

Regulatory Notice



Lenovo

Read this first

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 <https://support.lenovo.com> and then follow the on-screen instructions.

Lisez ce document avant d'utiliser votre ordinateur. Cette ordinateur est conforme aux normes de fréquence radio 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 <https://support.lenovo.com> et suivez les instructions à l'écran.

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About this manual

This manual contains regulatory information for the following wireless modules and ThinkPad® products.

- (1) WLAN/Bluetooth combo module AX211NGW
- (2) WLAN/Bluetooth combo module AX211D2W
- (3) WLAN/Bluetooth combo module BE200NGW
- (4) WLAN/Bluetooth combo module BE201D2W
- (5) WLAN/Bluetooth combo module BE211D2W
- (6) WLAN/Bluetooth combo module BE211D2W M
- (7) WLAN/Bluetooth combo module BE211NGW
- (8) WLAN/Bluetooth combo module BE211NGW M
- (9) WLAN/Bluetooth combo module QCNCM825
- (10) WLAN/Bluetooth combo module MT7922A22M
- (11) WLAN/Bluetooth combo module MT7925B14L
- (12) WLAN/Bluetooth combo module MT7925B22M
- (13) WLAN/Bluetooth combo module RTL8922AE
- (14) WWAN module RM520N-GL
- (15) WWAN module EM061K-GL
- (16) WWAN module RW350R-GL
- (17) WWAN module RW101R-GL
- (18) WWAN module RW101R-GL-12
- (19) WWAN module RW220-GL
- (20) WWAN module T99W696
- (21) WWAN module EM05-CN
- (22) NFC module T77H747

Product	Compliance ID	Supported wireless module
ThinkPad X1 Carbon Gen 14	TP00170A	(5) (17) (19) (20) (21)(22)
ThinkPad X1 2-in-1 Gen 11	TP00171A	(5) (17) (19) (20) (22)
ThinkPad T14s Gen 7 (Intel® models)	TP00172A	(5)(17)(19)(20)(22)
ThinkPad T14s Gen 7 (AMD® models)	TP00172B	(11)(17)(20)(22)
ThinkPad T14s Gen 7 (Qualcomm)	TP00172C	(9)(20)
ThinkPad T14s 2-in-1 Gen 2	TP00173A	(5)(17)(19)(20)(22)
ThinkPad T16 Gen 5 (Intel® models)	TP00177A	(5)(17)(19)(20)(22)
ThinkPad T16 Gen 5 (AMD® models)	TP00177B	(11)(17)(20)(22)
ThinkPad P16s Gen 5 (Intel® models)	TP00174A	(5)(20)(22)
ThinkPad P16s Gen 5 (AMD® models)	TP00174B	(11)(20)(22)
ThinkPad P14s Gen 7 (Intel® models)	TP00175A	(5)(20)(22)

Product	Compliance ID	Supported wireless module
ThinkPad P14s Gen 7 AMD	TP00176B	(11)(20)(22)
ThinkPad T14 Gen 7 (Intel® models)	TP00176A	(5)(17)(19)(20)(22)
ThinkPad T14 Gen 7 (AMD® models)	TP00176B	(11)(17)(20)(22)
ThinkPad X13 Gen 7 (Intel® models)	TP00145F	(5)(16)(17)(22)
ThinkPad X13 Gen 7 (AMD® models)	TP00145G	(11)(16)(17)(22)
ThinkPad P1 Gen 9	TP00158C	(5)(20)(22)
ThinkPad T1g Gen 9	TP00158C	(5)(20)(22)
ThinkPad L13 Gen 7 (Intel® models)	TP00168C	(2)(4)(17)(22)
ThinkPad L13 2-in-1 Gen 7 (Intel® models)	TP00168C	(2)(4)(17)(22)
ThinkPad X13 Detachable Gen 1	TP00179A	(5)(20)(22)

Notes:

- Intel models: computer models with the Intel microprocessor
- AMD models: computer models with the AMD microprocessor

Chapter 1. Regulatory information for users in USA and Canada

USA - Federal Communications Commission (FCC)

Depending on your product configuration, this device may contain license-exempt wireless radio modules, and also WWAN cellular radio modules, that are compliant with all Federal Communications Commission (FCC) CFR Title 47 requirements.

Note: The wireless radio modules mentioned below are preinstalled in your computer. If service or replacement is required, it can be completed by yourself or a Lenovo-authorized servicer, depending on whether the module is a customer replaceable unit (CRU) or not. See “CRU list” in the User Guide for more information.

You can find the FCC certification information through one of the following methods:

- On a physical label attached to the outside of your computer shipping carton
- On a physical label attached to your computer
- Through an electronic-label screen (E-label screen) preinstalled on your computer

To access the E-label screen, do one of the following:

- Restart the computer. When the logo screen is displayed, press F9. The E-label screen is displayed.
- Restart the computer. When the logo screen is displayed, press Enter or tap the prompt to enter the Startup Interrupt menu. Then press F9 or tap the Regulatory Information option. The E-label screen is displayed.

Refer to the FCC ID certification details below:

Type 1: For licence exempt wireless radio modules

- FCC ID: PD9AX211D2
 - Wireless LAN module with Bluetooth function (model: AX211D2W)
- FCC ID: PD9AX211NG
 - Wireless LAN module with Bluetooth function (model: AX211NGW)
- FCC ID: PD9BE200NG
 - Wireless LAN module with Bluetooth function (model: BE200NGW)
- FCC ID: PD9BE201D2
 - Wireless LAN module with Bluetooth function (model: BE201D2W)
- FCC ID: PD9BE211D2
 - Wireless LAN module with Bluetooth function (model: BE211D2W)
- FCC ID: PD9BE211D2
 - Wireless LAN module with Bluetooth function (model: BE211D2W M)
- FCC ID: PD9BE211NG
 - Wireless LAN module with Bluetooth function (model: BE211NGW)
- FCC ID: PD9BE211NG

- Wireless LAN module with Bluetooth function (model: BE211NGW M)
- FCC ID: J9C-QCNCM825
 - Wireless LAN module with Bluetooth function (model: QCNCM825)
- FCC ID: RAS-MT7925B14L
 - Wireless LAN module with Bluetooth function (model: MT7925B14L)
- FCC ID: RAS-MT7922A22M
 - Wireless LAN module with Bluetooth function (model: MT7922A22M)
- FCC ID: RAS-MT7925B22M
 - Wireless LAN module with Bluetooth function (model: MT7925B22M)
- FCC ID: TX2-RTL8922AE
 - Wireless LAN module with Bluetooth function (model: RTL8922AE)
- FCC ID: MCLT77H747
 - Wireless LAN module with Bluetooth function (model: T77H747)

Type 2: For cellular radio models

Notes:

- Wireless WAN ready model identifies that product has preinstalled wireless WAN antennas and allows a user-installable wireless WAN module.
- Only wireless WAN model or wireless WAN ready model is allowed to install the optional Lenovo wireless WAN module.

