

ThinkPad USB4 Smart Dock 5500

User Guide

 <https://www.lenovo.com/safety>

Note: Before using this documentation and the product it supports, ensure that you read and understand the warranty information in the documentation that comes with the product.

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Chapter 1. About the dock

Thanks for using ThinkPad USB4 Smart Dock 5500. Illustrations in this documentation might look different from your product.

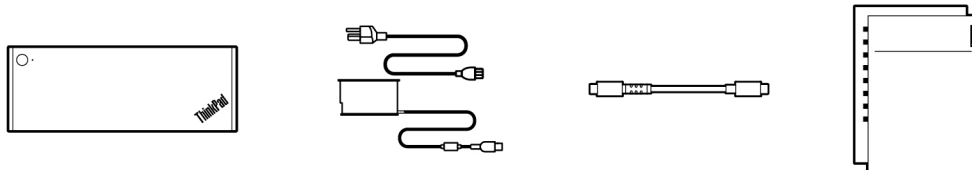
The dock is an enhanced and versatile docking solution to help you expand your computer. You can use it to connect your computer to a local area network (LAN) and multiple devices, such as a headset, external displays, and Universal Serial Bus (USB) devices.

To view the compatible computers,

1. Go to <https://support.lenovo.com/us/en/solutions/accs-guide>.
2. Select **ThinkPad, ThinkCentre, ThinkStation, Ideapad and Ideacentre Option Compatibility Matrix**. Then follow the on-screen instructions.

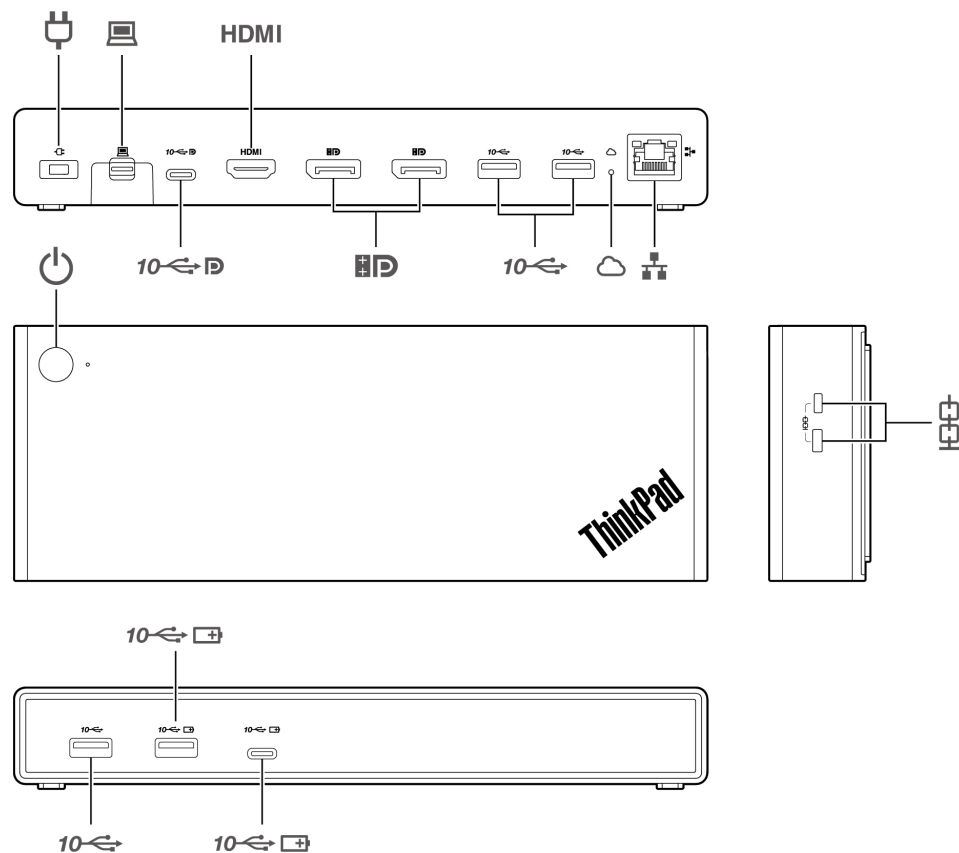
In the box

- ThinkPad USB4 Smart Dock 5500
- ac power adapter and power cord
- 1m USB-C[®] cable
- Documentation



Contact your place of purchase if any item is missing or damaged. Ensure that you retain your proof of purchase and packing material. They might be required to receive warranty service.

Product overview



Item	Description
	Power connector Connect to ac power with the accompanying ac power adapter and power cord
	USB-C connector (USB 40Gbps) (for connecting computer) Connect to your computer with the accompanying USB-C cable.
	USB-C connector (USB 10Gbps) (DisplayPort® Alt Mode enabled) Connect a compatible device to • Transfer data. • Charge with the output voltage and current of up to 5 V and 1.5 A. • Connect an external display with a USB-C cable.
HDMI	HDMI™ connector Connect to an external display with a High- Definition Multimedia Interface (HDMI) cable.
	DisplayPort connector Connect to an external display with a DisplayPort cable.
	USB-A connector (USB 10Gbps) Connect a compatible device to transfer data at USB 3.2 speed, up to 10 Gbps.

Item	Description
	Cloud indication Indicate the cloud connection status. • Blinking orange (1 second on/off): Awaiting provisioning • Blinking orange (0.5 seconds on/off): Provisioning in progress • Blinking green (0.5 seconds on/off): Connecting to network • Blinking green (1 second on/off): Connecting to Cloud • Solid green: Connected
	Ethernet connector Connect to a LAN with an Ethernet cable.
	Power button Press to turn off or turn on the dock.
	Security lock slot Attach a compatible cable lock.
	• USB-A connector (USB 10Gbps, Always On USB) – Connect a compatible device to transfer data or charge with the output voltage and current of up to 5 V and 2.4 A. • USB-C connector (USB 10Gbps, Always On USB) – Connect a compatible device to transfer data or charge with the output voltage and current of up to 5 V and 1.5 A.

Power button indication

When the dock is connected to ac power but not your computer, press the dock power button to turn off or turn on the dock. The indicator on the dock power button shows the dock status:

LED status	Dock status
Orange	On
Off	Off

When the dock is connected to both your computer and the ac power adapter, the indicator on the dock power button shows the computer status:

LED status	Computer status
Solid white	On
Blinking white (1 second on/off)	In sleep or standby mode
Blinking white (0.5 second on/off)	In phase 1 of firmware update
Blinking orange (0.5 second on/off)	In phase 2 of firmware update
Off	Off or in hibernation mode

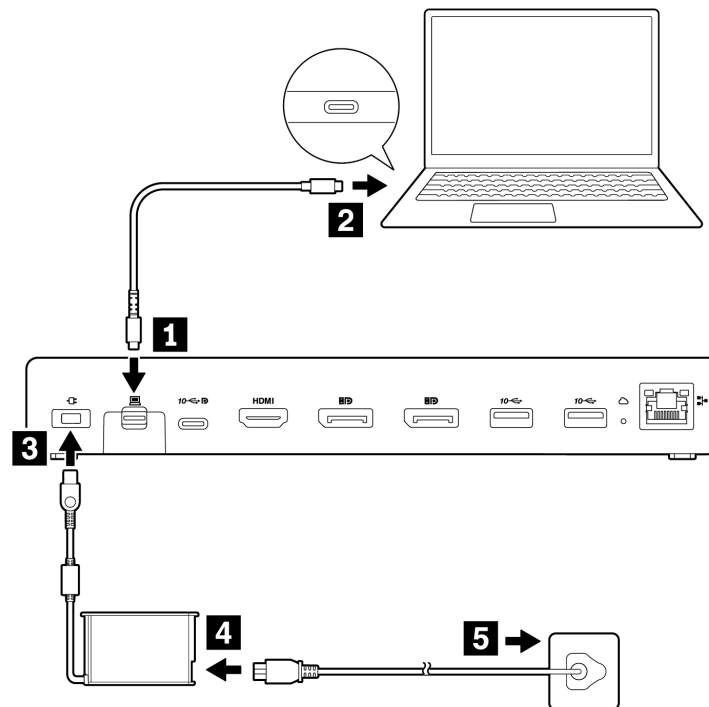
Statement on USB transfer rate

Depending on many factors such as the processing capability of the host and peripheral devices, file attributes, and other factors related to system configuration and operating environments, the actual transfer rate using the various USB connectors on this device will vary and will be slower than the data rate listed below for each corresponding device.

Chapter 2. Set up the dock

Install the dock

Use the accompanying ac power adapter, power cord, and USB-C cable to install the dock. The dock supplies power to the computer when the dock is connected to ac power and your computer.



Install the dock driver and firmware

The dock driver and firmware is preinstalled on compatible computers and the dock is ready for use after you connect it to ac power and computer.

It is recommended that you update the dock driver and firmware whenever a new version is available to improve performance of the dock.

To update the dock firmware:

1. Go to <https://www.lenovo.com/support/docks>.
2. Select the entry for the dock and then follow the on-screen instructions to download the firmware.
3. When the indicator on the dock power button turns to solid white, the update is completed. The update takes effect when you reconnect the dock to your computer.

Install Lenovo Dock Manager

The Lenovo Dock Manager is an advanced solution that provides device queries, firmware installation and firmware updates in silent mode.

Chapter 3. Use the dock

Use the video output connectors

The dock has four video output connectors to support up to four external displays:

- Two DisplayPort out connectors (support DisplayPort 1.4)
- One HDMI out connector (supports HDMI 2.1)
- One USB-C connector (supports DisplayPort Alt Mode)

Supported resolution

- One DisplayPort output connector: up to 3840 x 2160 pixels / 60 Hz
- One HDMI output connector: up to 7680 x 4320 pixels / 60 Hz
- One USB-C connector output connector: up to 7680 x 4320 pixels / 60 Hz
- Two video output connectors: up to 3840 x 2160 pixels / 60 Hz
- Three video output connectors: up to 3840 x 2160 pixels / 30 Hz
- Four video output connectors: up to 3840 x 2160 pixels / 30 Hz

Note: Depending on the USB-C connector or Thunderbolt 4 connector on your computer, the maximum display resolution might be different. To view the maximum display matrix, go to <https://support.lenovo.com/us/zh/solutions/pd029622#USB-Cdock> and select the entry for the dock.

Configure the external displays

You can configure the external displays connected to your dock:

- Set the display mode: extend, mirror or duplicate, or single display.
- Set the orientation, brightness, resolution, color, and more.

To configure the external displays:

1. Right-click a blank area on the desktop and select **Display settings**.
2. Select the display that you want to configure.
3. Configure display settings of your preference.

For more information, see the Windows help information.

Use the Ethernet connector

You can use the Ethernet connector on the dock to connect your computer to a standard 10 Mbps, 100 Mbps, or 1000 Mbps network with an Ethernet cable.

