques.
2. Cet appareil doit accepter toutes les perturbations reçues, y compris celles susceptibles d'occasionner un fonctionnement indésirable.

Lorsque vous utilisez un module combiné sans fil/Bluetooth en mode de transmission 802.11a/n/ac/ax/be, veuillez noter ce qui suit:

- Les dispositifs dans la bande 5150-5250 MHz (CNR-247) ne sont destinés qu'à l'intérieur afin de réduire le risque de brouillage nuisible aux systèmes mobiles par satellite dans le même canal.
- Les radars à forte puissance sont désignés comme les utilisateurs principaux (c'est-à-dire qu'ils sont prioritaires) des bandes 5250-5350 MHz et 5650-5850 MHz. Ils peuvent provoquer des perturbations électromagnétiques sur les appareils de type LE-LAN (réseau de communication local sans licence) ou les endommager.
- Le gain d'antenne maximal autorisé pour les appareils dans les bandes de fréquence 5250-5350 MHz, 5470-5725 MHz et 5725-5825 MHz est conforme à la limite p.i.r.e (puissance isotrope rayonnée équivalente).
- Dispositifs dans la bande 5925-7125 MHz (CNR-248):
  - ne doit pas être utilisé pour le contrôle ou les communications avec des systèmes d'aéronefs sans pilote.
  - ne doit pas être utilisé sur les plateformes pétrolières.
  - ne doit pas être utilisé dans les automobiles, les trains et les navires maritimes (à l'exception des dispositifs de très faible puissance).
  - ne doit pas être utilisé à bord d'un aéronef, à l'exception des dispositifs de très faible puissance fonctionnant dans la bande 5925-6425 MHz, qui peuvent être utilisés sur les gros aéronefs comme défini dans le Règlement de L'aviation Canadien (SOR/96-433), lorsqu'il vole au-dessus de 3 048 mètres (10,000 pieds).

Conformité des appareils de radiocommunication aux limites d'exposition humaine aux radiofréquences (CNR-102)

Les ordinateur utilisent des antennes intégrales à faible gain qui n'émettent pas un champ électromagnétique supérieur aux normes imposées par Santé Canada pour la population. Consultez le Code de sécurité 6 sur le site Web de Santé Canada à l'adresse: http://www.hc-sc.gc.ca/

radiofréquences émises par les appareils portables au Canada telle que définie par Industrie Canada dans la section 5 du document CNR-102, version 6 pour un environnement non contrôlé et permet d'affecter sans danger le produit à l'usage auquel il est destiné. La réduction de l'exposition aux radiofréquences est possible si le produit peut être conservé aussi loin que possible du corps de l'utilisateur ou en définissant une puissance de sortie plus faible si une telle fonction est disponible.

Reportez-vous à la section « Découvrir votre ordinateur » du Guide d’utilisation pour connaître l’emplacement des antennes.

Location of the FCC ID and IC ID

If you purchased your computer in the United States or Canada, and the computer includes factory-preinstalled wireless modules, a piece of text containing identification strings for these modules (FCC ID and IC ID) is visible on the computer’s bottom cover. The text may either be laser etched on the bottom cover or

on a physical label affixed to it. To obtain the FCC ID or IC ID for the factory-preinstalled wireless module, check the bottom cover for strings directly after “FCC ID” or “IC ID”.

Electronic emission notices

Federal Communications Commission (FCC) Declaration of Conformity

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 an authorized dealer or service representative for help.

Lenovo is not responsible for any radio or television interference caused by unauthorized changes or modifications to this equipment. Unauthorized changes or modifications could void the user's authority to operate the equipment.

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

Responsible Party:

Lenovo (United States) Incorporated
8001 Development Drive
Morrisville, NC 27560
Email address: FCC@lenovo.com

Usage environment and your health

The wireless device installed in the computer operates within the guidelines identified by radio frequency (RF) safety standards and recommendations; therefore, Lenovo believes this product is safe for use by consumers. These standards and recommendations reflect the consensus of the worldwide scientific community, and result from deliberations of panels and committees of scientists, who continually review and interpret the extensive research literature.

In some situations or environments, the use of wireless devices might be restricted by the proprietor of a building or responsible representatives of an organization. For example, these situations and areas might include the following:

- On board of airplanes, in hospitals, or near petrol stations, blasting areas (with electro-explosive devices), medical implants, or body-worn electronic medical devices, such as pace makers.

- In any other environment where the risk of interference to other devices or services is perceived or identified as harmful.

If you are uncertain of the policy that applies to the use of wireless devices in a specific area (such as an airport or hospital), you are encouraged to ask for authorization to use a wireless device prior to turning on the computer.

Chapter 2. European Union (EU) / United Kingdom (UK) Compliance

UK declaration of conformity

Hereby, Lenovo declares that the wireless equipment listed in this document is in compliance with the UK Radio Equipment Regulations SI 2017 No. 1206.

The full text of the system UK declaration of conformity is available at: https://www.lenovo.com/us/en/compliance/uk-doc

UK RF exposure information

This device meets the UK requirements and the International Commission on Non-Ionizing Radiation Protection (ICNIRP) guidelines for general public's exposure to electromagnetic fields. To limit RF exposure, and comply with the RF exposure requirements, use this device under good radio signal conditions and keep the antennas at a minimum separation distance of 20 cm from the user's body.

For devices that have a SAR test value (as listed in "" on page), where the location of the antennas is close to the user's body (< 20 cm), you can find the SAR values in the *Setup Guide* that came with your device.

EU declaration of conformity

English

Hereby, Lenovo declares that the wireless equipment listed in this document is in compliance with the EU Radio Equipment Directive 2014/53/EU.

The full text of the system EU Declaration of Conformity is available at: https://www.lenovo.com/us/en/compliance/eu-doc

EU RF exposure information

This device meets the EU requirements and the International Commission on Non-Ionizing Radiation Protection (ICNIRP) guidelines for general public's exposure to electromagnetic fields. To limit RF exposure, and comply with the RF exposure requirements, use this device under good radio signal conditions and keep the antennas at a minimum separation distance of 20 cm from the user's body.

For devices that have a SAR test value (as listed in "" on page), where the location of the antennas is close to the user's body (< 20 cm), you can find the SAR values in the *Setup Guide* that came with your device.

Bulgarian

С настоящото Lenovo Pte. Ltd. декларира, че безжичното оборудване, споменато в този раздел, съответства на Директивата на ЕС за радиооборудване 2014/53/ЕС.

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Пълният текст на декларацията за съответствие на ЕС относно системата е наличен на https://www.lenovo.com/us/en/compliance/eu-doc.