To confirm whether the WWAN module is user installable, see “CRU list” in the *User Guide*.

Table 1. ThinkPad X1 Carbon Gen 14

Compliance ID	Integrated Wireless WAN module	FCC ID
TP00170A	T99W696	2AQ68W696C
	RW101R-GL	2AJN7-TP00170A
	RW220-GL	2AJN7-TP00170AL

Table 2. ThinkPad X1 2-in-1 Gen 11

Compliance ID	Integrated Wireless WAN module	FCC ID
TP00171A	T99W696	2AQ68W696Y
	RW101R-GL	2AJN7-TP00171A
	RW220-GL	2AJN7-TP00171AL

Table 3. ThinkPad X13 Gen 7 (Intel® models)

Compliance ID	Integrated Wireless WAN module	FCC ID
TP00145F	RW350R-GL	2AJN7-TP00145F
	RW101R-GL	2AJN7-TP00145FL

Table 4. ThinkPad T14 Gen 7 (Intel® models)

Compliance ID	Integrated Wireless WAN module	FCC ID
TP00176A	T99W696	2AQ68W696T4
	RW101R-GL	2AJN7-TP00176AL
	RW220-GL	2AJN7-TP00176AR

Table 5. ThinkPad T16 Gen 5 (Intel® models)

Compliance ID	Integrated Wireless WAN module	FCC ID
TP00177A	T99W696	2AQ68W696T6
	RW101R-GL	2AJN7-TP00177AL
	RW220-GL	2AJN7-TP00177AR

Table 6. ThinkPad T14s Gen 7 (Intel® models)

Compliance ID	Integrated Wireless WAN module	FCC ID
TP00172A	T99W696	2AJN7-TP00172A
	RW101R-GL	2AJN7-TP00172AL
	RW220-GL	2AJN7-TP00172AR

Table 7. ThinkPad T14s 2-in-1 gen 2

Compliance ID	Integrated Wireless WAN module	FCC ID
TP00173A	T99W696	2AJN7-TP00173A
	RW101R-GL	2AJN7-TP00173AL
	RW220-GL	2AJN7-TP00173AR

Table 8. ThinkPad T14 Gen 7 (AMD® models)

Compliance ID	Integrated Wireless WAN module	FCC ID
TP00176B	T99W696	2AQ68W696T4
	RW101R-GL	2AJN7-TP00176AL

Table 9. ThinkPad P14s Gen 7 AMD

Compliance ID	Integrated Wireless WAN module	FCC ID
TP00176B	T99W696	2AQ68W696T4

Table 10. ThinkPad T14s Gen 7 (AMD® models)

Compliance ID	Integrated Wireless WAN module	FCC ID
TP00172B	T99W696	2AJN7-TP00172A
	RW101R-GL	2AJN7-TP00172AL

Table 11. ThinkPad T14s Gen 7 (Qualcomm)

Compliance ID	Integrated Wireless WAN module	FCC ID
TP00172C	T99W696	2AJN7-TP00172C

Table 12. ThinkPad X13 Gen 7 (AMD® models)

Compliance ID	Integrated Wireless WAN module	FCC ID
TP00145G	RW350R-GL	2AJN7-TP00145F
	RW101R-GL	2AJN7-TP00145GL

Table 13. ThinkPad P16s Gen 5 (Intel® models)

Compliance ID	Integrated Wireless WAN module	FCC ID
TP00174A	T99W696	2AQ68W696S6

Table 14. ThinkPad P14s Gen 7 (Intel® models)

Compliance ID	Integrated Wireless WAN module	FCC ID
TP00175A	T99W696	2AQ68W696S4

Table 15. ThinkPad P16s Gen 5 (AMD® models)

Compliance ID	Integrated Wireless WAN module	FCC ID
TP00174B	T99W696	2AQ68W696S6

Table 16. ThinkPad T16 Gen 5 (AMD® models)

Compliance ID	Integrated Wireless WAN module	FCC ID
TP00177B	T99W696	2AQ68W696T6
	RW101R-GL	2AJN7-TP00177AL

Table 17. ThinkPad X13 Detachable Gen 1

Compliance ID	Integrated Wireless WAN module	FCC ID
TP00179A	T99W696	PU5-TP00179A

Table 18. ThinkPad L13 Gen 7

Compliance ID	Integrated Wireless WAN module	FCC ID
TP00168C	RW101R-GL	PU5-TP00168C

Table 19. ThinkPad L13 2-in-1 Gen 7

Compliance ID	Integrated Wireless WAN module	FCC ID
TP00168C	RW101R-GL	PU5-TP00168C

Table 20. ThinkPad P1 Gen 9

Compliance ID	Integrated Wireless WAN module	FCC ID
TP00158C	T99W696	2AQ68W696P

Table 21. ThinkPad T1g Gen 9

Compliance ID	Integrated Wireless WAN module	FCC ID
TP00158C	T99W696	2AQ68W696P

Emergency Calls

The wireless WAN module does not support voice calls, hence their use for essential communication is not possible, including emergency calls regarding the E911 rule.

Simultaneous use of RF transmitters

Your computer is approved for simultaneous use of the integrated wireless modules.

Make sure of the following conditions when you use any other external wireless 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 wireless option devices that are included in the user manual of the RF option device.
- If wireless options are prohibited to use in conjunction with another transmitters, you must turn off all other wireless features in your computer.

Radio Frequency interference requirements

When you use a wireless LAN module in the 802.11a/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.

Operation restriction

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

- It is restricted to indoor use in the following frequency ranges. 5.850 - 5.895, 5.925 - 6.425, and 6.875 - 7.125 GHz frequency ranges.
- Operation of transmitters in the 5.925-7.125 GHz band is prohibited for control of or communications with unmanned aircraft systems, including drones.
- In addition, for products using Very Low Power (6VL) mode, note the following additional restrictions:
 - The operation of this device is prohibited on oil platforms and aircraft, except that operation of this device in 5.925-6.425 GHz is permitted in large aircraft while flying above 10,000 feet.
 - Installation on outdoor fixed infrastructure is prohibited.