The Ethernet connector has two network status indicators. When the green indicator is on, the computer is connected to a LAN. When the yellow indicator blinks, data is being transmitted.

Depending on your computer, some of the following functions are available when the dock is connected to a LAN.

- Preboot eXecution Environment
- MAC address Pass Through

Chapter 4. Troubleshooting

General

1. The dock does not work after connected to my computer.

Ensure that:

- You use the accompanying ac power adapter, power cord, and USB-C cable.
- The dock is powered by its power adapter. The dock always needs an external power adapter for operation.
- The dock driver is installed on your computer.
- The USB-C connector on your computer works well.

2. The function of wireless keyboard or mouse (2.4 GHz) is interrupted. The mouse pointer lags or does not move. Some characters are lost when I input by the keyboard.

Connect the wireless device receiver to a USB 2.0 connector on the dock.

3. The mouse or keyboard cannot wake up my computer when connected to the Always On USB 3.2 connector Gen 2 on the dock.

Connect the mouse or keyboard to a USB 2.0 connector on the dock.

4. The charging speed for my device, such as a smartphone, is slow.

Connect your device to the Always On USB 3.2 connector Gen 2 on the dock.

5. My computer cannot be charged by the dock.

Ensure that:

- You use the accompanying ac power adapter, power cord, and USB-C cable to set up the dock.
- The USB-C connector on your computer supports ac input.

Video output

1. The external display is blank.

- Ensure that:
 - Your computer is running correctly and is not in sleep or hibernation mode. When the computer is in sleep or hibernation mode, the external display is always blank.
 - The dock is securely connected to ac power, computer, and external display.
 - The dock driver is installed on your computer.
- Reduce the resolution of the external display.

If the problem persists, disconnect all cables from the dock, and uninstall the dock driver. Then, reinstall the dock driver and reconnect all cables to the dock. See Chapter 2 “Set up the dock” on page 5.

2. I cannot play back videos on the external display but can play them back on the computer screen.

Some computers do not support High-bandwidth Digital-content Copy Protection (HDCP), so you cannot play back protected videos on the external display connected to the dock.

To play back videos on the external display, connect the external display to a DisplayPort or HDMI connector on your computer. Then, set the display mode into extend mode or single-display mode from your computer. See “Configure the external displays” on page 7.

3. The images on the external display flutter.

- Ensure that the display cable is securely connected to the dock.

- Disconnect and reconnect the display cable.
4. **The colors of the images on the external display are not correct.**
 - Ensure that the display cable is securely connected to the dock.
 - Adjust color settings of the external display. See “Configure the external displays” on page 7.
 5. **The computer can play back flash content. However, when I drag the window to the external display and maximize the window, the playback stops.**

Update your Adobe Flash Player program to the latest version.

Appendix A. Accessibility information

Documentation in accessible formats

Lenovo provides electronic documentation in accessible formats, such as properly tagged PDF files or HyperText Markup Language (HTML) files. Lenovo electronic documentation is developed to ensure that visually impaired users can read the documentation through a screen reader. Each image in the documentation also includes adequate alternative text to explain the image so that visually impaired users can understand the image when they use a screen reader.

To open and view PDF files, your computer must have the Adobe Reader program installed. The Adobe Reader program also is available for download at:

<http://www.adobe.com>

Appendix B. Compliance information

EU ErP (EcoDesign) Directive (2009/125/EC) - external power adapters (Regulation (EU) 2019/1782), Ecodesign for Energy-Related Products Regulations 2010 - UK SI 2010 No. 2617 (Ext PSU), SI 2020 No. 485 (Ntwk Standby), SI 2014 No. 1290 as amended

Lenovo products are compliant with the EU EcoDesign (ErP) Directive and UK EcoDesign for Energy-related Products Regulations. Refer to the following for details. For EU, refer to the system declaration <https://www.lenovo.com/us/en/compliance/eu-doc>, and for UK refer to the system declaration <https://www.lenovo.com/us/en/compliance/uk-doc>.

Appendix C. Trademarks

LENOVO, the LENOVO logo, THINKPAD®, and the THINKPAD logo are trademarks of Lenovo.

Windows is a trademark of the Microsoft group of companies.

DisplayPort is a trademark of the Video Electronics Standards Association.

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USB4 and USB-C are trademarks of USB Implementers Forum.

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Regulatory Notices for wireless options and accessories

Thirty-fourth edition (April 2025)

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Identify the model number

This manual contains regulatory information for the following option products.

Table 1. Combo

Product	Model number	Supported wireless module
Lenovo 100 Wireless Combo Keyboard and Mouse	KN100-M, KN100-K, RG51	Short range, 2.4GHz
Lenovo 300 Wireless Combo Keyboard and Mouse	KB317W, MA204W, RG52-T	Short range, 2.4GHz
Lenovo 510 Wireless Combo Keyboard & Mouse	MORFKHO, KBRFBU71, MORFFHL-D	Short range, 2.4GHz
Lenovo Essential Wireless Keyboard and Mouse Combo	MORFKHO, KBRFBU71, MORFFHL-D	Short range, 2.4GHz
Lenovo Essential Wireless Combo Keyboard & Mouse Gen2	KB203W, MA203W, RG30	Short range, 2.4GHz
Lenovo Euterpe Wireless Combo	KB318W, L530-A, RG51-6108	Short range, 2.4GHz
Lenovo Professional Wireless Rechargeable Combo Keyboard and Mouse	MOBTP0L, KBBTE571, RG95	Short range, Bluetooth
Lenovo Wireless Modern Combo	KB318W, L530-A, RG51-6108	Short range, 2.4GHz

Table 2. Dock

Product	Model number	Supported wireless module
ThinkPad Universal Thunderbolt 4 Smart Dock (Azure Sphere Module)	AS-01, DK2131, LDA-KP	WLAN
ThinkPad Universal USB-C Smart Dock (Azure Sphere Module)	AS-01, DK2131, LDA-KP	WLAN
ThinkPad USB4 Smart Dock 5500	LDC-U4	FGM840R
ThinkPad Thunderbolt 5 Smart Dock 7500	DK2471	FGM840R
ThinkPad Thunderbolt 4 Smart Dock Gen 2 7500	DBD9133L1	FGM840R

Table 3. Gaming Station

Product	Model number	Supported wireless module
Lenovo Legion S600 Gaming Station	L01WC001-CS-H	WPC

Table 4. Headphones

Product	Model number	Supported wireless module
Lenovo 500 Bluetooth In-ear Headphone	BT500A	Bluetooth, 2.4GHz
Lenovo Go Wireless ANC headset	L12WL	Bluetooth, 2.4GHz
Lenovo Legion H600 Wireless Gaming Headset	H600	Short range, 2.4GHz
Lenovo Legion H600 Wireless Gaming Headset USB receiver	H600D	Short range, 2.4GHz

Table 4. Headphones (continued)

Product	Model number	Supported wireless module
Lenovo Yoga Active Noise Cancellation Headphones	GS-7127	Bluetooth, 2.4GHz
ThinkBook Integrated Earbuds	L06D	Bluetooth, 2.4GHz
ThinkBook Integrated Earbuds USB receiver	L06E	Bluetooth, 2.4GHz
ThinkPad Integrated Earbuds	L06D	Bluetooth, 2.4GHz
ThinkPad Integrated Earbuds USB receiver	L06E	Bluetooth, 2.4GHz
ThinkPad X1 Active Noise Cancellation Headphones	GS-7127	Bluetooth, 2.4GHz
thinkplus Walkie Talkie Earphone HW10	HW10TP	Bluetooth, 2.4GHz
Lenovo Wireless VoIP Headset	LB310	Bluetooth, 2.4GHz
Lenovo USB-A Bluetooth Audio Receiver Gen 2	LB310D	Bluetooth, 2.4GHz
Lenovo TWS YOGA PC Edition	LT310	Bluetooth, 2.4GHz
Lenovo E310 True Wireless Stereo Earbuds	E310	Bluetooth, 2.4GHz

Table 5. Keyboards

Product	Model number	Supported wireless module
Lenovo 100 Wireless Keyboard	KN100-K	Short range, 2.4GHz
Lenovo 100 Wireless Keyboard USB receiver	RG51	Short range, 2.4GHz
Lenovo 300 Wireless Compact Keyboard	KB317W	Short range, 2.4GHz
Lenovo 300 Wireless Compact Keyboard USB receiver	RG52-T	Short range, 2.4GHz
Lenovo Go Wireless Numeric Keypad	KB202W	Short range, 2.4GHz
Lenovo Go Wireless Split Keyboard	KB299W	Short range, 2.4GHz
Lenovo Professional Wireless Rechargeable Keyboard	KBBTE571	Short range, Bluetooth
ThinkPad TrackPoint Keyboard II	KC-1957	Bluetooth, 2.4GHz
ThinkPad TrackPoint Keyboard II USB receiver	RG-1217	Bluetooth, 2.4GHz

Table 6. Mice

Product	Model number	Supported wireless module
Lenovo 130 Wireless Mouse	MA200W	Short range, 2.4GHz
Lenovo 150 Wireless Mouse	MS-370OR, DG370	Short range, 2.4GHz
Lenovo 300 Wireless Compact Mouse	L300	Short range, 2.4GHz
Lenovo 400 Wireless Mouse	L300	Short range, 2.4GHz
Lenovo 400 USB-C Wireless Compact Mouse	MORFN6O	Short range, 2.4GHz
Lenovo 510 Wireless Mouse	MORFKHO	Short range, 2.4GHz
Lenovo 530 Wireless Mouse	L300	Short range, 2.4GHz
Lenovo 530 Wireless Mouse USB receiver	RG50	Short range, 2.4GHz

Table 6. Mice (continued)