Информация на ЕС за РЧ излагането

Това устройство отговаря на изискванията на ЕС и на указанията на Международната комисия за защита срещу нейонизиращите лъчения (МКЗНЛ) относно излагането на населението на електромагнитни полета.

За да се ограничи РЧ излагането и да се осигури съответствие с изискванията за РЧ излагане, използвайте това устройство при добри условия на радиосигнала и дръжте антените на разстояние най-малко 20 см от тялото на потребителя.

За устройства, за които е посочена стойност при измерване на SAR (както е вписано в “” on page), където разположението на антените е близо до тялото на потребителя (< 20 см), можете да откриете стойностите на SAR в *Ръководството за настройка*, което се предоставя с устройството.

Croatian

Tvrtka Lenovo ovime izjavljuje da je bežična oprema navedena u ovom dokumentu u sukladnosti s EU Direktivom o radijskoj opremi 2014/53/EU.

Potpuni tekst EU izjave o sukladnosti sustava dostupan je na https://www.lenovo.com/us/en/compliance/eu-doc.

EU informacije o izloženosti RF-u

Ovaj uređaj ispunjava zahtjeve EU-a i smjernice Međunarodne komisije za zaštitu od neionizirajućeg zračenja (ICNIRP) vezano za izloženost stanovništva elektromagnetskim poljima.

Zbog ograničavanja izloženosti RF-u i udovoljavanja zahtjevima izloženosti RF-u upotrebljavajte ovaj uređaj u uvjetima dobrog radiosignala te neka antene budu na minimalnoj udaljenosti od 20 cm od tijela korisnika.

Za uređaje koji imaju vrijednost ispitivanja SAR-a (kako je navedeno u “” on page), gdje je lokacija antena blizu tijela korisnika (< 20 cm), vrijednosti SAR-a možete pronaći u *Vodiču za postavljanje* koji ste dobili s uređajem.

Czech

Společnost Lenovo tímto prohlašuje, že bezdrátová zařízení uvedená v tomto dokumentu splňují základní i další relevantní požadavky směrnice EU o rádiových zařízeních 2014/53/EU.

Úplný text EU prohlášení o shodě systému je k dispozici na adrese https://www.lenovo.com/us/en/compliance/eu-doc.

Informace o expozici RF pro zákazníky z EU

Toto zařízení splňuje požadavky EU stanovené pro expozici veřejnosti elektromagnetickým polím a související pokyny Mezinárodní komise pro ochranu před neionizačním zářením (ICNIRP).

V zájmu omezení expozice RF polím a dodržení požadavků na expozici RF polím toto zařízení používejte při dobrém rádiovém signálu a udržujte antény vzdálené alespoň 20 cm od těla uživatele.

Pokud má zařízení stanovenou zkušební hodnotu SAR (jejich seznam je uveden v části “” on page), naleznete hodnoty SAR pro umístění antén do blízkosti těla uživatele (<20 cm) v *Návodu k nastavení*, který je dodáván společně se zařízením.

Danish

Lenovo erklærer hermed, at det trådløse udstyr, der er angivet i dette dokument, overholder EU-direktivet om radioudstyr 2014/53/EU.

Hele teksten til EU's overensstemmelseserklæring for systemet er tilgængelig på https://www.lenovo.com/us/en/compliance/eu-doc.

EU-oplysninger om eksponering for radiofrekvensstråling

Denne enhed overholder EU-kravene og retningslinjerne fra ICNIRP (International Commission on Non-Ionizing Radiation Protection) for offentligt eksponering for elektromagnetiske stråler.

For at begrænse eksponeringen for radiofrekvensstråling skal denne enhed bruges under gode radiosignalforhold, og antennerne skal holdes i en afstand på mindst 20 cm fra brugerens krop.

For enheder, der har en SAR-testværdi (som angivet i “” on page), hvor placeringen af antennerne er tæt på brugerens krop (< 20 cm), kan du finde SAR-værdierne i den *Opsætningsvejledning*, der fulgte med enheden.

Dutch

Hierbij verklaart Lenovo dat de draadloze apparatuur die in dit document wordt vermeld, voldoet aan EU-richtlijn 2014/53/EU inzake radioapparatuur.

De volledige tekst van de EU-conformiteitsverklaring voor het systeem is beschikbaar op https://www.lenovo.com/us/en/compliance/eu-doc.

EU-informatie over RF-blootstelling

Dit apparaat voldoet aan de EU-vereisten en de richtlijnen van de ICNIRP (International Commission on Non-Ionizing Radiation Protection) voor blootstelling van het algemene publiek aan elektromagnetische velden.

Om RF-blootstelling te beperken en te voldoen aan de vereisten voor RF-blootstelling, dient u dit apparaat te gebruiken in situaties met een goede signaalontvangst en de antenne op ten minste 20 cm van het lichaam van de gebruiker te houden.

Voor apparaten met een SAR-testwaarde (zoals vermeld in “” on page), waarbij de antenne zich dicht bij het lichaam van de gebruiker (< 20 cm) bevindt, vindt u de SAR-waarden in de *installatiegids* die bij uw apparaat werd geleverd.

Estonian

Siinkohal kinnitab ettevõte Lenovo et käesolevas dokumendis kirjeldatud juhtmeta seadmed on kooskõlas ELi raadioseadmete direktiiviga 2014/53/EL.

Süsteemi ELi vastavusdeklaratsiooni täielik tekst on saadaval siin: https://www.lenovo.com/us/en/compliance/eu-doc.

ELi raadiosagedusega kokkupuudet käsitlev teave

See seade vastab EL nõuetele ja rahvusvahelise mitteioniseeriva kiirguse eest kaitsmise komisjoni (ICNIRP) juhistele elanikkonna elektromagnetväljadega kokkupuute kohta.

Raadiosageduse kiirguse piiramiseks ja nõuete täitmiseks sellega kokkupuutel kasutage seda seadet kohtades, kus on hea raadiosignaal ning hoidke antenne vähemalt 20 cm kasutaja kehast kaugemal.

Seadmetel, millel on SAR-testi väärtus sellest (loetletud “” on page), kui antennid asuvad kasutaja keha lähedal (<20 cm). SAR-i väärtused leiate seadmega kaasasolevast *Seadistusjuhendist*.

Finnish

Lenovo ilmoittaa täten, että tässä asiakirjassa mainittu langaton laite on EU:n radiolaitedirektiivin 2014/53/EU mukainen.

Järjestelmän EU-vaatimustenmukaisuusvakuutuksen koko teksti on saatavilla osoitteessa https://www.lenovo.com/us/en/compliance/eu-doc.

Radiotaajuuksille altistumista koskevat tiedot (EU)

Tämä laite täyttää EU:n vaatimukset sekä kansainvälinen ionisoimattoman säteilyn toimikunnan (ICNIRP) ohjeistukset koskien ihmisten altistumista sähkömagneettisille kentille.