FCC RF Exposure information

This computer complies with FCC radio frequency (RF) exposure requirements for general population / uncontrolled exposure, as specified in applicable FCC rules.

RF exposure compliance for this device has been evaluated in accordance with FCC requirements for portable and mobile equipment, taking into account the device configuration, integrated antennas, and normal operating conditions.

Compliance has been demonstrated through system-level evaluation and/or the use of FCC-authorized wireless modules, as applicable.

The radiated output power of this computer is below the FCC RF exposure limits. Nevertheless, the device should be used in a manner that minimizes unnecessary contact with the transmitting antennas during normal operation.

To locate the transmitting antennas for the Wireless LAN/Bluetooth module and the wireless WAN module (if equipped), refer to “Locate the UltraConnect™ wireless antennas” in the *User Guide*.

Canada — Innovation, Science and Economic Development (ISED)

ISED certification number

Your computer contains the following wireless devices and the certification number is as below.

Type 1: For licence exempt wireless radio modules

- IC: 1000M-AX211D2
 - Wireless LAN module with Bluetooth function (model: AX211D2W)
- IC: 1000M-AX211NG
 - Wireless LAN module with Bluetooth function (model: AX211NGW)
- IC: 1000M-BE200NG
 - Wireless LAN module with Bluetooth function (model: BE200NGW)
- IC: 1000M-BE201D2
 - Wireless LAN module with Bluetooth function (model: BE201D2W)
- IC: 1000M-BE211D2
 - Wireless LAN module with Bluetooth function (model: BE211D2W)
- IC: 1000M-BE211D2
 - Wireless LAN module with Bluetooth function (model: BE211D2W M)
- IC: 1000M-BE211NG
 - Wireless LAN module with Bluetooth function (model: BE211NGW)
- IC: 1000M-BE211NG
 - Wireless LAN module with Bluetooth function (model: BE211NGW M)
- IC: 2723A-QCNCM825
 - Wireless LAN module with Bluetooth function (model: QCNCM825)
- IC: 7542A-MT7922A22M
 - Wireless LAN module with Bluetooth function (model: MT7922A22M)
- IC: 7542A-MT7925B14L
 - Wireless LAN module with Bluetooth function (model: MT7925B14L)
- IC: 7542A-MT7925B22M
 - Wireless LAN module with Bluetooth function (model: MT7925B22M)
- IC: 6317A-RTL8922AE
 - Wireless LAN module with Bluetooth function (model: RTL8922AE)
- IC: 2878D-T77H747
 - Wireless LAN module with Bluetooth function (model: T77H747)

Type 2: For cellular radio models*Table 22. ThinkPad X1 Carbon Gen 14*

M/N	Integrated Wireless WAN module	IC ID
N/A	T99W696	24374-T99W696
TP00170A	RW101R-GL	21863-TP00170A
TP00170AL	RW220-GL	21863-TP00170AL

Table 23. ThinkPad X1 2-in-1 Gen 11

M/N	Integrated Wireless WAN module	IC ID
N/A	T99W696	24374-T99W696
TP00171A	RW101R-GL	21863-TP00171A
TP00171AL	RW220-GL	21863-TP00171AL

Table 24. ThinkPad X13 Gen 7 (Intel® models)

M/N	Integrated Wireless WAN module	IC ID
TP00145F	RW350R-GL	21863-TP00145D
TP00145FL	RW101R-GL	21863-TP00145FL

Table 25. ThinkPad T14 Gen 7 (Intel® models)

M/N	Integrated Wireless WAN module	IC ID
N/A	T99W696	24374-T99W696
TP00176AL	RW101R-GL	21863-TP00176AL
TP00176AR	RW220-GL	21863-TP00176AR

Table 26. ThinkPad T16 Gen 5 (Intel® models)

M/N	Integrated Wireless WAN module	IC ID
N/A	T99W696	24374-T99W696
TP00177AL	RW101R-GL	21863-TP00177AL
TP00177AR	RW220-GL	21863-TP00177AR

Table 27. ThinkPad T14s Gen 7 (Intel® models)

M/N	Integrated Wireless WAN module	IC ID
TP00172A	T99W696	21863-TP00172A
TP00172AL	RW101R-GL	21863-TP00172AL
TP00172AR	RW220-GL	21863-TP00172AR

Table 28. ThinkPad T14s 2-in-1 Gen 2

M/N	Integrated Wireless WAN module	IC ID
TP00173A	T99W696	21863-TP00173A
TP00173AL	RW101R-GL	21863-TP00173AL
TP00173AR	RW220-GL	21863-TP00173AR

Table 29. ThinkPad T14 Gen 7 (AMD® models)

M/N	Integrated Wireless WAN module	IC ID
TP00176B	T99W696	24374-T99W696
TP00176BL	RW101R-GL	21863-TP00176AL

Table 30. ThinkPad P14s Gen 7 AMD

M/N	Integrated Wireless WAN module	IC ID
TP00176B	T99W696	24374-T99W696

Table 31. ThinkPad T14s Gen 7 (AMD® models)

M/N	Integrated Wireless WAN module	IC ID
TP00172B	T99W696	21863-TP00172A
TP00172BL	RW101R-GL	21863-TP00172AL

Table 32. ThinkPad T14s Gen 7 (Qualcomm)

M/N	Integrated Wireless WAN module	IC ID
TP00172C	T99W696	21863-TP00172A

Table 33. ThinkPad X13 Gen 7 (AMD® models)

M/N	Integrated Wireless WAN module	IC ID
TP00145G	RW350R-GL	21863-TP00145D
TP00145GL	RW101R-GL	21863-TP00145FL

Table 34. ThinkPad P16s Gen 5 (Intel® models)

M/N	Integrated Wireless WAN module	IC ID
TP00174A	T99W696	24374-T99W696

Table 35. ThinkPad P14s Gen 7 (Intel® models)

M/N	Integrated Wireless WAN module	IC ID
TP00175A	T99W696	24374-T99W696

Table 36. ThinkPad P16s Gen 5 (AMD® models)

M/N	Integrated Wireless WAN module	IC ID
TP00174B	T99W696	24374-T99W696

Table 37. ThinkPad P16s Gen 5 (AMD® models)

M/N	Integrated Wireless WAN module	IC ID
TP00177B	T99W696	24374-T99W696
TP00177BL	RW101R-GL	21863-TP00177AL