Product	Model number	Supported wireless module
Lenovo 540 USB-C Wireless Compact Mouse	MORFN6O	Short range, 2.4GHz
Lenovo 600 Bluetooth Silent Mouse	MB230B	Bluetooth, 2.4GHz
Lenovo Essential Compact Wireless Mouse	L300	Short range, 2.4GHz
Lenovo Go USB-C Wireless Mouse	MB601W	Short range, 2.4GHz
Lenovo Go Wireless Vertical Mouse	MB665W	Short range, 2.4GHz
Lenovo Go Wireless Multi-Device Mouse	MB605T	Short range, Bluetooth, WPC
Lenovo Legion M600 Wireless Gaming Mouse	M600A	Bluetooth, 2.4GHz
Lenovo Legion M600 Wireless Gaming Mouse USB receiver	RG202-F	Bluetooth, 2.4GHz
Lenovo Legion M600s Wireless Gaming Mouse	MG680F	Short range, Bluetooth
Lenovo Legion M600s Wireless Gaming Mouse USB receiver	RG97	Short range, 2.4GHz
Lenovo Legion M600s Qi Wireless Gaming Mouse	MG880F	Short range, Bluetooth, WPC
Lenovo Legion M600s Qi Wireless Gaming Mouse USB receiver	RG97	Short range, 2.4GHz
Lenovo Professional Bluetooth Rechargeable Mouse	MA695B	Bluetooth, 2.4GHz
Lenovo Select Wireless Basic Mouse	MA204W	Short range, 2.4GHz
Lenovo Select Wireless Basic Mouse USB receiver	RG52-T	Short range, 2.4GHz
Lenovo Select Wireless Everyday Mouse	L300	Short range, 2.4GHz
Lenovo Select Wireless Everyday Mouse USB receiver	RG50	Short range, 2.4GHz
Lenovo USB-A Unified Pairing Receiver	RG95	Short range, 2.4GHz
Lenovo USB-C Unified Pairing Receiver	RG96	Short range, 2.4GHz
ThinkBook Bluetooth Silent Mouse	MB230B	Bluetooth, 2.4GHz
ThinkPad Bluetooth Silent Mouse	MB230B	Bluetooth, 2.4GHz
ThinkPad Essential Wireless Mouse	MORFKHO	Short range, 2.4GHz
ThinkPad USB-C Wireless Compact Mouse	MORFN6O	Short range, 2.4GHz
thinkplus WL300 Bluetooth Silent Mouse	MS-358BT	Bluetooth, 2.4GHz
thinkplus WL500 Rechargeable Silent Mouse	MS-394, DG394	Short range, Bluetooth
Lenovo Legion M410 Wireless RGB Gaming Mouse	M410	Short range, 2.4GHz
Dongle	M410D	Short range, 2.4GHz
Lenovo WL310 Bluetooth Silent Mouse	MS-358BT	Bluetooth, 2.4GHz

Table 7. Pen

Product	Model number	Supported wireless module
Lenovo E-Color Pen	Lenovo E-Color Pen	Bluetooth, 2.4GHz
Lenovo Precision Pen	Lenovo Precision Pen	Bluetooth, 2.4GHz
Lenovo USI Pen	SPEN-USI-02	RF, 100KHz~500KHz
Lenovo Portable Rechargeable Presentation Remote	P029	Bluetooth, 2.4GHz
Lenovo Laser Rechargeable Presentation Remote	P028	Bluetooth, 2.4GHz or Short range, 2.4GHz
Lenovo Laser Presentation Remote Pairing Receiver	P028-D	Short range, 2.4GHz

Table 8. Power bank

Product	Model number	Supported wireless module
Lenovo Go Wireless Power Bank	PBLG1W	WPC

Table 9. Speaker

Product	Model number	Supported wireless module
Lenovo 700 Ultraportable Bluetooth Speaker	LX001	Bluetooth, 2.4GHz
Lenovo USB-A Bluetooth Audio Receiver	L23BTD	Bluetooth, 2.4GHz
Lenovo Wireless VoIP Speakerphone	L900	Bluetooth, 2.4GHz

Chapter 1. USA — Federal Communications Commission (FCC) Declaration of Conformity

FCC ID

- FCC ID: 2ABWEECOLORPEN (Model: Lenovo E-Color Pen)
- FCC ID: 2ABWESPEN-USI-02 (Model: SPEN-USI-02)
- FCC ID: A5M-DG370OR (Model: DG370)
- FCC ID: A5M-GS-7127 (Model: GS-7127)
- FCC ID: A5M-L06D (Model: L06D)
- FCC ID: A5M-L06E (Model: L06E)
- FCC ID: A5M-LX001 (Model: LX001)
- FCC ID: A5M-MS370OR (Model: MS-370OR)
- FCC ID: A5MBT500A (Model: BT500A)
- FCC ID: A5MDG394 (Model: DG394)
- FCC ID: A5MH600 (Model: H600)
- FCC ID: A5MH600D (Model: H600D)
- FCC ID: A5MHW10TP (Model: HW10TP)
- FCC ID: A5MKB202W (Model: KB202W)
- FCC ID: A5MKB203W (Model: KB203W)
- FCC ID: A5MKB299W (Model: KB299W)
- FCC ID: A5MKB317W (Model: KB317W)
- FCC ID: A5MKB318W (Model: KB318W)
- FCC ID: A5MKC-1957 (Model: KC-1957)
- FCC ID: A5MKN100-K (Model: KN100-K)
- FCC ID: A5MKN100-M (Model: KN100-M)
- FCC ID: A5ML01WC001 (Model: L01WC001-CS-H)
- FCC ID: A5ML12WL (Model: L12WL)
- FCC ID: A5ML23BTD (Model: L23BTD)
- FCC ID: A5ML300B (Model: L300)
- FCC ID: A5ML530-A (Model: L530-A)
- FCC ID: A5ML900 (Model: L900)
- FCC ID: A5MM600A (Model: M600A)
- FCC ID: A5MMA203W (Model: MA203W)
- FCC ID: A5MMA204W (Model: MA204W)
- FCC ID: A5MMA695B (Model: MA695B)
- FCC ID: A5MMB230B (Model: MB230B)
- FCC ID: A5MMB601W (Model: MB601W)
- FCC ID: A5MMB605T (Model: MB605T)
- FCC ID: A5MMB665W (Model: MB665W)

- FCC ID: A5MMG880F (Model: MG680F, MG880F)
- FCC ID: A5MMS394 (Model: MS-394)
- FCC ID: A5MMS358BT (Model: MS-358BT)
- FCC ID: A5MPBLG1W (Model: PBLG1W)
- FCC ID: A5MRG-1217 (Model: RG-1217)
- FCC ID: A5MRG202-F (Model: RG202-F)
- FCC ID: A5MRG30 (Model: RG30)
- FCC ID: A5MRG51 (Model: RG51)
- FCC ID: A5MRG51-6108 (Model: RG51-6108)
- FCC ID: A5MRG52-T (Model: RG52-T)
- FCC ID: A5MRG95 (Model: RG95)
- FCC ID: A5MRG96 (Model: RG96)
- FCC ID: A5MRG97 (Model: RG97)
- FCC ID: COF-AS01 (Model: AS01)
- FCC ID: EMJDMORFFHL-D (Model: MORFFHL-D)
- FCC ID: EMJKKBRFBU71 (Model: MORFKHO)
- FCC ID: EMJKKBTE571 (Model: KBBTE571)
- FCC ID: EMJMMOBTP0L (Model: MOBTP0L)
- FCC ID: EMJMMORFKHO (Model: MORFKHO)
- FCC ID: EMJMMORFN6O (Model: MORFN6O)
- FCC ID: HV4ESP201B02 (Model: Lenovo Precision Pen)
- FCC ID: OO9RG50 (Model: RG50)
- FCC ID: 2AAP8-LB310 (Model: LB310)
- FCC ID: AAP8-LB310D (Model: LB310D)
- FCC ID: 2AAP8-LT310 (Model: LT310)
- FCC ID: A5M-E310 (Model: E310)
- FCC ID: A5M-M410 (Model: M410)
- FCC ID: A5M-M410D (Model: M410D)
- FCC ID: A5M-P029 (Model: P029)
- FCC ID: A5M-P028 (Model: P028)
- FCC ID: A5M-P028D (Model: P028-D)
- FCC ID: XMR2024FGM840R (Model: FGM840R)

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 using other than specified or recommended cables and connectors or 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
 7001 Development Drive
 Morrisville, NC 27560
 Email: FCC@lenovo.com



RF Exposure compliance

The radiated energy from above products conform to the FCC limit of the SAR (Specific Absorption Rate) requirement set forth in 47 CFR Part 2 section 1093.

Caution

Any changes or modification not expressly approved by the grantee of this device could void the user's authority to operate the equipment.

RF Exposure warning

This equipment must be installed and operated in accordance with provided instructions and the antenna (s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provide with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.

Chapter 2. Canada — Industry Canada (IC)

IC Number

- IC: 10293A-AS01 (Model: AS01)
- IC: 20090-R50 (Model: RG50)
- IC: 23012-ECOLORPEN (Model: Lenovo E-Color Pen)
- IC: 23012-SPENUSI02 (Model: SPEN-USI-02)
- IC: 4251A-DMORFFHLD (Model: MORFFHL-D)
- IC: 4251A-KKBRFB71 (Model: KBRFB71)
- IC: 4251A-KKBTE571 (Model: KBBTE571)
- IC: 4251A-MMOBTP0L (Model: MOBTP0L)
- IC: 4251A-MMORFKHO (Model: MORFKHO)
- IC: 5903G-BT500A (Model: BT500A)
- IC: 5903G-DG370OR (Model: DG370OR)
- IC: 5903G-DG394 (Model: DG394)
- IC: 5903G-GS7127 (Model: GS-7127)
- IC: 5903G-H600 (Model: H600)
- IC: 5903G-H600D (Model: H600D)
- IC: 5903G-HW10TP (Model: HW10TP)
- IC: 5903G-KB202W (Model: KB202W)
- IC: 5903G-KB203W (Model: KB203W)
- IC: 5903G-KB299W (Model: KB299W)
- IC: 5903G-KB317W (Model: KB317W)
- IC: 5903G-KB318W (Model: KB318W)
- IC: 5903G-KC1957 (Model: KC-1957)
- IC: 5903G-KN100K (Model: KN100K)
- IC: 5903G-KN100M (Model: KN100M)
- IC: 5903G-L01WC001 (Model: L01WC001-CS-H)
- IC: 5903G-L06D (Model: L06D)
- IC: 5903G-L06E (Model: L06E)
- IC: 5903G-L12WL (Model: L12WL)
- IC: 5903G-L23BTD (Model: L23BTD)
- IC: 5903G-L300B (Model: L300)
- IC: 5903G-L530A (Model: L530-A)
- IC: 5903G-L900 (Model: L900)
- IC: 5903G-LX001 (Model: LX001)
- IC: 5903G-M600A (Model: M600A)
- IC: 5903G-MA203W (Model: MA203W)
- IC: 5903G-MA204W (Model: MA204W)

- IC: 5903G-MA695B (Model: MA695B)
- IC: 5903G-MB230B (Model: MB230B)
- IC: 5903G-MB601W (Model: MB601W)
- IC: 5903G-MB605T (Model: MB605T)
- IC: 5903G-MB665W (Model: MB665W)
- IC: 5903G-MG880F (Model: MG680F, MG880F)
- IC: 5903G-MMORFN6O (Model: MORFN6O)
- IC: 5903G-MS358BT (Model: MS-358BT)
- IC: 5903G-MS370OR (Model: MS-370OR)
- IC: 5903G-MS394 (Model: MS-394)
- IC: 5903G-PBLG1W (Model: PBLG1W)
- IC: 5903G-RG1217 (Model: RG-1217)
- IC: 5903G-RG202F (Model: RG202-F)
- IC: 5903G-RG30 (Model: RG51)
- IC: 5903G-RG51 (Model: RG51)
- IC: 5903G-RG516108 (Model: RG51-6108)
- IC: 5903G-RG52T (Model: RG52-T)
- IC: 5903G-RG95 (Model: RG95)
- IC: 5903G-RG96 (Model: RG96)
- IC: 5903G-RG97 (Model: RG97)
- IC: 6888A-ESP201B02 (Model: Lenovo Precision Pen)
- IC: 9043A-LB310 (Model: LB310)
- IC: 5903G-MA203W (Model: LB310D)
- IC: 9043A-LT310 (Model: LT310)
- IC: 5903G-E310 (Model: E310)
- IC: 5903G-M410 (Model: M410)
- IC: 5903G-M410D (Model: M410D)
- IC: 5903G-P029 (Model: P029)
- IC: 5903G-P028 (Model: P028)
- IC: 5903G-P028D (Model: P028-D)
- IC: 10224A—2024FGM840R (Model: FGM840R)

This device complies with Industry Canada's license-exempt RSSs. Operation is subject to the following two conditions:

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

Exposure of humans to RF fields (RSS-102)

The device 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 adapters conforms to the IC limit of the RF exposure requirement regarding IC RSS-102, Issue 6.