Käytä tätä laitetta olosuhteissa, joissa on hyvä radiosignaali, ja pidä antennit vähintään 20 cm etäisyydellä käyttäjän kehosta rajoittaaksesi radiotaajuuksille altistumista ja noudattaaksesi radiotaajuuksille altistumista koskevia vaatimuksia.

Jos laitteella on SAR-testiarvo (katso luettelo kohdasta “” on page) ja antennien sijainti on lähellä käyttäjän kehoa (<20 cm), löydät SAR-arvot laitteesi mukana toimitetusta *asennusoppaasta*.

French

Par la présente, Lenovo déclare que les équipements sans fil listés dans ce document sont conformes à la directive 2014/53/UE sur les équipements radio de l'UE.

Le texte complet de la déclaration européenne de conformité du système est disponible à l'adresse https://www.lenovo.com/us/en/compliance/eu-doc.

Informations sur l'exposition aux radiofréquences au sein de l'UE

Ce périphérique répond aux exigences de l'Union européenne et aux directives de la Commission internationale sur la protection anti-ionisation par rayonnement (ICNIRP) concernant l'exposition du public aux champs électromagnétiques.

Pour limiter l'exposition aux radiofréquences et répondre aux exigences en matière d'exposition aux radiofréquences, utilisez ce périphérique dans de bonnes conditions de signal radio et respectez une distance minimale de 20 cm entre les antennes et le corps de l'utilisateur.

Les valeurs DAS (telles que répertoriées dans “” on page) des périphériques dont les antennes sont proches du corps de l'utilisateur (< 20 cm) sont répertoriées dans le *guide de configuration* fourni avec votre périphérique.

German

Hiermit erklärt Lenovo dass das in diesem Dokument aufgelistete Funkgerät die EU-Funkanlagen-Richtlinie 2014/53/EU erfüllt.

Der vollständige Wortlaut der EU-Konformitätserklärung für das System ist unter https://www.lenovo.com/us/en/compliance/eu-doc verfügbar.

EU-Informationen zur Belastung durch Funkwellen

Dieses Gerät erfüllt die EU-Anforderungen und die ICNIRP-Richtlinien (International Commission on Non-Ionizing Radiation Protection) zur Belastung der Allgemeinheit durch elektromagnetische Felder.

Um die Belastung durch Funkwellen einzuschränken und die Anforderungen zur Belastung durch Funkwellen zu erfüllen, verwenden Sie das Gerät unter guten Funksignalbedingungen und halten Sie die Antennen mindestens 20 cm vom Körper des Benutzers fern.

Für Geräte mit einem SAR-Testwert (aufgelistet in “” on page), bei denen die Position der Antennen nahe am Körper des Benutzers (< 20 cm) liegt, finden Sie die SAR-Werte in der *Einrichtungsanleitung* Ihres Geräts.

Greek

Με το παρόν, η Lenovo δηλώνει ότι ο ασύρματος εξοπλισμός που αναγράφεται στο παρόν έγγραφο συμμορφώνεται με την Οδηγία περί Ραδιοεξοπλισμού 2014/53/ΕΕ της ΕΕ.

Το πλήρες κείμενο της Δήλωσης Συμμόρφωσης ΕΕ για το σύστημα είναι διαθέσιμο στη διεύθυνση https://www.lenovo.com/us/en/compliance/eu-doc.

Πληροφορίες περί Έκθεσης σε ραδιοσυχνότητες (RF) για την ΕΕ

Αυτή η συσκευή πληροί τις απαιτήσεις της ΕΕ και τις κατευθυντήριες γραμμές της Διεθνούς Επιτροπής για την προστασία από μη ιοντίζουσες ακτινοβολίες (ICNIRP) για την έκθεση του κοινού σε ηλεκτρομαγνητικά πεδία.

Για να περιορίσετε την έκθεση σε ραδιοσυχνότητες (RF) και να συμμορφώνεστε με τις απαιτήσεις για την έκθεση σε ραδιοσυχνότητες, χρησιμοποιήστε αυτήν τη συσκευή σε συνθήκες καλού σήματος ραδιοεπικοινωνίας και φροντίστε ώστε οι κεραίες να είναι σε ελάχιστη απόσταση 20 cm από το σώμα σας.

Για συσκευές που έχουν τιμή δοκιμής SAR (όπως αναγράφεται στη “” on page), όπου η θέση των κεραιών είναι κοντά στο σώμα του χρήστη (< 20 cm), μπορείτε να ανατρέξετε στις τιμές SAR στον *Οδηγό χρήσης* που συνοδεύει τη συσκευή σας.

Hungarian

A Lenovo kijelenti, hogy a jelen dokumentumban említett vezeték nélküli készülék megfelel a 2014/53/EU számú, EU Rádióberendezésekről szóló direktívában foglaltaknak.

A rendszer EU-s megfelelőségi nyilatkozatának teljes szövege a következő weboldalon olvasható: https://www.lenovo.com/us/en/compliance/eu-doc.

EU rádiófrekvenciás kitettséggel kapcsolatos információk

Ez az eszköz megfelel az Európai Uniós követelményeknek, és a Nemzetközi Nem Ionizáló Sugárzás Elleni Védelmi Bizottság lakosság elektromágneses mezőknek való kitettségére vonatkozó irányelveinek.

A rádiófrekvenciás kitettség korlátozásának, és a rádiófrekvenciának való kitettség követelményeinek való megfelelés érdekében megfelelő erősségű rádiójelek mellett használja az eszközt, és az antennákat tartsa a felhasználó testétől legalább 20 cm távolságra.

Azon fajlagos energiaelnyelési tesztértékkel rendelkező (a “” on page listában felsorolt) eszközök fajlagos energiaelnyelési értékekeit, amelyeknél az antennák a felhasználó testéhez közel vannak (< 20 cm), az eszközhöz kapott *Felhasználói kézikönyvben* találja.

Italian

Con la presente documentazione, Lenovo dichiara che l'apparecchiatura wireless indicata in questo documento è conforme alla direttiva EU 2014/53/EU sulle apparecchiature radio.

Il testo integrale della dichiarazione di conformità dei sistemi dell'UE è disponibile all'indirizzo https://www.lenovo.com/us/en/compliance/eu-doc.

Informazioni sull'esposizione alle frequenze radio per l'UE

Questo dispositivo soddisfa i requisiti dell'UE e le linee guida della Commissione internazionale sulla protezione dalle radiazioni non ionizzanti (ICNIRP) per l'esposizione generale dei consumatori ai campi elettromagnetici.