Table 38. ThinkPad X13 Detachable Gen 1

M/N	Integrated Wireless WAN module	IC ID
TP00179A	T99W696	4182A-TP00179A

Table 39. ThinkPad L13 Gen 7

M/N	Integrated Wireless WAN module	IC ID
TP00168C	RW101R-GL	4182A-TP00168C

Table 40. ThinkPad L13 2-in-1 Gen 7

M/N	Integrated Wireless WAN module	IC ID
TP00168C	RW101R-GL	4182A-TP00168C

Table 41. ThinkPad P1 Gen 9

M/N	Integrated Wireless WAN module	IC ID
TP00158C	T99W696	24374-T99W696

Table 42. ThinkPad T1g Gen 9

M/N	Integrated Wireless WAN module	IC ID
TP00158C	T99W696	24374-T99W696

You can find the IC certification information through one of the following methods:

- On a physical label attached to the outside of your computer shipping carton
- On a physical label attached to your computer
- Through an electronic-label screen (E-label screen) preinstalled on your computer

To access the E-label screen, do one of the following:

- Restart the computer. When the logo screen is displayed, press F9. The E-label screen is displayed.
- Restart the computer. When the logo screen is displayed, press Enter or tap the prompt to enter the Startup Interrupt menu. Then press F9 or tap the Regulatory Information option. The E-label screen is displayed.

Depending on your product configuration, this device may contain license-exempt wireless radio modules, and also WWAN cellular radio modules, that are compliant with Innovation, Science and Economic Development Canada's Radio Standards Specifications (RSS) requirements.

Operation is subject to the following two conditions:

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

Note that the license-exempt wireless radio modules mentioned above are factory preinstalled, and are not removable or serviceable by the customer. If service or replacement is required, it must be completed by a Lenovo authorized servicer. In addition, it is prohibited to replace them with any other wireless features.

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.
- 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. These 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).

ISED RF Exposure information

This computer complies with ISED RSS-102 Issue 6 radio frequency (RF) exposure requirements for general population / uncontrolled exposure, as defined by Health Canada’s Safety Code 6.

RF exposure compliance for this device has been evaluated in accordance with ISED requirements for portable and mobile radiocommunication apparatus, taking into account the device configuration, integrated antennas, and normal operating conditions.

Compliance has been demonstrated through system-level evaluation and/or the use of ISED-certified wireless modules, as applicable.

The radiated output power of this computer is below the applicable ISED RF exposure limits. Nevertheless, the device should be used in a manner that minimizes unnecessary contact with the transmitting antennas during normal operation.

To locate the transmitting antennas for the Wireless LAN/Bluetooth module and the wireless WAN module (if equipped), refer to “Locate the UltraConnect™ wireless antennas” in the *User Guide*.

Canada - Innovation, Sciences et Développement économique (ISDE)

Numéro de certification ISDE

Votre ordinateur contient les périphériques sans fil suivants et le numéro de certification indiqué ci-dessous.

Type 1: Pour modules de radiocommunication sans fil exempts de licence

- IC: 1000M-AX211D2
 - Wireless LAN module with Bluetooth function (model: AX211D2W)
- IC: 1000M-AX211NG
 - Wireless LAN module with Bluetooth function (model: AX211NGW)
- IC: 1000M-BE200NG
 - Wireless LAN module with Bluetooth function (model: BE200NGW)

- IC: 1000M-BE201D2
 - Wireless LAN module with Bluetooth function (model: BE201D2W)
- IC: 1000M-BE211D2
 - Wireless LAN module with Bluetooth function (model: BE211D2W)
- IC: 1000M-BE211D2
 - Wireless LAN module with Bluetooth function (model: BE211D2W M)
- IC: 1000M-BE211NG
 - Wireless LAN module with Bluetooth function (model: BE211NGW)
- IC: 1000M-BE211NG
 - Wireless LAN module with Bluetooth function (model: BE211NGW M)
- IC: 2723A-QCNCM825
 - Wireless LAN module with Bluetooth function (model: QCNCM825)
- IC: 7542A-MT7922A22M
 - Wireless LAN module with Bluetooth function (model: MT7922A22M)
- IC: 7542A-MT7925B14L
 - Wireless LAN module with Bluetooth function (model: MT7925B14L)
- IC: 7542A-MT7925B22M
 - Wireless LAN module with Bluetooth function (model: MT7925B22M)
- IC: 6317A-RTL8922AE
 - Wireless LAN module with Bluetooth function (model: RTL8922AE)
- IC: 2878D-T77H747
 - Wireless LAN module with Bluetooth function (model: T77H747)

Type 2: Pour modèles de radiocommunication cellulaires

Table 43. ThinkPad X1 Carbon Gen 14

M/N	Module WAN sans fil intégré	IC ID
N/A	T99W696	24374-T99W696
TP00170A	RW101R-GL	21863-TP00170A
TP00170AL	RW220-GL	21863-TP00170AL

Table 44. ThinkPad X1 2-in-1 Gen 11

M/N	Module WAN sans fil intégré	IC ID
N/A	T99W696	24374-T99W696
TP00171A	RW101R-GL	21863-TP00171A
TP00171AL	RW220-GL	21863-TP00171AL

Table 45. ThinkPad X13 Gen 7 (Intel® models)

M/N	Module WAN sans fil intégré	IC ID
TP00145F	RW350R-GL	21863-TP00145D
TP00145FL	RW101R-GL	21863-TP00145FL

Table 46. ThinkPad T14 Gen 7 (Intel® models)

M/N	Module WAN sans fil intégré	IC ID
N/A	T99W696	24374-T99W696
TP00176AL	RW101R-GL	21863-TP00176AL
TP00176AR	RW220-GL	21863-TP00176AR

Table 47. ThinkPad T16 Gen 5 (Intel® models)

M/N	Module WAN sans fil intégré	IC ID
N/A	T99W696	24374-T99W696
TP00177AL	RW101R-GL	21863-TP00177AL
TP00177AR	RW220-GL	21863-TP00177AR

Table 48. ThinkPad T14s Gen 7 (Intel® models)

M/N	Module WAN sans fil intégré	IC ID
TP00172A	T99W696	21863-TP00172A
TP00172AL	RW101R-GL	21863-TP00172AL
TP00172AR	RW220-GL	21863-TP00172AR

Table 49. ThinkPad T14s Gen 2-in-1 Gen 2 (Intel® models)