Numéro d'homologation IC

- IC: 10293A-AS01 (Model: AS01)
- IC: 20090-R50 (Model: RG50)
- IC: 23012-ECOLORPEN (Model: Lenovo E-Color Pen)
- IC: 23012-SPENUSI02 (Model: SPEN-USI-02)
- IC: 4251A-DMORFFHLD (Model: MORFFHL-D)
- IC: 4251A-KKBRFBU71 (Model: KBRFBU71)
- IC: 4251A-KKBTE571 (Model: KBBTE571)
- IC: 4251A-MMOBTP0L (Model: MOBTP0L)
- IC: 4251A-MMORFKHO (Model: MORFKHO)
- IC: 5903G-BT500A (Model: BT500A)
- IC: 5903G-DG370OR (Model: DG370OR)
- IC: 5903G-DG394 (Model: DG394)
- IC: 5903G-GS7127 (Model: GS-7127)
- IC: 5903G-H600 (Model: H600)
- IC: 5903G-H600D (Model: H600D)
- IC: 5903G-HW10TP (Model: HW10TP)
- IC: 5903G-KB202W (Model: KB202W)
- IC: 5903G-KB203W (Model: KB203W)
- IC: 5903G-KB299W (Model: KB299W)
- IC: 5903G-KB317W (Model: KB317W)
- IC: 5903G-KB318W (Model: KB318W)
- IC: 5903G-KC1957 (Model: KC-1957)
- IC: 5903G-KN100K (Model: KN100K)
- IC: 5903G-KN100M (Model: KN100M)
- IC: 5903G-L01WC001 (Model: L01WC001-CS-H)
- IC: 5903G-L06D (Model: L06D)
- IC: 5903G-L06E (Model: L06E)
- IC: 5903G-L12WL (Model: L12WL)
- IC: 5903G-L23BTD (Model: L23BTD)
- IC: 5903G-L300B (Model: L300)
- IC: 5903G-L530A (Model: L530-A)
- IC: 5903G-L900 (Model: L900)
- IC: 5903G-LX001 (Model: LX001)
- IC: 5903G-M600A (Model: M600A)
- IC: 5903G-MA203W (Model: MA203W)
- IC: 5903G-MA204W (Model: MA204W)
- IC: 5903G-MA695B (Model: MA695B)

- IC: 5903G-MB230B (Model: MB230B)
- IC: 5903G-MB601W (Model: MB601W)
- IC: 5903G-MB605T (Model: MB605T)
- IC: 5903G-MB665W (Model: MB665W)
- IC: 5903G-MG880F (Model: MG680F, MG880F)
- IC: 5903G-MMORFN6O (Model: MORFN6O)
- IC: 5903G-MS358BT (Model: MS-358BT)
- IC: 5903G-MS370OR (Model: MS-370OR)
- IC: 5903G-MS394 (Model: MS-394)
- IC: 5903G-PBLG1W (Model: PBLG1W)
- IC: 5903G-RG1217 (Model: RG-1217)
- IC: 5903G-RG202F (Model: RG202-F)
- IC: 5903G-RG30 (Model: RG51)
- IC: 5903G-RG51 (Model: RG51)
- IC: 5903G-RG516108 (Model: RG51-6108)
- IC: 5903G-RG52T (Model: RG52-T)
- IC: 5903G-RG95 (Model: RG95)
- IC: 5903G-RG96 (Model: RG96)
- IC: 5903G-RG97 (Model: RG97)
- IC: 6888A-ESP201B02 (Model: Lenovo Precision Pen)
- IC: 9043A-LB310 (Model: LB310)
- IC: 5903G-MA203W (Model: LB310D)
- IC: 9043A-LT310 (Model: LT310)
- IC: 5903G-E310 (Model: E310)
- IC: 5903G-M410 (Model: M410)
- IC: 5903G-M410D (Model: M410D)
- IC: 5903G-P029 (Model: P029)
- IC: 5903G-P028 (Model: P028)
- IC: 5903G-P028D (Model: P028-D)
- IC: 10224A—2024FGM840R (Model: FGM840R)

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

1. L'appareil ne doit pas produire de brouillage;
2. L'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Exposition des êtres humains aux champs radioélectriques (RF) (CNR-102)

Cet équipement utilise des antennes intégrales à faible gain qui n'émettent pas un champ électromagnétique supérieur aux normes imposées par le Ministère de la santé canadien pour la population. Consultez le Safety Code 6 sur le site Web du Ministère de la santé canadien à l'adresse <http://www.hc-sc.gc.ca>.

Cet appareil émise par les antennes reliées aux adaptateurs sans fil respecte la limite d'exposition aux radiofréquences telle que définie par Industrie Canada dans la document CNR-102, version 6.

- (i) the device for operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.
- (ii) for devices with detachable antenna(s), the maximum antenna gain permitted for devices in the bands 5250–5350 MHz and 5470–5725 MHz shall be such that the equipment still complies with the e.i.r.p. limit.
- (iii) for devices with detachable antenna(s), the maximum antenna gain permitted for devices in the band 5725–5850 MHz shall be such that the equipment still complies with the e.i.r.p. limits as appropriate.

(i) l'appareil destiné à fonctionner dans la bande 5150–5250 MHz est uniquement destiné à une utilisation en intérieur afin de réduire le risque d'interférence nuisible aux systèmes mobiles par satellite à canal commun.

(ii) pour les appareils dotés d'antennes amovibles, le gain d'antenne maximal autorisé pour les appareils dans les bandes 5250-5350 MHz et 5470-5725 MHz doit être tel que l'équipement reste conforme à la limite de p.i.r.e.

(iii) pour les appareils dotés d'antennes amovibles, le gain d'antenne maximal autorisé pour les appareils dans la bande 5725-5850 MHz doit être tel que l'équipement soit toujours conforme aux limites de p.i.r.e., le cas échéant.

Radiation Exposure Statement

This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with greater than 20 cm between the radiator & your body.

Déclaration d'exposition aux radiations

Cet équipement est conforme aux limites d'exposition aux rayonnements ISED établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé à plus de 20 cm entre le radiateur et votre corps.

Chapter 3. European Union (EU) / United Kingdom (UK) Compliance

UK declaration of conformity

For models: BT500A, DG370, GS-7127, H600, H600D, KB202W, KB203W, KB299W, KB318W, KBBTE571, KBRFBU71, KC-1957, L01WC001-CS-H, L06D, L06E, L23BTD, L300, L530-A, L900, Lenovo E-Color Pen, Lenovo Precision Pen, LX001, MA203W, M600A, MA695B, MB230B, MB601W, MB605T, MB665W, MG680F, MG880F, MOBTP0L, MORFFHL-D, MORFKHO, MORFN6O, MS-370OR, PBLG1W, RG-1217, RG202-F, RG30, RG50, RG51-6108, RG95, RG96, RG97, LB310, LB310D, LT310, M410, M410D, E310, MS-358BT, SPEN-USI-02, LDC-U4, DK2471, and DBD9133L1



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 Frequency band restriction for wireless LAN

Usage of this device is limited to indoor use in the WLAN band 5150 – 5350 MHz

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 comply with the RF exposure requirements, this equipment must be operated at a minimum separation distance of 20 cm from the user's body.

EU declaration of conformity

For models: BT500A, DG370, GS-7127, H600, H600D, KB202W, KB203W, KB299W, KB318W, KBBTE571, KBRFBU71, KC-1957, L01WC001-CS-H, L06D, L06E, L23BTD, L300, L530-A, L900, Lenovo E-Color Pen, Lenovo Precision Pen, LX001, MA203W, M600A, MA695B, MB230B, MB601W, MB605T, MB665W, MG680F, MG880F, MOBTP0L, MORFFHL-D, MORFKHO, MORFN6O, MS-370OR, PBLG1W, RG-1217, RG202-F, RG30, RG50, RG51-6108, RG95, RG96, RG97, LB310, LB310D, LT310, M410, M410D, E310, MS-358BT, SPEN-USI-02, LDC-U4, DK2471, and DBD9133L1



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 Frequency band restriction for wireless LAN

Usage of this device is limited to indoor use in the WLAN band 5150 – 5350 Mhz.

EU 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 comply with the RF exposure requirements, this equipment must be operated at a minimum separation distance of 20 cm from the user's body.

For Directive(EU)2022/2380

The power delivered by the charger must be between min [xx] Watts required by the radio equipment, and max [yy] Watts in order to achieve the maximum charging speed.

Please note [xx] and [yy] vary depending on the product, please refer to the pictogram [Directive (EU) 2022/2380] on the paper manual and package for the minimum power required by the radio equipment to charge and the maximum power required by the radio equipment to achieve maximum charging speed.

Croatian

EU – Izjava o sukladnosti

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

Potpuni tekst izjave o sukladnosti sustava za područje EU-a dostupan je na sljedećoj internetskoj adresi:
<https://www.lenovo.com/us/en/compliance/eu-doc>

Ograničenje frekvencijskog pojasa za bežični LAN u EU

Upotreba uređaja ograničena je na zatvorene prostore u WLAN pojasu od 5150 do 5350 Mhz.

EU informacije o izloženosti RF-u

Ovaj uređaj zadovoljava smjernice EU i Međunarodnog povjerenstva za zaštitu od neionizirajućeg zračenja (ICNIRP) za izlaganje široke javnosti elektromagnetskim poljima. U cilju poštivanja zahtjeva vezanih za izlaganje RF zračenju, ova oprema mora se koristiti na udaljenosti ne manjoj od 20 cm od tijela korisnika.

Za Direktivu (EU) 2022/2380

Snaga koju isporučuje punjač mora biti između minimalno [xx] W potrebnih za radijsku opremu i maksimalno [yy] W kako bi se postigla najveća moguća brzina punjenja.