Per limitare l'esposizione alle frequenze radio e soddisfare i requisiti di esposizione alle frequenze radio, utilizzare questo dispositivo in buone condizioni di segnale radio e mantenere le antenne a una distanza minima di 20 cm dal corpo dell'utente.

Per dispositivi che hanno un valore di test SAR (come elencato in “” on page), in cui la posizione delle antenne è vicina al corpo dell'utente (< 20 cm), è possibile trovare i valori SAR nella *Guida all'installazione* fornita con il dispositivo.

Latvian

Ar šo uzņēmums Lenovo paziņo, ka šajā dokumentā norādītais bezvadu aprīkojums atbilst ES Direktīvai 2014/53/EK par radioiekārtām.

Pilns ES atbilstības deklarācijas teksts ir pieejams šajā interneta adresē: https://www.lenovo.com/us/en/compliance/eu-doc.

ES informācija par pakļaušanu RF iedarbībai

Šī ierīce atbilst ES prasībām un Starptautiskās nejonizējošā starojuma aizsardzības komisijas (SNSAK) vadlīnijām par vispārējo sabiedrības pakļaušanu elektromagnētisko lauku iedarbībai.

Lai ierobežotu pakļaušanu RF iedarbībai un ievērotu pakļaušanas RF iedarbībai prasībām, izmantojiet ierīci laba radio signāla apstākļos un uzturiet antenas vismaz 20 cm atstatumā no lietotāja ķermeņa.

Ierīcēm, kurām ir SAR testa vērtība (kā norādīts šeit: “” on page), kad antenu atrašanās vieta ir tuvu lietotāja ķermenim (<20 cm), varat atrast SAR vērtības *iestatīšanas rokasgrāmatā*, kas piegādāta kopā ar ierīci.

Lithuanian

Lenovo pareiškia, kad šiame dokumente nurodyta belaidė įranga atitinka ES radijo įrangos direktyvos 2014/53/ES reikalavimus.

Visą sistemos ES atitikties deklaracijos tekstą galite rasti adresu https://www.lenovo.com/us/en/compliance/eu-doc.

Informacija apie ES reikalavimus dėl RD poveikio

Šis įrenginys atitinka ES reikalavimus ir Tarptautinės apsaugos nuo nejonizuojančiosios spinduliuotės komisijos (toliau – TANSK) elektromagnetinių laukų poveikio plačiajai visuomenei gaires.

Kad būtų apribotas RD poveikis ir laikomasi reikalavimų dėl RD poveikio, šį įrenginį reikia naudoti esant geroms radijo signalų sąlygoms, o tarp antenų ir naudotojo kūno turi būti ne mažesnis nei 20 cm atstumas.

Įrenginio, kuriam nustatyta SSS bandymo vertė (kaip nurodyta “” on page) ir kurio antenos yra arti (<20 cm) naudotojo kūno, SSS vertes rasite prie įrenginio pridedamame *sąrankos vadove*.

Norwegian

Lenovo erklærer herved at det trådløse utstyret som er oppført i dette kapittelet, er i samsvar med direktiv 2014/53/EU om radioutstyr.

Hele teksten til EUs samsvarserklæring finner du her https://www.lenovo.com/us/en/compliance/eu-doc.

EU RF-eksponeringsinformasjon

Denne enheten oppfyller EUs krav og ICNIRPs (International Commission on Non-Ionizing Radiation Protection) retningslinjer for allmennhetens eksponering for elektromagnetiske felt.

For å begrense RF-eksponering og oppfylle RF-eksponeringskravene, bør denne enheten brukes under gode radiosignalforhold og antennene bør ha en minimumsavstand på 20 cm til brukerens kropp.

For enheter som har en SAR-testverdi (som oppført i “” on page), der antennenes plassering er nær brukerens kropp (<20 cm), kan du finne SAR-verdiene i *Installasjonsveiledningen* som fulgte med enheten.

Polish

Firma Lenovo niniejszym oświadcza, że urządzenia bezprzewodowe wymienione w tym dokumencie spełniają wymagania dyrektywy UE w sprawie sprzętu radiowego 2014/53/EU.

Pełna treść deklaracji zgodności systemu z wymaganiami UE jest dostępna pod adresem https://www.lenovo.com/us/en/compliance/eu-doc.

Informacje o narażeniu na działanie częstotliwości radiowych UE

Urządzenie to spełnia wymagania UE oraz wytyczne Międzynarodowej Komisji Ochrony przed Promieniowaniem Niejonizującym (ICNIRP) dotyczące narażenia ogółu ludności na oddziaływanie pól elektromagnetycznych.

Aby ograniczyć narażenie na działanie częstotliwości radiowych i spełniać wymagania dotyczące narażenia na działanie częstotliwości radiowych, należy używać tego urządzenia w warunkach dobrego sygnału radiowego i umieścić anteny w odległości co najmniej 20 cm od ciała użytkownika.

W przypadku urządzeń, które mają wartość testu SAR (zgodnie z listą “” on page), gdzie umiejscowienie anten znajduje się blisko ciała użytkownika (mniej niż 20 cm), wartości SAR można znaleźć w *Podręczniku konfiguracji* dołączonym do urządzenia.

Portuguese

A Lenovo declara por este meio que o equipamento sem fios listado neste documento está em conformidade com a Diretiva de Equipamento de Rádio da UE 2014/53/UE.

O texto integral da Declaração de Conformidade do sistema para a UE está disponível em https://www.lenovo.com/us/en/compliance/eu-doc.

Informação sobre exposição a RF para a UE

Este dispositivo cumpre os requisitos da UE e as diretrizes da Comissão Internacional de Proteção contra Radiação Não Ionizante (ICNIRP) referentes à exposição do público em geral a campos eletromagnéticos.

Para limitar a exposição a RF e cumprir os requisitos de exposição a RF, utilize este dispositivo num ambiente com boas condições de sinal de rádio e mantenha as antenas a 20 cm ou mais de distância em relação ao seu corpo.

No caso dos dispositivos para os quais exista um valor de SAR obtido em testes (conforme indicado em “” on page) com as antenas próximas do corpo do utilizador (< 20 cm), os valores de SAR podem ser encontrados no *Guia de Configuração* fornecido com o seu dispositivo.

Romanian

Prin prezenta, Lenovo declară că echipamentul fără fir prezentat în acest document este în conformitate cu Directiva UE privind echipamentele radio 2014/53/UE.

Textul complet al Declarației de conformitate UE pentru sistem este disponibil la https://www.lenovo.com/us/en/compliance/eu-doc.

Informații UE privind expunerea la RF

Acest dispozitiv îndeplinește cerințele UE și regulile Comisiei internaționale pentru protecția împotriva radiațiilor neionizante (ICNIRP) pentru expunerea publicului larg la câmpuri electromagnetice.