M/N	Module WAN sans fil intégré	IC ID
TP00173A	T99W696	21863-TP00173A
TP00173AL	RW101R-GL	21863-TP00173AL
TP00173AR	RW220-GL	21863-TP00173AR

Table 50. ThinkPad T14 Gen 7 (AMD® models)

M/N	Module WAN sans fil intégré	IC ID
TP00176B	T99W696	24374-T99W696
TP00176BL	RW101R-GL	21863-TP00176AL

Table 51. ThinkPad P14s Gen 7 AMD

M/N	Module WAN sans fil intégré	IC ID
TP00176B	T99W696	24374-T99W696

Table 52. ThinkPad T14s Gen 7 (AMD® models)

M/N	Module WAN sans fil intégré	IC ID
TP00172B	T99W696	21863-TP00172A
TP00172BL	RW101R-GL	21863-TP00172AL

Table 53. ThinkPad T14s Gen 7 (Qualcomm)

M/N	Module WAN sans fil intégré	IC ID
TP00172C	T99W696	21863-TP00172A

Table 54. ThinkPad X13 Gen 7 (AMD® models)

M/N	Module WAN sans fil intégré	IC ID
TP00145G	RW350R-GL	21863-TP00145D
TP00145GL	RW101R-GL	21863-TP00145FL

Table 55. ThinkPad P16s Gen 5 (Intel® models)

M/N	Module WAN sans fil intégré	IC ID
TP00174A	T99W696	24374-T99W696

Table 56. ThinkPad P14s Gen 7 (Intel® models)

M/N	Module WAN sans fil intégré	IC ID
TP00175A	T99W696	24374-T99W696

Table 57. ThinkPad P16s Gen 5 (AMD® models)

M/N	Module WAN sans fil intégré	IC ID
TP00174B	T99W696	24374-T99W696

Table 58. ThinkPad T14 Gen 5 (AMD® models)

M/N	Module WAN sans fil intégré	IC ID
TP00177B	T99W696	24374-T99W696
TP00177BL	RW101R-GL	21863-TP00177AL

Table 59. ThinkPad X13 Detachable Gen 1)

M/N	Module WAN sans fil intégré	IC ID
TP00179A	T99W696	4182A-TP00179A

Table 60. ThinkPad L13 Gen 7

M/N	Module WAN sans fil intégré	IC ID
TP00168C	RW101R-GL	4182A-TP00168C

Table 61. ThinkPad L13 2-in-1 Gen 7

M/N	Module WAN sans fil intégré	IC ID
TP00168C	RW101R-GL	4182A-TP00168C

Table 62. ThinkPad P1 Gen 9

M/N	Module WAN sans fil intégré	IC ID
TP00158C	T99W696	24374-T99W696

Table 63. ThinkPad T1g Gen 9

M/N	Module WAN sans fil intégré	IC ID
TP00158C	T99W696	24374-T99W696

Vous trouverez les informations relatives aux numéros de certification IC via l'une des méthodes suivantes:

- Sur une étiquette physique apposée à l'extérieur du carton d'emballage de l'ordinateur
- Sur une étiquette physique apposée à votre ordinateur
- Via un écran d'étiquette électronique (écran de l'E-label) préinstallé sur votre ordinateur

Pour accéder à l'écran de l'E-label, procédez comme suit:

- Redémarrez l'ordinateur. Lorsque l'écran d'accueil du logiciel s'affiche, appuyez sur la touche F9. L'écran de l'E-label s'affiche.
- Redémarrez l'ordinateur. Lorsque le logo s'affiche, appuyez sur Entrée ou touchez l'invite pour entrer dans le menu Startup Interrupt. Appuyez sur F9 ou touchez l'option Informations réglementaires. L'écran de l'E-label s'affiche.

En fonction de la configuration de votre produit, il se peut que ce périphérique présente des modules de radiocommunication sans fil exempts de licence, mais aussi des modules de radiocommunication cellulaires WWAN, qui sont conformes aux exigences du Cahier des charges sur les normes radioélectriques (CNR) d'Innovation, Sciences et Développement économique Canada.

- Cet appareil ne doit pas perturber les communications radio.
- Cet appareil doit supporter toute perturbation, y compris les perturbations qui pourraient provoquer son dysfonctionnement.

Veuillez noter que les modules de radiocommunication sans fil exempts de licence mentionnés ci-dessus sont préinstallés en usine. Ils ne peuvent pas être retirés ou réparés par le client. S'il est nécessaire de procéder à une réparation ou à un remplacement, cela doit être réalisé par un prestataire de services agréé par Lenovo. En outre, il est interdit de les remplacer par une autre fonction sans fil.

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.
- 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. Ceux-ci 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).

Informations sur l'exposition aux fréquences radio de l'ISDE

Cet ordinateur est conforme aux exigences d'exposition aux fréquences radio (RF) de l'édition 6 du CNR-102 de l'ISDE pour la population générale / exposition non contrôlée, telles que définies par le Code de sécurité 6 de Santé Canada.

La conformité à l'exposition aux fréquences radio de cet appareil a été évaluée conformément aux exigences de l'ISDE pour les appareils de radiocommunication portables et mobiles, en tenant compte de la configuration de l'appareil, des antennes intégrées et des conditions normales de fonctionnement.

La conformité a été démontrée au moyen d'une évaluation à l'échelle du système et/ou de l'utilisation de modules sans fil certifiés par l'ISDE, le cas échéant.

La puissance de sortie rayonnée de cet ordinateur est inférieure aux limites d'exposition aux RF applicables de l'ISDE. Néanmoins, il convient d'utiliser l'appareil de manière à minimiser les contacts inutiles avec les antennes émettrices pendant le fonctionnement normal.

Pour localiser les antennes émettrices du réseau local sans fil/module Bluetooth, reportez-vous à la section « Localisation des antennes sans fil UltraConnect™ » du Guide d'utilisation pour connaître l'emplacement des antennes.

Electromagnetic emission notices

Refer to your product *User Guide* for information regarding the FCC compliance statement and other compliance statements.

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.

Precautions against electrostatic discharges (ESD) in inserting or removing the nano-SIM card

Do not touch the nano-SIM card connectors. As a precaution, always make sure that your computer is in your hand before you insert or remove the nano-SIM card.

Chapter 2. Notice for users in Japan

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

日本国内でご使用になる際の注意

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。

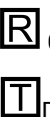
Table 64. Wi-Fi 6E対応無線LAN/Bluetoothアダプターが搭載されているモデル

認証番号	認証製品名	認証申請者名
  003-220257  D220166003	AX211D2W	Intel Mobile Communications S.A.S.
  003-220256  D220165003	AX211NGW	Intel Mobile Communications S.A.S.
  020-220194  D220055020	MT7922A22M	MediaTek Inc.