Imajte na umu da se vrijednosti [xx] i [yy] razlikuju ovisno o proizvodu. Pogledajte piktogram [Directive (EU) 2022/2380] u papirnoj verziji priručnika i na pakiranju vezano za minimalnu snagu potrebnu radijskoj opremi za punjenje i maksimalnu snagu potrebnu radijskoj opremi za postizanje najveće moguće brzine punjenja.

Czech

Evropa – Prohlášení o shodě pro EU

Společnost Lenovo tímto prohlašuje, že bezdrátová zařízení uvedená v této části dokumentu jsou v souladu s evropskou směrnicí o rádiových zařízeních 2014/53/EU.

Celé znění EU prohlášení o shodě systému je dostupné na této internetové adrese: <https://www.lenovo.com/us/en/compliance/eu-doc>

Omezení EU pro frekvenční pásma bezdrátové sítě LAN

Použití tohoto zařízení je omezeno na použití ve vnitřních prostorech v pásmu WLAN 5150–5350 MHz.

Informace o expozici RF pro zákazníky z EU

Toto zařízení splňuje požadavky EU a směrnice Mezinárodní komise pro ochranu před neionizujícím zářením (ICNIRP) pro expozici veřejnosti elektromagnetickým polím. Aby byly splněny požadavky na expozici rádiovým vlnám, musí být toto vybavení provozováno v minimální oddělovací vzdálenosti 20 cm od těla uživatele.

Pro směrnici (EU) 2022/2380

Pro dosažení maximální rychlosti nabíjení musí být výkon dodávaný nabíječkou mezi [xx] W (minimum požadované rádiovým zařízením) a [yy] W.

Upozorňujeme, že hodnoty [xx] a [yy] se pro různé produkty liší. Minimální výkon potřebný k nabíjení rádiového zařízení a maximální výkon potřebný k dosažení maximální rychlosti nabíjení najdete na piktogramu [Directive (EU) 2022/2380] na papírové příručce a obalu.

Danish

Europa – overholdelse af EU-krav

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

Hele teksten vedrørende systemets overholdelse af EUs overensstemmelseserklæring er tilgængelig på følgende internetadresse: <https://www.lenovo.com/us/en/compliance/eu-doc>

Restriktioner for frekvensbånd i EU for trådløse LAN

Brug af denne enhed er begrænset til indendørs brug i WLAN-frekvensbåndet 5150-5350 MHz.

EU-oplysninger om eksponering for radiofrekvensstråling

Denne enhed opfylder EU's krav og ICNIRP's (International Commission on Non-Ionizing Radiation Protection) retningslinjer vedrørende befolkningens eksponering for elektromagnetiske felter. For at overholde kravene for radiobølgeeksponering skal dette udstyr anvendes med en afstand til brugerens krop på mindst 20 cm.

Til direktiv (EU) 2022/2380

Den effekt, som opladeren leverer, skal være mellem min. [xx] watt, der kræves af radioudstyret, og maks. [yy] watt, for at det er muligt opnå den maksimale opladningshastighed.

Bemærk, at [xx] og [yy] varierer afhængigt af produktet. Se piktogrammet [Directive (EU) 2022/2380] i papirmanualen og på pakken for at få oplysninger om den minimale effekt, der kræves af radioudstyret for at oplade, og den maksimale effekt, som radioudstyret kræver for at opnå den maksimale opladningshastighed.

Dutch

EU - Verklaring van conformiteit

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

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

EU-beperking van frequentieband voor een draadloos LAN

Gebruik van dit apparaat is beperkt tot gebruik binnenshuis in de WLAN-band van 5150-5350 Mhz.

EU-informatie over RF-blootstelling

Dit apparaat voldoet aan de EU-vereisten en de richtlijnen van de International Commission on Non-Ionizing Radiation Protection (ICNIRP) voor blootstelling van het grote publiek aan elektromagnetische velden. Om te voldoen aan de vereisten voor blootstelling aan RF-signalen, moet deze apparatuur worden gebruikt op een minimale afstand van 20 cm tot het lichaam van de gebruiker.

Voor Richtlijn (EU) 2022/2380

Het vermogen dat door de oplader wordt geleverd, moet liggen tussen min [xx] Watt, wat is vereist voor de radioapparatuur, en maximaal [yy] Watt om de maximale oplaadsnelheid te bereiken.

Let op: [xx] en [yy] variëren afhankelijk van het product. Bekijk het pictogram [Directive (EU) 2022/2380] in de papieren handleiding en op de verpakking voor het minimale vermogen dat de radioapparatuur nodig heeft om op te laden en het maximale vermogen dat de radioapparaatuur nodig heeft om de maximale oplaadsnelheid te bereiken.

Estonian

Euroopa - ELi vastavusdeklaratsioon

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

Süsteemi ELi vastavusdeklaratsiooni täielik tekst on saadaval järgmisel Interneti-aadressil: <https://www.lenovo.com/us/en/compliance/eu-doc>

ELi sagedusvahemiku piirang traadita side LAN-ile

Selle seadme kasutamine on piiratud siseruumide WLAN-sagedusalas 5150–5350 Mhz.

ELi raadiosagedusega kokkupuudet käsitlev teave

See seade on kooskõlas ELi nõuetega ja rahvusvahelise mitteioniseeriva kiirguse eest kaitsmise komisjoni (ICNIRP) suunistega seoses üldsuse kokkupuutega elektromagnetväljadega. Raadiosagedusliku kokkupuute nõuetele vastavuse tagamiseks tuleb seda seadet kasutada kehast vähemalt 20 cm kaugusel.

Direktiivi (EL) 2022/2380

Laadija edastatav võimsus peab maksimaalse laadimiskiiruse saavutamiseks olema minimaalselt [xx] vatti, mida raadioseadmed vajavad, ja maksimaalselt [yy] vatti.

Pange tähele, et [xx] ja [yy] on eri toodetel erinevad. Vaadake paberkandjal kasutusjuhendist ja pakendil olevalt piktogrammilt [Directive (EU) 2022/2380] minimaalsed võimsust, mida raadioseade laadimiseks vajab, ja maksimaalsed võimsust, mida raadioseade vajab maksimaalse laadimiskiiruse saavutamiseks.

Finnish

Euroopan unioni – Ilmoitus EU-säännösten mukaisuudesta

Lenovo ilmoittaa täten, että tässä osiossa mainitut langattomat laitteet ovat yhdenmukaisia EU-radiolaitedirektiivin 2014/53/EU kanssa.

Järjestelmän EU-vaatimustenmukaisuusvakuutus on saatavilla kokonaisuudessaan osoitteessa <https://www.lenovo.com/us/en/compliance/eu-doc>

Langattoman lähiverkon taajuusalueen rajoitus EU:n alueella

Tämä laite on tarkoitettu käytettäväksi sisätiloissa taajuusalueella 5 150–5 350 MHz.

Radiotaajuuksille altistumista koskevat tiedot (EU)

Tämä laite täyttää EU:n vaatimukset ja Kansainvälisen ionisoimattoman säteilyn toimikunnan (ICNIRP) ohjeavrot väestön altistumiselle sähkömagneettisille kentille. Radiotaajuuksien altistumisvaatimusten täyttämiseksi tämän laitteen tulee käytön aikana olla vähintään 20 cm päässä käyttäjän kehosta.

Koskee direktiiviä (EU) 2022/2380

Laturin tehon on oltava vähintään radiolaitteiston vaatimat [xx] wattia ja enintään maksimilatausnopeuden saavuttamiseen tarvittavat [yy] wattia.

Huomaa, että [xx] ja [yy] vaihtelevat tuotekohtaisesti. Tarkista radiolaitteen lataamiseen tarvittava vähimmäisteho ja radiolaitteiston maksimilatausnopeuden saavuttamiseen tarvittava enimmäisteho painetussa käyttöoppaassa ja pakkauksessa olevasta piktogrammista [Directive (EU) 2022/2380].

French

Europe - Déclaration de conformité de l'UE

Par la présente, Lenovo déclare que les équipements sans fil énumérés dans la présente section sont conformes à la Directive de l'UE sur les équipements radioélectriques 2014/53/EU.

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

Restriction liée à la bande de fréquence pour un réseau local sans fil au sein de l'Union européenne

L'utilisation de ce périphérique est limitée à l'intérieur dans la bande 5 150 à 5 350 Mhz pour le réseau local sans fil.

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

Cet appareil répond aux exigences de l'UE et aux directives de la Commission internationale sur la protection contre les rayonnements non ionisants (ICNIRP) pour l'exposition du grand public aux champs électromagnétiques. Pour respecter les exigences d'exposition aux radiofréquences, cet équipement doit être utilisé à une distance de séparation minimale de 20 cm du corps de l'utilisateur.

Pour la directive (EU) 2022/2380

La puissance délivrée par le chargeur doit être comprise entre [xx] watts minimum requis par l'équipement radio et [yy] watts maximum afin d'atteindre la vitesse de charge maximale.

Veuillez noter que [xx] et [yy] varient en fonction du produit. Par conséquent, référez vous au pictogramme [Directive (EU) 2022/2380] figurant sur le manuel papier et l'emballage pour connaître la puissance minimale requise par l'équipement radio pour se charger et la puissance maximale requise par l'équipement radio pour atteindre la vitesse de charge maximale.

German

Europa – EU-Konformitätserklärung

Hiermit erklärt Lenovo dass die in diesem Abschnitt aufgeführten Funkgeräte der EU-Funkanlagen-Richtlinie 2014/53/EU entsprechen.

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

EU-Frequenzbandeinschränkung für drahtloses LAN

Die Verwendung dieses Geräts ist im Frequenzband zwischen 5.150 und 5.350 MHz auf die Verwendung im Innenbereich beschränkt.

EU-Informationen zur Belastung durch Funkwellen

Dieses Gerät erfüllt die EU-Anforderungen und die Richtlinien der International Commission on Non-Ionizing Radiation Protection (ICNIRP) für die Exposition der Bevölkerung gegenüber elektromagnetischen Feldern. Um die Anforderungen an die HF-Belastung zu erfüllen, muss dieses Gerät in einem Mindestabstand von 20 cm zum Körper des Benutzers betrieben werden.

Für die Richtlinie (EU) 2022/2380

Die vom Ladegerät abgegebene Leistung muss zwischen mindestens [xx] Watt, die vom Funkgerät benötigt wird, und maximal [yy] Watt liegen, um die maximale Ladegeschwindigkeit zu erreichen.

Beachten Sie, dass [xx] und [yy] je nach Produkt variieren. Angaben der Mindestleistung, die das Funkgerät zum Aufladen benötigt, und der Höchstleistung, die für das Funkgerät zum Erreichen der maximalen Ladegeschwindigkeit erforderlich sind, sind dem Piktogramm [Directive (EU) 2022/2380] im Handbuch in Papierformat und auf der Verpackung zu entnehmen.