Pentru a limita expunerea la RF și pentru a respecta cerințele de expunere la RF, utilizați acest dispozitiv în condiții de semnal radio bun și păstrați antenele la o distanță minimă de 20 cm de corpul utilizatorului.

Pentru dispozitive cu o valoare de test SAR (după cum se listează în “” on page), în situațiile în care antenele sunt amplasate aproape de corpul utilizatorului (< 20 cm), puteți găsi valorile SAR în *Ghidul de configurare* furnizat cu dispozitivul dvs.

Slovenian

Lenovo s tem izjavlja, da je brezžična oprema, navedena v tem dokumentu, skladna z direktivo EU o radijski opremi 2014/53/EU.

Celotno besedilo izjave EU o skladnosti za sistem je na voljo na naslovu https://www.lenovo.com/us/en/compliance/eu-doc.

Informacije o izpostavljenosti radiofrekvenčnemu sevanju v EU

Ta naprava izpolnjuje zahteve EU in smernice Mednarodne komisije za zaščito pred neionizirajočim sevanjem (ICNIRP) v zvezi z izpostavljenostjo splošne javnosti elektromagnetnim poljem.

Za omejitev izpostavljenosti radiofrekvenčnim valovom in zagotavljanje skladnosti z zahtevami glede izpostavljenosti radiofrekvenčnim valovom to napravo uporabljajte pri dobrih pogojih radijskega signala in antene hranite na razdalji najmanj 20 cm od uporabnikovega telesa.

Za naprave, ki imajo vrednost preizkusa SAR (kot je navedeno tukaj: “” on page), kjer je lokacija anten blizu uporabnikovega telesa (< 20 cm), so vrednosti SAR na voljo v dokumentu *Navodila za nastavitev*, ki je bil priložen napravi.

Slovakian

Spoločnosť Lenovo týmto vyhlasuje, že bezdrôtové zariadenie uvedené v tomto dokumente je v súlade so smernicou Európskej únie o rádiových zariadeniach 2014/53 EÚ.

Úplné znenie vyhlásenia EÚ o zhode pre systém je k dispozícii na adrese: https://www.lenovo.com/us/en/compliance/eu-doc.

Informácie o vystavení vysokofrekvenčnému žiareniu v EÚ

Toto zariadenie vyhovuje požiadavkám EÚ a smerniciam Medzinárodnej komisie pre ochranu pred neionizujúcim žiarením (ICNIRP), ktoré upravujú vystavenie širokej verejnosti elektromagnetickým poliam.

Ak chcete obmedziť vystavenie vysokofrekvenčnému žiareniu a dodržiavať požiadavky na vystavenie vysokofrekvenčnému žiareniu, používajte toto zariadenie v dobrých podmienkach rádiového signálu a udržiavajte antény vo vzdialenosti minimálne 20 cm od tela používateľa.

V prípade zariadení s testovacou hodnotou SAR (uvedená v časti “” on page), pri ktorých je umiestnenie antén v blízkosti tela používateľa (< 20 cm), nájdete hodnoty SAR v *Príručke o nastavení* dodanej so zariadením.

Spanish

Mediante el presente documento, Lenovo declara que el equipo inalámbrico indicado en este documento cumple con la Directiva de Equipos de Radio 2014/53/UE de la UE.

El texto completo de la declaración de conformidad de la UE correspondiente al sistema está disponible en https://www.lenovo.com/us/en/compliance/eu-doc.

Información de exposición a radiofrecuencia de la UE

Este dispositivo cumple los requisitos de la UE y con las directrices de la Comisión Internacional de Protección contra la Radiación No Ionizante (ICNIRP) para exposición del público general a campos electromagnéticos.

Para limitar la exposición a radiofrecuencia y cumplir con los requisitos de exposición a radiofrecuencia, utilice este dispositivo en buenas condiciones de señal de radio y mantenga las antenas a una distancia mínima de separación de 20 cm del cuerpo del usuario.

Para dispositivos que tienen un valor de prueba de SAR (como se indica en “” on page), donde la ubicación de las antenas está cerca del cuerpo del usuario (< 20 cm), puede encontrar los valores de SAR en la *Guía de configuración* que viene con su dispositivo.

Swedish

Härmed intygar Lenovo att den trådlösa utrustning som beskrivs i detta dokument överensstämmer med EU:s direktiv för radioutrustning 2014/53/EU.

Den fullständiga texten i EU:s deklaration om överensstämmelse finns tillgänglig på https://www.lenovo.com/us/en/compliance/eu-doc.

EU:s information om exponering för radiovågor

Denna enhet uppfyller EU:s krav och ICNIRP:s (International Commission on Non-Ionizing Radiation Protection) riktlinjer gällande allmänhetens exponering för elektromagnetiska fält.

För att begränsa exponering för radiovågor och uppfylla kraven för exponering bör enheten användas i goda radiosignalförhållanden och med minst 20 cm avstånd mellan antennerna och användarens kropp.

För enheter som har ett SAR-testvärde (enligt förteckningen i “” on page), där antennerna är placerade nära (<20 cm) användarens kropp, hittar du SAR-värdena i den *Installationshandbok* som medföljde enheten.

Turkish

Lenovo bu belgede listelenen kablosuz cihazların AB Radyo Ekipmanları Yönetmeliği 2014/53/EU ile uyumlu olduğunu beyan eder.

Sistemin AB Uyumluluk Bildirimi tam metni https://www.lenovo.com/us/en/compliance/eu-doc adresinde bulunmaktadır.

AB radyo frekanslara maruz kalma bilgileri

Bu cihaz, kamunun elektromanyetik alanlara maruz kalmasına yönelik AB gerekliliklerini ve Uluslararası İyonize Olmayan Radyasyondan Korunma Komisyonu (ICNIRP) yönergelerini karşılamaktadır.

Radyo frekansına maruz kalmayı sınırlandırmak ve radyo frekansına maruz kalma gerekliliklerine uymak için bu cihazı güçlü radyo sinyali koşullarında kullanın ve antenleri kullanıcının vücudundan en az 20 cm uzaklıkta tutun.

SAR test değerine sahip cihazlar (“” on page bölümünde listelenen cihazlar) için antenlerin konumu kullanıcının vücuduna yakındır (20 cm'den az). SAR değerlerini cihazınızla birlikte gelen *Kurulum Kılavuzu*'nda bulabilirsiniz.