Table 65. Wi-Fi 7 160MHz 対応無線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
  020-240073  D240014020	MT7925B14L	MediaTek Inc.
  020-230243  D230064020	MT7925B22M	MediaTek Inc.
  020-230387  D230109020	RTL8922AE	Realtek Semiconductor Corp.
  003-250199  P250183003	BE211D2W M	Intel Mobile Communications S.A.S.
  003-250198  P250182003	BE211NGW M	Intel Mobile Communications S.A.S.

Table 66. Wi-Fi 7 320MHz 対応無線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
  003-240007 D240008003	BE201D2W	Intel Mobile Communications S.A.S.
  003-240052 D230105003	BE200NGW	Intel Mobile Communications S.A.S.
  003-250199 P250183003	BE211D2W	Intel Mobile Communications S.A.S.
  003-250198 P250182003	BE211NGW	Intel Mobile Communications S.A.S.
  003-230388 D230080003	QCNCM825	Qualcomm

(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)

(2.4 GHz 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。<https://www.lenovo.com/jp/lsmartctr/>)

無線 LAN 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) を使用する直接拡散 (DS) 方式および直交周波数分割多重方式 (OFDM) の無線装置で、干渉距離が約 40 m (定格出力 10 mW/MHz) であることを意味しています。

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)
 - コンピュータウイ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、ThinkPad の電源を入れる前に無線LAN/Bluetooth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 67. 無線 WAN 設備

モデル	認証番号	認証製品名	認証申請者名
T99W696 搭載モデル	 R003-260074	TP00170A	LC Future Center Limited Taiwan Branch
	 R003-260073	TP00171A	LC Future Center Limited Taiwan Branch
	 R201-260197	TP00174A	LC Future Center Limited Taiwan Branch
	 R201-260197	TP00174B	LC Future Center Limited Taiwan Branch
	 R003-260105	TP00175A	LC Future Center Limited Taiwan Branch
	 R003-260026	TP00177B	LC Future Center Limited Taiwan Branch
	 R003-260096	TP00176B	LC Future Center Limited Taiwan Branch
	 R003-260125	TP00158C	Wistron Corporation
	 R003-260124	TP00179A	Wistron Corporation
	 T P250168003	T99W696	Foxconn Electronics Inc
RW101R-GL 搭載モデル	 R003-260053	TP00170A	LC Future Center Limited Taiwan Branch

Table 67. 無線 WAN 設備 (continued)

モデル	認証番号	認証製品名	認証申請者名
	  003-260054	TP00171A	LC Future Center Limited Taiwan Branch
	  003-260118	TP00168C	Wistron Corporation
	  003-260024	TP00177B	LC Future Center Limited Taiwan Branch
	  003-260097	TP00176B	LC Future Center Limited Taiwan Branch
	  D240077020	RW101R-GL	Rolling Wireless S.a.r.l
RW220-GL 搭載モデル	  003-260052	TP00170A	LC Future Center Limited Taiwan Branch
	  003-260051	TP00171A	LC Future Center Limited Taiwan Branch
	  P250205003	RW220-GL	Rolling Wireless S.a.r.l

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に設計されています。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	認証製品名	搭載モデル	Body SAR値 / W/kg
ThinkPad X1 Carbon Gen 14	TP00170A	T99W696	1.374
		RW101R-GL	1.374
		RW220-GL	1.374
ThinkPad X1 2-in-1 Gen 11	TP00171A	T99W696	1.55
		RW101R-GL	1.57
		RW220-GL	1.57
ThinkPad P16s Gen 5 (Intel® models)	TP00174A	T99W696	1.587
ThinkPad P14s Gen 7 (Intel® models)	TP00175A	T99W696	1.130
ThinkPad P1 Gen 9	TP00158C	T99W696	1.217
ThinkPad T1g Gen 9	TP00158C	T99W696	1.217
ThinkPad L13 Gen 7	TP00168C	RW101R-GL	1.130
ThinkPad L13 2-in-1 Gen 7	TP00168C	RW101R-GL	1.130
ThinkPad X13 Detachable Gen 1	TP00179A	T99W696	1.470

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。

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/>

注*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。

注*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 3. 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>.

EU declaration of conformity



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>.

Bulgarian

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

Пълният текст на декларацията за съответствие с ЕС относно системата е наличен на следния адрес в интернет:

<https://www.lenovo.com/us/en/compliance/eu-doc>

Croatian

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

Potpuni tekst deklaracije EU-a o sukladnosti sustava dostupan je na sljedećoj internetskoj adresi:

<https://www.lenovo.com/us/en/compliance/eu-doc>

Czech

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

Úplné znění EU prohlášení o shodě systému je dostupné na následujících internetových adresách:

<https://www.lenovo.com/us/en/compliance/eu-doc>

Danish

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

Hele teksten til EU's overensstemmelseserklæring findes på følgende internetadresser:

<https://www.lenovo.com/us/en/compliance/eu-doc>

Dutch

Hierbij verklaart Lenovo dat de draadloze apparatuur die in dit artikel is aangegeven voldoet aan de richtlijn 2014/53/EU voor radioapparatuur.

De volledige tekst van de EU-verklaring van conformiteit van het systeem is beschikbaar op de volgende internetpagina:

<https://www.lenovo.com/us/en/compliance/eu-doc>

Estonian

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

Süsteemi ELi vastavusdeklaratsiooni täielik tekst on saadaval järgmisel Interneti-aadressil:

<https://www.lenovo.com/us/en/compliance/eu-doc>

Finnish

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

Lausuma järjestelmän EU-säännöstenmukaisuudesta on saatavilla kokonaisuudessaan seuraavassa Internet-osoitteessa:

<https://www.lenovo.com/us/en/compliance/eu-doc>

French

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

Le texte complet de la déclaration de l'UE de conformité du système est disponible à l'adresse suivante:

<https://www.lenovo.com/us/en/compliance/eu-doc>

German

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

Die vollständige EU-Konformitätserklärung für das System finden Sie unter der folgenden Internetadresse:

<https://www.lenovo.com/us/en/compliance/eu-doc>

Greek

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

Το πλήρες κείμενο της δήλωσης συμμόρφωσης της ΕΕ για το σύστημα διατίθεται στην εξής διεύθυνση στο Internet:

<https://www.lenovo.com/us/en/compliance/eu-doc>

Hungarian

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

A rendszer EU-s megfelelőségi nyilatkozatának teljes szövege a következő webhelyen tekinthető meg:

<https://www.lenovo.com/us/en/compliance/eu-doc>

Italian

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

Il testo integrale della dichiarazione di conformità dei sistemi dell'UE è disponibile al seguente indirizzo Internet:

<https://www.lenovo.com/us/en/compliance/eu-doc>

Latvian

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

Pilns ES atbilstības deklarācijas teksts ir pieejams šajā interneta adresē:

<https://www.lenovo.com/us/en/compliance/eu-doc>

Lithuanian

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

Visą sistemos ES atitikties deklaracijos tekstą galite rasti šiuo internetiniu adresu:

<https://www.lenovo.com/us/en/compliance/eu-doc>

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 på følgende Internett-adresse:

<https://www.lenovo.com/us/en/compliance/eu-doc>

Polish

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

Pełna treść deklaracji zgodności systemu jest dostępna na następującej stronie internetowej:

<https://www.lenovo.com/us/en/compliance/eu-doc>

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 2014/53/UE.

O texto integral da declaração de conformidade da UE do sistema está disponível no seguinte endereço na Internet:

<https://www.lenovo.com/us/en/compliance/eu-doc>

Romanian

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

Textul complet al declarației de conformitate UE a sistemului este disponibil la următoarele adrese:

<https://www.lenovo.com/us/en/compliance/eu-doc>

Slovakian

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

Úplné znenie systémového vyhlásenia EÚ o zhode je k dispozícii na týchto internetových adresách:

<https://www.lenovo.com/us/en/compliance/eu-doc>

Slovenian

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

Celotno besedilo izjav EU o skladnosti je na voljo na tem internetnem naslovu:

<https://www.lenovo.com/us/en/compliance/eu-doc>

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.

El texto completo de la declaración de conformidad del sistema de la UE está disponible en la siguiente dirección de Internet:

<https://www.lenovo.com/us/en/compliance/eu-doc>

Swedish

Härmed intygar Lenovo att den trådlösa utrustningen i detta dokument överensstämmer med direktivet 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>

Turkish

Lenovo, bu belgede listelenen kablosuz cihazların temel gereksinimler ve Radyo Ekipmanları Yönetmeliği 2014/53/EC ile uyumlu olduğunu beyan eder.

Sistem AB uyumluluk bildiriminin tam metni şu İnternet adresinde sunulmaktadır:

<https://www.lenovo.com/us/en/compliance/eu-doc>

Chapter 4. Notice for users in other countries/regions

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

Notice for users in Brazil (Aviso para usuarios no Brasil)

Table 68. Wireless WAN module

Model	ANATEL ID	Model	ANATEL ID
RW101R-GL-12	 Agência Nacional de Telecomunicações 04567-25-13873	RW220-GL	 Agência Nacional de Telecomunicações 05499-25-13873
T99W696	 Agência Nacional de Telecomunicações 07714-25-14377	RW101R-GL	 Agência Nacional de Telecomunicações 04567-25-13873

Table 69. Wireless LAN modules

Model	ANATEL ID	Model	ANATEL ID
AX211D2W	 Agência Nacional de Telecomunicações 12073-21-04423	BE201D2W	 Agência Nacional de Telecomunicações 23073-23-04423
BE200NGW	 Agência Nacional de Telecomunicações 06538-23-04423	MT7925B14L	 Agência Nacional de Telecomunicações 05104-24-16673
AX211NGW	 Agência Nacional de Telecomunicações 12069-21-04423	BE211D2W	 Agência Nacional de Telecomunicações 04138-25-04423
BE211D2W M	 Agência Nacional de Telecomunicações 04138-25-04423	BE211NGW	 Agência Nacional de Telecomunicações 04137-25-04423

Table 69. Wireless LAN modules (continued)

Model	ANATEL ID	Model	ANATEL ID
MT7922A22M	 09629-21-08766	BE211NGW M	 04137-25-04423
MT7925B22M	 17597-23-08766	RTL8922AE	 04725-24-04076
QCNCM825	 00233-24-02245		

Table 70. NFC / UWB module

Model	ANATEL ID	Model	ANATEL ID
T77H747	 04295-16-01802		

- 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 (Aviso para usuarios en México)

Note: Para información adicional, busque el número de certificado de homologación en el empaque de envío.

Advertencia:

En México, 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 Pakistan

For model: AX211D2W

Approved by PTA: 9.309/2021

For model: AX211NGW

Approved by PTA: 9.308/2021

For model: BE201D2W

Approved by PTA: 9.314/2024

For model: BE211D2W

Approved by PTA: 9.829/2025

For model: BE200NGW

Approved by PTA: 9.697/2023

For model: MT7925B14L

Approved by PTA: 9.891/2024

For model: MT7922A22M

Approved by PTA: 9.618/2021

For model: MT7925B22M

Approved by PTA: 9.688/2023

For model: RTL8922AE

Approved by PTA: 9.1170/2023

For model: RM520N-GL

Approved by PTA: 9.491/2023

For model: EM061K-GL

Approved by PTA: 9.541/2023

For model: QCNCM825

Approved by PTA: 8.950/2023

For model: RW101R-GL

Approved by PTA: 9.675/2025

For model: RW101R-GL-12

Approved by PTA: 9.676/2025

For model: RW220-GL

Approved by PTA: 9.1162/2025

Notice for users in Taiwan

For models with AX211NGW, AX211D2W, BE200NGW, BE201D2W, BE211D2W, BE211D2W M, BE211NGW, BE211NGW M, QCNCM825, MT7922A22M, MT7925B14L, MT7925B22M, RTL8922AE, T77H747

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For models with RM520N-GL, EM061K-GL, RW350R-GL, RW101R-GL, RW101R-GL-12, RW220-GL, T99W696

電磁波警語「減少電磁波影響, 請妥適使用」

Table 71. ThinkPad X1 Carbon Gen 14

平臺型號	內置模塊	NCC ID	電波功率密度
TP00170A (21V7,21V8)	T99W696	CCAF26Y00290T0	電波功率密度MPE標準值：1 mW/cm ² ，送測產品實測值：0.216402 mW/cm ² ，建議使用時設備天線至少距離人體 20 公分。
	RW101R-GL	CCAF26Y00270T7	電波功率密度MPE標準值：0.45 mW/cm ² ，送測產品實測值：0.07290 mW/cm ² ，建議使用時設備天線至少距離人體 20 公分。
	RW220-GL	CCAF26Y00280T0	電波功率密度MPE標準值：0.45 mW/cm ² ，送測產品實測值：0.06106 mW/cm ² ，建議使用時設備天線至少距離人體 20 公分。