Greek

Europe - Δήλωση συμμόρφωσης ΕΕ

Με την παρούσα, η Lenovo δηλώνει ότι ο ασύρματος εξοπλισμός που αναγράφεται στην παρούσα ενότητα συμμορφώνεται με τις διατάξεις της Ευρωπαϊκής Οδηγίας περί ραδιοεξοπλισμού 2014/53/ΕΕ.

Το πλήρες κείμενο της δήλωσης συμμόρφωσης της ΕΕ για το σύστημα είναι διαθέσιμο στην ακόλουθη διεύθυνση στο Internet: <https://www.lenovo.com/us/en/compliance/eu-doc>

Περιορισμός ζώνης συχνοτήτων στην ΕΕ για ασύρματο LAN

Η χρήση αυτής της συσκευής περιορίζεται σε εσωτερικούς χώρους, στη ζώνη WLAN των 5150 – 5350 Mhz.

Πληροφορίες περί Έκθεσης σε ραδιοσυχνότητες (RF) για την ΕΕ

Η συγκεκριμένη συσκευή πληροί τις απαιτήσεις της ΕΕ και τις οδηγίες της Διεθνούς επιτροπής για την προστασία από μη ιοντίζουσες ακτινοβολίες (ICNIRP) σχετικά με την έκθεση του κοινού σε ηλεκτρομαγνητικά πεδία. Για την τήρηση των απαιτήσεων σχετικά με την έκθεση σε ραδιοσυχνότητες (RF), ο συγκεκριμένος εξοπλισμός πρέπει να χρησιμοποιείται σε απόσταση 20 cm τουλάχιστον από το σώμα του χρήστη.

Για την Οδηγία (ΕΕ) 2022/2380

Η ισχύς που παρέχεται από τον φορτιστή πρέπει να κυμαίνεται μεταξύ της ελάχιστης τιμής [xx] Watt που απαιτείται από τον ραδιοεξοπλισμό και της μέγιστης τιμής [yy] Watt προκειμένου να επιτευχθεί η μέγιστη ταχύτητα φόρτισης.

Επισημαίνεται ότι οι τιμές [xx] και [yy] διαφέρουν ανάλογα με το προϊόν. Ανατρέξτε στο εικονόγραμμα [Directive (EU) 2022/2380] στο έντυπο εγχειρίδιο και τη συσκευασία για την ελάχιστη ισχύ που απαιτείται από τον ραδιοεξοπλισμό για τη φόρτιση και τη μέγιστη ισχύ που απαιτείται από τον ραδιοεξοπλισμό για την επίτευξη της μέγιστης ταχύτητας φόρτισης.

Hungarian

Európa – Európai uniós megfeleléségi nyilatkozat

A Lenovo kijelenti, hogy a jelen fejezetben említett vezeték nélküli készülék megfelel az Európai Unió 2014/53/EU számú, rádióberendezésekről szóló irányelvének előírásainak.

A berendezés EU-s megfeleléségi nyilatkozata a következő weboldalon tekinthető meg: <https://www.lenovo.com/us/en/compliance/eu-doc>

Frekvenciatartományra vonatkozó európai uniós korlátozás vezeték nélküli LAN-hálózatokhoz

Az eszköz használata beltérre korlátozódik az 5150–5350 MHz-es WLAN-tartományban.

Rádiófrekvenciás kitettséggel kapcsolatos információk – EU

A eszköz megfelel a nagyközönség elektromágneses mezőknek való kitettségével kapcsolatos EU-követelményeknek és a Nemzetközi Nem Ionizáló Sugárzás Elleni Védelmi Bizottság (International Commission on Non-Ionising Radiation Protection, ICNIRP) irányelveinek. Az RF-kitettségi követelményeknek való megfelelés érdekében a berendezést a felhasználó testétől legalább 20 cm-es távolságra kell használni.

Az EU 2022/2380 irányelvéhez

A töltő által leadott teljesítménynek a rádióberendezés által igényelt min [xx] watt és a maximális töltési sebesség eléréséhez szükséges legfeljebb [yy] watt között kell lennie.

Felhívjuk figyelmét, hogy a(z) [xx] és a(z) [yy] értéke a terméktől függően eltér, kérjük, tekintse meg a papíralapú kézikönyvön és csomagoláson található [Directive (EU) 2022/2380] piktogramnál szereplő

adatok, amelyek a rádióberendezés töltéséhez szükséges minimális teljesítményt, valamint a rádióberendezés által a maximális töltési sebesség eléréséhez szükséges maximális teljesítményt adják meg.

Italian

Dichiarazione di conformità per l'Unione Europea

Con la presente documentazione, Lenovo dichiara che l'apparecchiatura wireless indicata nella presente sezione è conforme alla direttiva 2014/53/UE sulle apparecchiature radio per l'Unione Europea.

Il testo integrale della dichiarazione di conformità UE del sistema è disponibile al seguente indirizzo Internet: <https://www.lenovo.com/us/en/compliance/eu-doc>

Restrizioni UE sulla banda di frequenza per WLAN (wireless LAN)

L'utilizzo di questo dispositivo è limitato all'uso interno in rete WLAN banda 5.150-5.350 Mhz.

Informazioni sull'esposizione RF per l'Unione Europea

Questo dispositivo rispetta i requisiti dell'Unione Europea e le linee guida della ICNIRP (International Commission on Non-Ionizing Radiation Protection) per l'esposizione del pubblico generale alle onde elettromagnetiche. Per rispettare i requisiti dell'esposizione RF, questa apparecchiatura deve essere utilizzata con una distanza di separazione minima di 20 cm dal corpo dell'utente.

Direttiva (UE) 2022/2380

La potenza erogata dal caricabatterie deve essere compresa tra [xx] Watt minimi richiesti dall'apparecchiatura radio e [yy] Watt massimi per raggiungere la velocità più elevata di ricarica.

I valori [xx] e [yy] variano a seconda del prodotto. Fare riferimento al pittogramma [Directive (EU) 2022/2380] sul manuale cartaceo e sulla confezione per conoscere la potenza minima richiesta dall'apparecchiatura radio per caricare e la potenza massima richiesta dall'apparecchiatura radio per raggiungere la velocità più elevata di ricarica.

Latvian

Eiropa — ES Atbilstības deklarācija

Ar šo Lenovo paziņo, ka šajā sadaļā 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 frekvenču joslu ierobežojums bezvadu LAN adapterim

Šīs ierīces lietošana tiek atļauta tikai iekšējās joslā no 5150 līdz 5350 WLAN.

ES informācija par pakļaušanu RF iedarbībai

Šī ierīce atbilst ES prasībām un ieteikumiem, ko sniedz Starptautiskā komisija aizsardzībai pret nejonizējošā starojuma iedarbību (ICNIRP), lai ierobežotu plašas sabiedrības pakļaušanu elektromagnētiskiem laukiem. Lai nodrošinātu prasības attiecībā uz pakļaušanu radiofrekvenču starojumam, šī iekārta jāizmanto vismaz 20 cm attālumā no lietotāja ķermeņa.

Attiecībā uz Direktīvu (ES) 2022/2380

Lādētāja piegādātajai jaudai jābūt starp min. [xx] vatiem, kas nepieciešami radioiekārtai, un maks. [yy] vatiem, lai sasniegtu maksimālo uzlādes ātrumu.

Lūdzu, ņemiet vērā, ka [xx] un [yy] atšķiras atkarībā no ražojuma, lūdzu, skatiet piktogrammu [Directive (EU) 2022/2380] uz papīra rokasgrāmatas un iepakojuma par minimālo jaudu, kas radioiekārtai nepieciešama uzlādei, un maksimālo jaudu, kas radioiekārtai nepieciešama, lai sasniegtu maksimālo uzlādes ātrumu.

Lithuanian

Europa – ES atitikties deklaracija

Šiuo „Lenovo pareiškia, kad šiame dokumente nurodyta belaidė įranga atitinka ES radijo įrenginių 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>

ES dažnių diapazono apribojimas, skirtas belaidžiui LAN

Šį įrenginį patalpose galima naudoti 5 150–5 350 WLAN dažnių diapazonu.

Informacija apie ES reikalavimus dėl RD poveikio

Šis įrenginys atitinka ES reikalavimus ir Tarptautinės apsaugos nuo nejonizuojančiosios spinduliuotės komisijos (angl. ICNIRP) gaires dėl elektromagnetinių laukų poveikio plačiajai visuomenei. Kad būtų laikomasi reikalavimų dėl RD poveikio, ši įranga turi veikti mažiausiai 20 cm atstumu nuo naudotojo kūno.

Direktyvai (ES) 2022/2380 įkroviklio tiekama

Įkroviklio tiekama galia turi būti nuo minimaliai [xx] W, reikalingų radijo įrangai, maksimaliai iki [yy] W, kad būtų pasiektas maksimalus įkrovimo greitis.

Atkreipkite dėmesį, kad [xx] ir [yy] skiriasi priklausomai nuo produkto, žr. piktogramą [Directive (EU) 2022/2380] popieriniame vadove ir pakuotėje, kurioje nurodyta mažiausia galia, reikalinga radijo įrenginiams įkrauti, ir didžiausia galia, kurios reikia radijo įrenginiams, kad būtų pasiektas didžiausias įkrovimo greitis.

Norwegian

Europa - EU Declaration of Conformity

Herved erklærer Lenovo at det trådløse utstyret nevnt i dette kapittelet samsvarer med EU Radio Equipment Directive 2014/53/EU.

Hele teksten til EU-samsvarserklæringen for systemet er tilgjengelig på følgende nettsted: <https://www.lenovo.com/us/en/compliance/eu-doc>

EU Frekvensbåndrestriksjoner for trådløs LAN

Bruk av denne enheten er begrenset til innendørsbruk på WLAN bånd 5150 – 5350 Mhz.

EU RF Eksponeringsinformasjon

Denne enheten møter EU-krav og retningslinjene til International Commission on Non-Ionizing Radiation Protection (ICNIRP) for allmennhetens eksponering for elektromagnetiske felt. For å samsvare med RF eksponeringskrav, må dette utstyret driftes på en minimum avstand på 20 cm fra brukerens kropp.

For direktiv (EU) 2022/2380

Strømmen som leveres av laderen, må være mellom min. [xx] watt som kreves av radioutstyret, og maks. [yy] watt for å oppnå maksimal ladehastighet.

Vær oppmerksom på at [xx] og [yy] varierer avhengig av produktet. Se piktogrammet [Directive (EU) 2022/2380] på papirhåndboken og pakken for minimumseffekten som kreves av radioutstyret for å lade og den maksimale effekten som kreves av radioutstyret for å oppnå maksimal ladehastighet.

Polish

Europa – Deklaracja zgodności UE

Firma Lenovo niniejszym oświadcza, że wymieniony w tej sekcji sprzęt bezprzewodowy spełnia wymogi dyrektywy UE w sprawie sprzętu radiowego 2014/53/EU.