Chapter 3. 日本のユーザーへの通知

内蔵無線アダプターを日本国内でご使用になる際の注意

日本国内で無線 LAN アダプターおよび Bluetooth アダプターをご使用に なる場合の注意

本製品が装備する無線アダプターは、電波法および電気通信事業法により技 術基準認証を下記のとお り取得しています。本製品に組み込まれた無線設備 を他の機器で使用する場合は、当該機器が上記と 同じく認証を受けているこ とをご確認ください。認証されていない機器での使用は、電波法の規定に より認められていません。

Table 2. 無線*LAN / Bluetooth* アダプターが搭載されているモデル

認証番号		認証製品名	認証申請者名
R T	003-170126 D170080003	9560NGW R	Intel.Inc
R T	003-180232 D180131003	AX201NGW	Intel.Inc
R T	003-180233 D180133003	AX201D2W	Intel.Inc
R T	201-180775 D180171201	RTL8822CE	Realtek Semicoductor Corporation
R T	201-200737 D200169201	RTL8852AE	Realtek Semicoductor Corporation
R T	020-200147 D200054020	MT7921	MediaTek Inc.
R T	003-200209 D200188003	AX210NGW	Intel. Inc
R T	020-210086 D210041020	MT7922A22M	MediaTek Inc.
R T	201-210496 D210109201	RTL8852BE	Realtek Semicoductor Corporation

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Table 2. 無線LAN / Bluetooth アダプターが搭載されているモデル (continued)

R T	003-200255 D200217003	AX210D2W	Intel.Inc
R T	003-220255 D220164003	AX210D2W (WiFi 6E)	Intel.Inc
R T	003-210037 D210021003	AX211D2W	Intel.Inc
R T	003-210035 D210019003	AX211NGW	Intel.Inc
R T	003-220256 D220165003	AX211NGW (WiFi 6E)	Intel.Inc
R T	020-210144 D210063020	MT7922A12L	MediaTek Inc
R T	003-200294 D200230003	AX203NGW	Intel.Inc
R T	003-210221 D210157003	AX411NGW	Intel.Inc
R T	003-220257 D220166003	AX211D2W (WIFI 6E)	Intel.Inc
R T	003-220254 D220163003	AX210NGW(WIFI 6E)	Intel.Inc
R T	003-220256 D220165003	AX211NGW(WIFI 6E)	Intel.Inc
R T	003-220252 D220161003	AX411NGW(WIFI 6E)	Intel.Inc

Table 2. 無線LAN / Bluetooth アダプターが搭載されているモデル (continued)

R T	020-220194 D220055020	MT7922A22M(WIFI 6E)	MediaTek Inc
R T	020-220195 D220056020	MT7922A12L(WIFI 6E)	MediaTek Inc
R T	020-220232 D220076020	RTL8852CE(WIFI 6E)	Realtek Semicoductor Corporation
R T	003-200295 D200231003	AX203D2W	Intel.Inc
R T	020-240143 D230018020	MT7927 (WIFI 7)	MediaTek Inc.
R T	020-230243 D230064020	MT7925B22M (WIFI 7)	MediaTek Inc.
R T	003-230387 D230011003	QCNCM865 (WIFI 7)	Qualcomm Technologies, Inc.
R T	003-230388 D230080003	QCNCM825 (WIFI 7)	Qualcomm Technologies, Inc.
R T	003-240052 D230105003	BE200NGW (WIFI 7)	Intel Corporation SAS
R T	003-240006 D240007003	BE201NGW (WIFI 7)	Intel.Inc
R T	003-240007 D240008003	BE201D2W (WIFI 7)	Intel.Inc
R T	020-230387 D230109020	RTL8922AE (WIFI 7)	Realtek Semiconductor Corp.

Table 2. 無線LAN / Bluetooth アダプターが搭載されているモデル (continued)

R T	217-241406 D240049217	MT7920 (WIFI 6)	MediaTek Inc.
R T	003-230389 D220060003	QCNFA765 (WIFI 6E)	Qualcomm Technologies, Inc.
R T	020-240073 D240014020	MT7925B14L (WIFI 7)	MediaTek Inc.
R T	003-250199 P250183003	BE211D2W (WIFI 7) BE211D2W M(WIFI 7)	Intel Corporation SAS
R T	003-250198 P250182003	BE211NGW (WIFI 7) BE211NGW M(WIFI 7)	Intel Corporation SAS

(5GHz/6GHzの場合)

5GHz帯(W52/53)及び6GHz帯(LPI)は屋内使用限定 (登録局との通信を除く) 。

(2.4GHz の場合)

この機器の使用周波数帯では、電子レンジ等の産業· 科学· 医療用機器のほか工場の製造ライン等で使用 されている移動体識別用の構内無線局 (免許を要する無線局) および特定小電力無線局 (免許を要しない無 線局) 並びにアマチュア無線局 (免許を要する無線局) が運用されています。

1. この機器を使用する前に、近くで移動体識別用の構内無線局及び特定小電力無線局並びにアマチュア 無線局が運用されていないことを確認してください。
2. 万一、この機器から移動体識別用の構内無線局に対して電波干渉の事例が発生した場合には、速やか に使用周波数を変更するかまたは電波の発射を停止した上で、下記連絡先にご連絡頂き、混信回 避のための処置等についてご相談ください。
3. その他、この機器からの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には、次の連絡先にお問 い合わせください。

連絡先: スマートセンター (スマートセンターのご利用方法は、次のホームページでご確認頂けま す。 http://www.lenovo.com/jp/lsmartctr/)

2.4FH8

Bluetooth アダプターの場合 この機器が、2.4 GHz 周波数帯 (2400 から 2483.5 MHz) を使用する周波数ホッピン グ (FH) 方式の無線装置で、干渉距離が約 80 m であることを意味します。

無線 LAN 製品ご使用時におけるセキュリティに関するご注意

無線 LAN では、LAN ケーブルを使用する代わりに、電波を利用してパソコン等と無線アクセスポイント間で情報のやり取りを行うため、電波の届く範囲であれば自由に LAN 接続が可能であるという利点があります。 その反面、電波はある範囲内であれば障害物 (壁等) を越えてすべての場所に届くため、セキュリティに関する設定を行っていない場合、以下のような問題が発生する可能性があります。

- 通信内容を盗み見られる 悪意ある第三者が、電波を故意に傍受し、
  - ID やパスワード又はクレジットカード番号等の個人情報
  - メールの内容
    等の通信内容を盗み見られる可能性があります。
- 不正に侵入される 悪意ある第三者が、無断で個人や会社内のネットワークへアクセスし、
  - 個人情報や機密情報を取り出す (情報漏洩)
  - 特定の人物になりすまして通信し、不正な情報を流す (なりすまし)
  - 傍受した通信内容を書き換えて発信する (改ざん)
  - コンピュータウィルスなどを流しデータやシステムを破壊する (破壊)
    などの行為をされてしまう可能性があります。