Table 72. ThinkPad X1 2-in-1 Gen 11

平臺型號	內置模塊	NCC ID	電波功率密度
TP00171A (21V9,21VA)	T99W696	CCAF26Y00320T9	電波功率密度MPE標準值：1 mW/cm ² ，送測產品實測值：0.211006 mW/cm ² ，建議使用時設備天線至少距離人體 20 公分。
	RW101R-GL	CCAF26Y00300T3	電波功率密度MPE標準值：1 mW/cm ² ，送測產品實測值：0.05912 mW/cm ² ，建議使用時設備天線至少距離人體 20 公分。
	RW220-GL	CCAF26Y00310T6	電波功率密度MPE標準值：1 mW/cm ² ，送測產品實測值：0.06423 mW/cm ² ，建議使用時設備天線至少距離人體 20 公分。

Table 73. ThinkPad P16s Gen 5(Intel® models)

平臺型號	內置模塊	NCC ID	電波功率密度
TP00174A (21XE,21XF)	T99W696	CCAR265G0130T0	電波功率密度MPE標準值：1 mW/cm ² ，送測產品實測值：0.164521 mW/cm ² ，建議使用時設備天線至少距離人體 20 公分。

Table 74. ThinkPad P14s Gen 7 (Intel® models)

平臺型號	內置模塊	NCC ID	電波功率密度
TP00175A (21XJ,21XK)	T99W696	CCAF26Y00230T8	電波功率密度MPE標準值：1 mW/cm ² ，送測產品實測值：0.30345 mW/cm ² ，建議使用時設備天線至少距離人體 20 公分。

Table 75. ThinkPad P16s Gen 5 (AMD® models)

平臺型號	內置模塊	NCC ID	電波功率密度
TP00174B (21XG,21XH)	T99W696	CCAR265G0120T0	電波功率密度MPE標準值：1 mW/cm ² ，送測產品實測值：0.122104 mW/cm ² ，建議使用時設備天線至少距離人體 20 公分。

Table 76. ThinkPad P1 Gen 9

平臺型號	內置模塊	NCC ID	電波功率密度
TP00158C (21UE,21UF)	T99W696	CCAF26Y00430T3	電波功率密度MPE標準值：1 mW/cm ² ，送測產品實測值：0.220625 mW/cm ² ，建議使用時設備天線至少距離人體 20 公分。

Table 77. ThinkPad T1g Gen 9

平臺型號	內置模塊	NCC ID	電波功率密度
TP00158C (21UG,21UH)	T99W696	CCAF26Y00430T3	電波功率密度MPE標準值：1 mW/cm ² ，送測產品實測值：0.220625 mW/cm ² ，建議使用時設備天線至少距離人體 20 公分。

Table 78. ThinkPad L13 Gen 7

平臺型號	內置模塊	NCC ID	電波功率密度
TP00168C (21XR,21XS)	RW101R-GL	CCAF26Y00490T8	電波功率密度MPE標準值：0.35 mW/cm ² ，送測產品實測值：0.05836 mW/cm ² ，建議使用時設備天線至少距離人體 20 公分。

Table 79. ThinkPad L13 2-in-1 Gen 7

平臺型號	內置模塊	NCC ID	電波功率密度
TP00168C (21XT,21XU)	RW101R-GL	CCAF26Y00490T8	電波功率密度MPE標準值：0.35 mW/cm ² ，送測產品實測值：0.05836 mW/cm ² ，建議使用時設備天線至少距離人體 20 公分。

Table 80. ThinkPad T14 Gen 7(AMD® models)

平臺型號	內置模塊	NCC ID	電波功率密度
TP00176B (21WV,21W-W,21AL,21A-M)	T99W696	CCAF26Y00500T1	電波功率密度MPE標準值：1 mW/cm ² ，送測產品實測值：0.248555 mW/cm ² ，建議使用時設備天線至少距離人體 20 公分。
TP00176B (21WV,21W-W,21AL,21A-M)	RW101R-GL	CCAF26Y00510T1	電波功率密度MPE標準值：0.35 mW/cm ² ，送測產品實測值：0.02791 mW/cm ² ，建議使用時設備天線至少距離人體 20 公分。

Table 81. ThinkPad P14s Gen 7 AMD

平臺型號	內置模塊	NCC ID	電波功率密度
TP00176B (21X0,21X1)	T99W696	CCAF26Y00500T1	電波功率密度MPE標準值：1 mW/cm ² ，送測產品實測值：0.248555 mW/cm ² ，建議使用時設備天線至少距離人體 20 公分。

Table 82. ThinkPad T16 Gen 5(AMD® models)

平臺型號	內置模塊	NCC ID	電波功率密度
TP00177B (21WX,21W- Y,21AN,21AQ)	T99W696	CCAH26Y00050T0	電波功率密度MPE標準值：1 mW/cm ² ，送測產品實測值：0.242533 mW/cm ² ，建議使用時設備天線至少距離人體 20 公分。
TP00177B (21WX,21W- Y,21AN,21AQ)	RW101R-GL	CCAH26Y00040T0	電波功率密度MPE標準值：0.35 mW/cm ² ，送測產品實測值：0.035 mW/cm ² ，建議使用時設備天線至少距離人體 20 公分。

Notice for users in Oman

Module	Oman-TRA
AX211NGW	TRA/TA-R/11342/21
AX211D2W	TRA/TA-R/11341/21
BE200NGW	TRA/TA-R/16505/23
BE201D2W	TRA/TA-R/17790/24
MT7922A22M	TRA/TA-R/11641/21
MT7925B14L	TRA/TA-R/18433/24
MT7925B22M	TRA/TA-R/20073/2024
RTL8922AE	TRA/TA-R/20576/2024
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
QCNCM825	TRA/TA-R/19000/24

Notice for users in Saudi Arabia

Model Type	ID	Model Type	ID
ThinkPad X1 Carbon Gen 14	Kingdom of Saudi Arabia  TA 2026-000059	ThinkPad X1 2-in-1 Gen 11	Kingdom of Saudi Arabia  TA 2026-000060

Chapter 5. Trademarks

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