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

Ograniczenia dotyczące pasm częstotliwości w UE dla połączeń bezprzewodowych LAN

Użytkowanie tego urządzenia jest ograniczone do wnętrza budynków i pasm częstotliwości 5150–5350 Mhz.

Informacje o narażeniu na działanie częstotliwości radiowych UE

To urządzenie spełnia wymogi Unii Europejskiej oraz rekomendacje Międzynarodowej Komisji ds. Ochrony Przed Promieniowaniem Niejonizującym (ICNIRP) dotyczące narażenia ogółu społeczeństwa na działanie pól elektromagnetycznych. Zgodnie z wymaganiami ekspozycji związanej z częstotliwością radiową podczas używania sprzętu należy go trzymać w odległości 20 cm od ciała.

Dla dyrektywy (UE) 2022/2380

Moc dostarczana przez ładowarkę musi wynosić od min [xx] watów wymaganych przez urządzenie radiowe do maksimum [yy] watów, aby osiągnąć maksymalną prędkość ładowania.

Uwaga: [xx] i [yy] różnią się w zależności od produktu. Należy zapoznać się z piktogramem [Directive (EU) 2022/2380] w papierowej instrukcji obsługi i na opakowaniu, aby uzyskać informacje o minimalnej mocy wymaganej przez urządzenie radiowe do ładowania i maksymalnej mocy wymaganej przez urządzenie radiowe do osiągnięcia maksymalnej prędkości ładowania.

Portuguese

Europa - Declaração de Conformidade da UE

Pelo presente, a Lenovo declara por este meio que o equipamento sem fios listado nesta secção está em conformidade com a Diretiva de Equipamentos de Rádio da UE 2014/53/UE.

O texto completo da declaração de conformidade da UE para o sistema encontra-se disponível no seguinte endereço da Internet: <https://www.lenovo.com/us/en/compliance/eu-doc>

Restrição da banda de frequências na UE para LAN sem fios

A utilização deste dispositivo está limitada à utilização no interior, na banda WLAN 5150-5350 Mhz.

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 cumprir os requisitos de exposição a RF, este dispositivo tem de ser utilizado a uma distância de separação mínima de 20 cm em relação ao corpo do utilizador.

Para a Diretiva (UE) 2022/2380

A potência fornecida pelo carregador deve estar entre o mínimo de [xx] Watts requerido pelo equipamento de rádio e o máximo de [yy] Watts para atingir a velocidade máxima de carregamento.

Tenha em atenção que [xx] e [yy] variam consoante o produto. Consulte o pictograma [Directive (EU) 2022/2380] no manual em papel e na embalagem para se informar sobre a potência mínima exigida pelo equipamento de rádio para carregamento e a potência máxima requerida pelo equipamento de rádio para atingir a velocidade máxima de carregamento.

Romanian

Europa – Declarația de conformitate cu cerințele UE

Prin prezenta, Lenovo declară că echipamentul wireless prezentat în această secțiune este în conformitate cu Directiva UE privind echipamentele radio 2014/53/UE.

Textul integral al declarației de conformitate UE a sistemului este disponibil accesând următoarea adresă internet: <https://www.lenovo.com/us/en/compliance/eu-doc>

Restricția UE privind banda de frecvență cu privire la rețeaua wireless LAN

Utilizarea acestui dispozitiv este limitată la utilizarea în interior pe banda WLAN 5150 – 5350 Mhz.

Informații despre expunerea la RF în UE

Acest dispozitiv respectă cerințele UE și recomandările Comisiei internaționale pentru protecția împotriva radiațiilor neionizante (ICNIRP) privind expunerea publicului general la câmpuri electromagnetice. Pentru a respecta aceste cerințe privind expunerea la RF, acest echipament trebuie utilizat la o distanță minimă de separare de 20 cm față de corpul utilizatorului.

Pentru Directiva (UE) 2022/2380 Pentru a

Pentru a se atinge viteza maximă de încărcare, puterea furnizată de încărcător trebuie să fie cuprinsă între min. [xx] W necesari pentru echipamentul radio și max. [yy] W.

Rețineți: [xx] și [yy] variază în funcție de produs; consultați pictograma [Directive (EU) 2022/2380] de pe manualul imprimat și de pe ambalaj pentru a vedea puterea minimă necesară pentru încărcarea echipamentelor radio și puterea maximă necesară pentru ca acestea să atingă viteza maximă de încărcare.

Slovakian

Európa – EÚ vyhlásenie o zhode

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

Úplné texty systému vyhlásenia EÚ o zhode sú k dispozícii na nasledujúcej internetovej adrese: <https://www.lenovo.com/us/en/compliance/eu-doc>

Obmedzenie frekvenčného pásma EÚ pre bezdrôtové siete LAN

Používanie tohto zariadenia je obmedzené na interiér vo frekvenčnom pásme WLAN 5 150 – 5 350 MHz.

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. Aby ste dodržali požiadavky na vystavenie vysokofrekvenčnému žiareniu, používajte toto zariadenie vo vzdialenosti minimálne 20 cm od tela používateľa.

Pre smernicu (EÚ) 2022/2380

Výkon dodávaný nabíjačkou musí byť v rozmedzí od min [xx] wattov požadovaných rádiovým zariadením do max [yy] wattov, aby sa dosiahla maximálna rýchlosť nabíjania.

Upozorňujeme, že hodnoty [xx] a [yy] sa líšia v závislosti od výrobku, minimálny výkon potrebný na nabíjanie rádiového zariadenia a maximálny výkon potrebný na dosiahnutie maximálnej rýchlosti nabíjania nájdete na piktograme [Directive (EU) 2022/2380] na papierovej príručke a obale.

Slovenian

Evropa – Izjava o skladnosti za EU

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

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

Omejitve Evropske unije glede frekvenčnega pasu za brezžično krajevno omrežje

Ta naprava je omejena na uporabo v zaprtih prostorih v pasu od 5150 do 5350 MHz v zaprtih prostorih.

Informacije o izpostavljenosti radiofrekvenčnemu sevanju v EU

Ta naprava je skladna z zahtevami Evropske unije in smernicami Mednarodne komisije za zaščito pred neionizirajočim sevanjem (ICNIRP) glede izpostavljenosti javnosti elektromagnetnim sevanjem. Za skladnost z zahtevami glede izpostavljenosti radiofrekvenčnim valovom je treba to opremo uporabljati pri razdalji najmanj 20 cm od uporabnikovega telesa.

Za Direktivo (EU) 2022/2380

Za doseganje največje hitrosti polnjenja mora biti moč polnilnika med najmanj [xx] vati, ki jih zahteva radijska oprema, in največ [yy] vati.

Upoštevajte, da se [xx] in [yy] razlikujeta glede na izdelek; glejte piktogram [Directive (EU) 2022/2380] v papirnem priročniku in na embalaži, kjer sta navedeni najmanjšo moč, ki jo radijska oprema potrebuje za polnjenje, in največja moč, ki jo radijska oprema potrebuje za doseganje največje hitrosti polnjenja.

Spanish

Europa: Declaración de conformidad de la UE

En este documento, Lenovo declara que el equipo inalámbrico que figura en esta sección está en cumplimiento con la directiva de equipos radioeléctricos de la UE 2014/53/EU.

El texto completo de la Declaración de conformidad de la UE con respecto al sistema está disponible en la siguiente dirección de Internet: <https://www.lenovo.com/us/en/compliance/eu-doc>

Restricción de banda de frecuencia de la UE para una LAN inalámbrica

La utilización de este dispositivo está limitada al uso en interiores en la banda WLAN de 5150 a 5350 Mhz.

Información de exposición a radiofrecuencia de la UE

Este dispositivo cumple con los requisitos de la UE y con las directrices de la Comisión Internacional de protección contra las radiaciones no ionizantes (ICNIRP) para la exposición del público general a los campos electromagnéticos. Para cumplir con los requisitos de exposición a RF, este equipo debe funcionar a una distancia mínima de separación de 20 cm del cuerpo del usuario.

Para la Directive (EU) 2022/2380

La energía suministrada por el cargador debe estar entre el mínimo de [xx] vatios que requiere el equipo de radio y el máximo de [yy] vatios necesarios para lograr la velocidad de carga máxima.

Tenga en cuenta que [xx] y [yy] varían según el producto. Consulte el pictograma [Directive (EU) 2022/2380] que figura en el manual y el paquete en papel para conocer la potencia mínima de carga y la potencia máxima que requiere el equipo de radio para lograr la velocidad de carga máxima.

Swedish

Europa – EU – Deklaration om överensstämmelse

Härmed intygar Lenovo att den trådlösa utrustning som anges i detta avsnitt överensstämmer med EU:s radioutrustningsdirektiv 2014/53/EU. Den fullständiga texten i EU:s deklaration om överensstämmelse och EU:s direktiv avseende trådlösa moduler finns på: <https://www.lenovo.com/us/en/compliance/eu-doc>

Frekvensområdesbegränsning inom EU för trådlöst nätverk

Radioenheterna är avsedda för inomhusbruk i WLAN-frekvensområdet 5 150–5 350 MHz.

EU:s information om exponering för radiovågor

Denna enhet uppfyller EU-kraven och den internationella ICNIRP-kommissionens riktlinjer för allmänhetens exponering för elektromagnetiska fält. För att uppfylla kraven för RF-exponering måste denna utrustning användas minst 20 cm från användarens kropp.

För direktiv (EU) 2022/2380

Effekten som levereras av laddaren måste vara lägst [xx] watt som krävs av radioutrustningen och högst [yy] watt för maximal laddningshastighet.

Observera att [xx] och [yy] varierar beroende på produkt, se piktogrammet [Directive (EU) 2022/2380] på pappersmanualen och förpackningen för minsta effekt som krävs för radioutrustningen för att ladda och högsta effekt för maximal laddningshastighet.

Turkish

Avrupa - AB Uyumluluk Bildirimi

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

Sistem ait AB uyumluluk bildiriminin tam metni şu İnternet adreslerinde sunulmaktadır: <https://www.lenovo.com/us/en/compliance/eu-doc>

Kablosuz LAN için AB Frekans bandı kısıtlaması

Bu cihazın kullanımı iç mekanlarda, WLAN bandı 5150 – 5350 Mhz le sınırlıdır.

AB Radyo frekanslara maruz kalma bilgileri

Bu cihaz, kamunun elektromanyetik alanlara maruz kalmasına ilişkin AB gereksinimlerini ve Uluslararası İyonize Olmayan Radyasyondan Korunma Komisyonu'nun (ICNIRP) kılavuzlarını karşılamaktadır. RF maruz bırakılma gereksinimlerine uyumluluk için bu cihaz kullanıcının bedeninden en az 20 cm uzaklıkta çalıştırılmalıdır.