本来、無線 LAN カードや無線アクセスポイントは、これらの問題に対応するためのセキュリティの仕組みを持っていますので、無線 LAN 製品のセキュリティに関する設定を行って製品を使用することで、その問題が発生する可能性は少なくなります。

セキュリティの設定を行わないで使用した場合の問題を充分理解した上で、お客様自身の判断と責任においてセキュリティに関する設定を行い、製品を使用することをお奨めします。

使用環境および快適に使用するために

無線LAN/BluetoothアダプターおよびWiGigアダプターは、ほかの無線装置のように無線周波数電磁波を発します。しかしながら、これらの無線装置が発する電磁波が人体へ与える影響は、頭部等へ直接接触して使用される携帯電話などの機器とは異なり、とても弱いレベルのものです。

無線LAN/BluetoothアダプターおよびWiGigアダプターは、無線周波数に関する安全基準や勧告などのガイドラインに従って動作するもので、Lenovo®は、消費者が内蔵ワイヤレス· カードを使用しても安全であると考えます。これらの標準および勧告は、科学者団体の合意や広範な研究文献を頻繁 に検討、調査している科学者のパネルや委員会の審議の結果を反映しています。

状況や環境によって、建物の所有者や組織の代表責任者が無線LAN/BluetoothアダプターおよびWiGigアダプターの使用を制限することがあります。 たとえば、次のような場合や場所です。

- 飛行機の搭乗中、病院内、あるいはガソリンスタンド、(電気式発火装置のある) 爆発の危険のある場所、医療用インプラント、またはペースメーカーなどの装着式医療用電子機器の近くで、内蔵ワイヤレス· カードを使用すること。
- 他の装置や機能に対して有害と認識または確認されている妨害を起こす危険性がある場合。

特定の場所で (たとえば空港や病院など) ワイヤレス· デバイスの使用が許可されているかどうかがわからない場合は、Lenovoの電源を入れる前に無線LAN/BluetoothアダプターおよびWiGigアダプターを使用して もよいかどうかをお尋ねください

日本国内で無線**WAN** 設備をご使用になる場合の注意

本製品は、電波法および電気通信事業法により技 術基準認証を下記のとおり取得しています。本製品に組み込まれた無線設備を他の機器で使用する場合は、当該機器が上記と同じく認証を受けていることをご確認ください。認証されていない機器での使用は、電波法の規定により認められていません。

Table 3. 無線*WAN*設備

モデル	認証番号		認証製品名	認証申請者名
FM101–GL搭載モデル	R T	201-220909 D220599217	Lenovo 500e Yoga Chromebook Gen 4	LC Future Center Limited Taiwan Branch
			FM101-GL-00	FIBOCOM WIRELESS INC.
L850-GL搭載モデル	R T	201-170341 D170091201	L850-GL	FIBOCOM WIRELESS INC.
	R	201-230567	Legion Go 8APU1 (Independent Bluetooth)	Lenovo (Shanghai) Electronics Technology Co., Ltd
	R	201-230606	Legion Go Controller L	Wingtech Mobile Communications Co., Ltd
	R	201-230605	Legion Go Controller R	Wingtech Mobile Communications Co., Ltd
FM350-GL搭載モデル	R T	201-230506 D210067003	Lenovo 14e Chromebook Gen 3	LC Future Center Limited Taiwan Branch
			FM350-GL	FIBOCOM WIRELESS INC.
	R T	003-240225 D240097003	Lenovo 500e Chromebook Gen 4s	LC Future Center Limited Taiwan Branch
			LCUK54-WWD	NETPRISMA INC.
	R T	XXX XXX	Lenovo 500e Chromebook Gen 4s	LC Future Center Limited Taiwan Branch
			EM060K-GL	XXX
	R	201-250500	Legion Go 8ASP2 （Independent Bluetooth）	Lenovo (Shanghai) Electronics Technology Co., Ltd
	R	201-250500	Legion Go 8AHP2 （Independent Bluetooth）	Lenovo (Shanghai) Electronics Technology Co., Ltd
	R	201-250508	Legion Go 2 Controller L	Huaqin Technology Co., Ltd
	R	201-250507	Legion Go 2 Controller R	Huaqin Technology Co., Ltd
RW101R-GL搭載モデル	R	XXX	Lenovo Chrome 500e 2in1 G5 ITN Lenovo Chrome 500e 2in1 G5 M89	LC Future Center Limited Taiwan Branch

Table 3. 無線WAN設備 (continued)

モデル	認証番号		認証製品名	認証申請者名
	T	D240077020	RW101R-GL	Rolling Wireless S.à r.l.
	R	201-250813	Lenovo Chrome 14ITN11	Huaqin Technology Co., Ltd
	R	201-250814	Lenovo Chrome 14M8911	Huaqin Technology Co., Ltd

無線通信機能(モジュールを含む)を持つパーソナルコンピュータの比吸収率（Body SAR）について

以下の機種は、Body SAR の対象となる無線通信機（モジュールを含む）*1を搭載しており、国が定めた電波の人体吸収に関する技術基準および電波防護の国際ガイドラインに適合していま す。対象モジュールを搭載しているパーソナルコンピュータは、国が定めた電波の人体吸収に関する技術基 準*2ならびに、これと同等な国際ガイドラインが推奨する電波防護の許容値を遵守するよう設計されていま す。この国際ガイドラインは世界保健機関（WHO）が支持するガイドラインと同等のものとなっており、 その許容値は使用者の年齢や健康状況に関係なく十分な安全率（約 50 倍の安全率）となっています。 国の 法律および国際ガイドラインは電波防護の許容値を人体に吸収される電波の平均エネルギー量を表す比吸収 率（SAR：Specific Absorption Rate）で定めており､対象モジュールを搭載しているパーソナルコンピュー タに対する局所 SAR の許容値は 2.0W/kg（手首から先を除く手足は 4W/Kg）です。

本書に記載されている製品の Body SAR の値は にある通次の表で説明されており、許容値を満足していま す。

製品	搭載モデル	Body SAR値 / W/kg
Lenovo 500e Yoga Chromebook Gen 4	FM101-GL-00	1.550
Lenovo 14e Chromebook Gen 3	FM350-GL	1.518
Lenovo 500e Chromebook Gen 4s	LCUK54-WWD	1.58

本製品を体の近くで使用するには、人体から 2 mm の距離間隔を維持します。

Lenovo 500e Yoga Chromebook Gen 4の場合: 本製品を体の近くで使用するには、人体から「LCD の前面および背面および上部から 0 mm」の距離間隔を維持します。これにより、本製品が「電波保護に関する国際ガイドライン」および「日本の電波法」を確実に満たすことができます。

Lenovo Chromebook 500e 2-in-1 Gen 5の場合: この無線機器はテスト済みであり、無線周波数（RF）曝露に関する適用制限を満たしています。 ラップトップモードで使用する場合は、曝露レベルがテスト済みのレベル以下になるように、ディスプレイ画面の前面、背面、および上端を常に身体から少なくとも10 mm離してください。

Body SAR について、さらに詳しい情報をお知りになりたい方は、下記のホームページをご参照ください。

総務省 電波利用ホームページ

https://www.tele.soumu.go.jp/
https://www.tele.soumu.go.jp/j/sys/ele/pr/

Notes:

1. 2014 年 4 月 1 日現在、対象となる無線通信機 (モジュールを含む) は、携帯電話、衛星携帯電話および WiMAX。
2. 技術基準については、電波法関連省令 (無線設備規則第 14 条の 2) で規定されています。

Chapter 4. Regulatory notices for other countries/regions

This chapter provides wireless information about the following countries/regions.