Yönetmelik (AB) 2022/2380 İçin

Maksimum şarj hızına ulaşmak için şarj aleti tarafından sağlanan güç, radyo ekipmanının gerektirdiği minimum [xx] Watt ile maksimum [yy] Watt arasında olmalıdır.

[xx] ve [yy] değerlerinin ürüne bağlı olarak değiştiğini lütfen unutmayın. Radyo ekipmanını şarj etmek üzere ihtiyaç duyulan minimum güç ve maksimum şarj hızına ulaşmak üzere ihtiyaç duyulan maksimum güç için basılı kılavuz ve paketteki piktograma [Directive (EU) 2022/2380] bakın.

Chapter 4. Regulatory notices for other countries and regions

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

For model: AS-01



For model: H600



For model: H600D



For model: KB203W



For model: KBRFBU71



For model: L12WL



For model: L23BTD



For model: L300



For model: M600A



For model: MA203W



For model: MB230B



For model: MB601W



For model: MB605T



For model: MORFFHL-D



For model: MORFKHO



For model: MORFN60



For model: RG202-F



For model: RG30



For model: RG50



For model: RG95



For model: RG96



For model: LB310



For model: LB310D



For model: LT310



For model: E310



For model: MS-358BT



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 Japan

以下のLenovo製品に関する情報が記載されています。

日本国内でBluetooth/2.4GHz帯無線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。

認証番号	認証製品名	認証申請者名
  005-101337	MORFKHO	Lenovo (Beijing) Limited.
  005-101338	KBRFBU71	Lenovo (Beijing) Limited.
  005-101533	RG50	Lenovo (Beijing) Limited.
  005-101765	L300	Lenovo (Beijing) Limited.
  005-102392	MB230B	Lenovo (Beijing) Limited.
  005-102450	Lenovo E-Color Pen	Lenovo (Beijing) Limited.
  005-102567	L530-A	Lenovo (Beijing) Limited.
  005-102568	RG51-6108	Lenovo (Beijing) Limited.
  005-102731	MB601W	Lenovo (Beijing) Limited.
  005-102732	RG96	Lenovo (Beijing) Limited.
  005-102733	MB605T	Lenovo (Beijing) Limited.

認証番号	認証製品名	認証申請者名
  005-102787	MB665W	Lenovo (Beijing) Limited.
  005-102788	RG95	Lenovo (Beijing) Limited.
  005-102828  005-102867	KB202W	Lenovo (Beijing) Limited.
  005-102829	MORFN6O	Lenovo (Beijing) Limited.
  005-102861	L12WL	Lenovo (Beijing) Limited.
  005-103004	MG680F, MG880F	Lenovo (Beijing) Limited.
  005-103005	RG97	Lenovo (Beijing) Limited.
  005-103097	MA695B	Lenovo (Beijing) Limited.
  005-103136	KBBTE571	Lenovo (Beijing) Limited.
  005-103137	MOBTP0L	Lenovo (Beijing) Limited.
  005-103351	KB203W	Lenovo (Beijing) Limited.
  005-103352	MA203W	Lenovo (Beijing) Limited.
  005-103353	RG30	Lenovo (Beijing) Limited.

認証番号	認証製品名	認証申請者名
  005WWCA0529	MORFFHL-D	Lenovo (Beijing) Limited.
  007-AJ0186	BT500A	Lenovo (Beijing) Limited.
  007-AK0010	L900	Lenovo (Beijing) Limited.
  007-AK0018	L23BTD	Lenovo (Beijing) Limited.
  011-180015	Lenovo Precision Pen	Lenovo (Beijing) Limited.
  020-190019	LX001	Lenovo (Beijing) Limited.
  020-200022	RG-1217	Lenovo (Beijing) Limited.
  020-200023	KC-1957	Lenovo (Beijing) Limited.
  201-190685	GS-7127	Lenovo (Beijing) Limited.
  201-200089/00	RG202-F	Lenovo (Beijing) Limited.
  201-200090/00	M600A	Lenovo (Beijing) Limited.
  201-200398 / 00	L06E	Lenovo (Beijing) Limited.
  201-200400 / 00	L06D	Lenovo (Beijing) Limited.
  201-200699 / 00	KB318W	Lenovo (Beijing) Limited.

認証番号	認証製品名	認証申請者名
  201-200812 / 00	H600	Lenovo (Beijing) Limited.
  201-200815 / 00	H600D	Lenovo (Beijing) Limited.
  201-200986 / 00	AS-01	Lenovo (Beijing) Limited.
  201-200986 / 00	AS-01	Lenovo (Beijing) Limited.
  201-200986 / 00	AS-01	Lenovo (Beijing) Limited.
  005-103425 / 00	LB310	Lenovo (Beijing) Limited.
  005-103426 / 00	LB310D	Lenovo (Beijing) Limited.
  005-103445 / 00	LT310	Lenovo (Beijing) Limited.
  005-103446 / 00	LT310	Lenovo (Beijing) Limited.
  007-AN0042 / 00	E310	Lenovo (Beijing) Limited.
  007-AM0184 / 00	MS-358BT	Lenovo (Beijing) Limited.

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](https://www.lenovo.com/jp/lsmartctr))



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。

NFCをご使用になる場合の注意

本製品が装備するNFCは無線局の免許を要しない微弱電波を利用しています。使用周波数は13.56MHz帯です。周囲で他の製品のNFC機能を使用する場合は十分に離してお使いください。また他の同一周波数帯を利用の無線局が近くにないことを確認してお使いください。

使用環境および快適に使用するために

は無線周波数電磁波を發します。しかしながらこの製品が發する電磁波が人体へ与える影響は、頭部等へ直接接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。

一般的にPCなどに使用される無線装置は、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、消費者がこれらの無線装置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装置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)の使用が許可されているかどうか分からない場合は、本製品の電源を入れる前に使用してもよいかどうかをお尋ねください。

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

For model: DK2131

Equipo: ESTACIÓN DE ACOPLAMIENTO INTELIGENTE
IFT: LELEDK23-32404

For model: KB318W

Equipo: TECLADO INALÁMBRICO
IFT: RCPLEKB20-2518

For model: KBRFBU71

Equipo: Teclado Inalámbrico para computadora
IFT: RCPLEKB16-2104

For model: L300

Equipo: Ratón Inalámbrico
IFT: RCPLEL317-0429

For model: L530A

Equipo: Ratón Inalámbrico (Mouse)

IFT: RCPLEL520-2132

For model: LDA-KP

Equipo: ESTACIÓN DE ACOPLAMIENTO INTELIGENTE

IFT: LELELD23-32408

For model: Lenovo E-Color Pen

Equipo: Piuma Digital (Lenovo E-Color Pen)

IFT: RCPLELX19-0377

For model: LX001

Equipo: ALTAVOZ BLUETOOTH ULTRAPORTATIL Lenovo 700 (Lenovo 700 Ultraportable Bluetooth Speaker)

IFT: RCPLELX19-0377

For model: M600A

Equipo: APUNTADOR ÓPTICO INALÁMBRICO
(Gaming mouse)

IFT: RCPLEM620-1233

For model: MB230B

Equipo: RATON INALAMBRICO (MOUSE)

IFT: RCPLEMB20-1220

For model: MB605T

Equipo: UNIDAD APUNTADORA INALAMBRICO

IFT: RCPLEMB21-2754

For model: MORFFHL-D

Equipo: Dispositivo de scceso Inalámbrico

IFT: RCPLEMO11-0188

For model: MORFKHO

Equipo: Ratón Inalámbrico

IFT: RCPLEMO16-2105

For model: RG202-F

Equipo: DONGLE USB

IFT: RCPLERG20-1232

For model: RG50

Equipo: Micro-receptor Inalámbrico

IFT: RCPLERG17-0430

For model: RG51-6108

Equipo: Receptor Inalámbrico (Dongle)

IFT: RCPLERG20-2134

For model: RG95

Equipo: Transmisor/Receptor Inalámbrico (Dongle USB Tipo A)

IFT: RCPLERG22-0676

For model: RG96

Equipo: TRANSMISOR/RECEPTOR INALAMBRICO (DONGLE USB TIPO C)
IFT: RCPLERG21-2374

For model: LB310

Equipo: Dispositivo o aparato destinado a telecomunicaciones o radiodifusión
IFT: LELELB24-14762

For model: LB310D

Equipo: Dispositivo o aparato destinado a telecomunicaciones o radiodifusión
IFT: LELELB24-14769

For model: LT310

Equipo: Dispositivo o aparato destinado a telecomunicaciones o radiodifusión
IFT: LELELT24-12612

For model: MS-358BT

Equipo: Dispositivo o aparato destinado a telecomunicaciones o radiodifusión
IFT: LELEMS24-07494

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 Singapore

For models: BT500A, DK2131, H600, H600D, KB202W, KB203W, KB299W, KB318W, KBBTE571, KBRFBU71, KC-1957, L01WC001-CS-H, L06D, L06E, L12WL, L23BTD, L300, L530-A, LDA-KP, Lenovo Precision Pen, LX001, M600A, MA203W, MB230B, MB601W, MB605T, MB665W, MG680F, MG880F, MOBTPO, MORFFHL-D, MORFKHO, MORFN6O, PBLG1W, RG-1217, RG202-F, RG30, RG50, RG51-6108, RG95, RG96, RG97, LB310, LB310D, LT310, M410, M410D, E310, MS-358BT, SPEN-USI-02, LDC-U4, DK2471, and DBD9133L1

Complies with IDA Standards DB102306
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Notice for users in Taiwan

For models: BT500A, DK2131, H600, H600D, KB299W, KB203W, KB318W, KBBTE571, KBRFBU71, L01WC001-CS-H, L06D, L06E, L12WL, L23BTD, L300, L530-A, LDA-KP, Lenovo E-Color Pen, LX001, M600A, MA203W, MB230B, MB601W, MB605T, MB665W, MOBTPO, MORFFHL-D, MORFKHO, MORFN6O, PBLG1W, RG202-F, RG30, RG50, RG51-6108, RG95, RG96, LB310, LB310D, LT310, M410, M410D, E310, MS-358BT, SPEN-USI-02, LDC-U4, DK2471, and DBD9133L1

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Notice for users in Thailand

For models: BT500A, DK2131, DG370, H600, H600D, KB202W, KB203W, KB299W, KB318W, KBBTE571, KBRFBU71, L300, L530-A, LDA-KP, Lenovo E-Color Pen, MA203W, MA695B, MB601W, MB605T, MB665W, MG680F, MG880F, MOBTP0L, MORFFHL-D, MORFKHO, MORFN6O, MS-370OR, RG30, RG50, RG51-6108, RG95, RG96, LB310, LB310D, LT310, M410, M410D, E310, MS-358BT, RG97, LDC-U4, DK2471, and DBD9133L1

เครื่องโทรคมนาคมและอุปกรณ์นี้ มีความสอดคล้องตามข้อกำหนดของ กทช./กสทช.

Appendix A. Trademarks

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