Notice for users in Brazil (Aviso para os utilizadores no Brasil)

Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados.

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

Notice for users in Mexico (Nota para uso en Mexico)

Note: Para información adicional por favor buscar el número de el certificado inalámbrico de IFT en el cartón de empaque.

Advertensia: En Mexico la operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada

Notice for users in Nigeria

For models: 9560NGW R, RTL8822CE, AX201NGW, AX201D2W, RTL8852AE, MT7921, AX210NGW, MT7922A22M, RTL8852BE, AX210D2W, AX211NGW, AX211D2W, MT7922A12L, AX203NGW, AX411NGW, RTL8852CE, AX203D2W, MT7925B22M, BE200NGW, BE201NGW, BE201D2W, RTL8922AE, MT7920, MT7927, MT7925B14L, BE211D2W, BE211D2W M, BE211NGW, BE211NGW M

Connection and use of this communications equipment is permitted by the Nigerian Communications Commission

Notice for users in Pakistan

For model: 9560NGW

Approved by PTA: 9.80/2020

For model: AX201NGW

Approved by PTA: 9.9116/2019

For model: AX201D2W

Approved by PTA: 9.9115/2019

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For model: AX210D2W

Approved by PTA: 9.1311/2020

For model: AX210D2W

Approved by PTA: 9.1311/2020

For model: AX211NGW

Approved by PTA: 9.308/2021

For model: AX211D2W

Approved by PTA: 9.309/2021

For model: AX203NGW

Approved by PTA: 9.162/2021

For model: AX203D2W

Approved by PTA: 9.158/2021

For model: AX411NGW

Approved by PTA: 9.1077/2021

For model: MT7921

Approved by PTA: 9.1037/2020

For model: MT7922A22M

Approved by PTA: 9.618/2021

For model: MT7922A12L

Approved by PTA: 9.849/2021

For model: RTL8822CE

Approved by PTA: 9.5062/2018

For model: RTL8852AE

Approved by PTA: 9.1128/2020

For model: RTL8852BE

Approved by PTA: 9.886/2021

For model: RTL8852CE

Approved by PTA: 9.1176/2022

For model: MT7925B22M

Approved by PTA: 9.688/2023

For model: QCNCM865

Approved by PTA: 6.750/2023

For model: QCNCM825

Approved by PTA: 8.950/2023

For model: BE200NGW

Approved by PTA: 9.697/2023

For model: BE201NGW

Approved by PTA: 9.238/2024

For model: BE201D2W

Approved by PTA: 9.314/2024

For model: RTL8922AE

Approved by PTA: 9.1170/2023

For model: MT7920

Approved by PTA: 9.620/2024

For model: MT7927

Approved by PTA: 9.892/2024

For model: MT7925B14L

Approved by PTA: 9.891/2024

For model: QCNFA765

Approved by PTA: 9.750/2021

For models: BE211D2W & BE211D2W M

Approved by PTA: 9.829/2025

For models: BE211NGW & BE211NGW M

Approved by PTA: 9.830/2025

Notice for users in Taiwan region

For models: 9560NGW R, RTL8822CE, AX201NGW, AX201D2W, RTL8852AE, MT7921, AX210NGW, MT7922A22M, RTL8852BE, AX210D2W, AX211NGW, AX211D2W, MT7922A12L, AX203NGW, AX411NGW, RTL8852CE, AX203D2W, MT7925B22M, BE200NGW, BE201NGW, BE201D2W, RTL8922AE, MT7920,

MT7927, MT7925B14L, BE211D2W, BE211D2W M, BE211NGW, BE211NGW M, QCNCM865, QCNCM825, QCNFA765

根據NCC低功率電波輻射性電機管理辦法規定

取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前述合法通信，指依電信廛理 法規定作業之無線電通信。低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。高增益指向性天線只得應用於固定式點對點系統。

Notice for users in Oman

Module	Oman-TRA
9560NGW	TRA/TA-R/20336/2024
9560NGW R	TRA/TA-R/20336/2024
AX200NGW	TRA/TA-R/20381/2024
AX201NGW	TRA/TA-R/20339/2024
AX201D2W	TRA/TA-R/20337/2024
AX210NGW	TRA/TA-R/20476/2024
AX210D2W	TRA/TA-R/20475/2024
AX211NGW	TRA/TA-R/11342/21
AX211D2W	TRA/TA-R/11341/21
AX411NGW	TRA/TA-R/12399/21
AX203NGW	TRA/TA-R/11065/21
AX203D2W	TRA/TA-R/11064/21
BE200NGW	TRA/TA-R/16505/23
BE201D2W	TRA/TA-R/17790/24
BE201NGW	TRA/TA-R/17653/24
RTL8822CE	TRA/TA-R/19434/2024
RTL8852BE	TRA/TA-R/12096/21
RTL8852CE	TRA/TA-R/20575/2024
RTL8922AE	TRA/TA-R/20576/2024
MT7920	TRA/TA-R/18581/24
MT7921	TRA/TA-R/19630/2024
MT7922A22M	TRA/TA-R/19801/2024
MT7922A12L	TRA/TA-R/19798/2024
MT7925B22M	TRA/TA-R/20073/2024
MT7925B14L	TRA/TA-R/18433/24
MT7927	TRA/TA-R/18767/24
QCNCM825	TRA/TA-R/19000/24
QCNCM865	TRA/TA-R/19001/24
QCNFA765	TRA/TA-R/19041/24

Module	Oman-TRA
QCNFA725	TRA/TA-R/19040/24
BE211D2W	TRA/TA-R/23436/2025
BE211D2W M	TRA/TA-R/23436/2025
BE211NGW	TRA/TA-R/23439/2025
BE211NGW M	TRA/TA-R/23439/2025

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