



CENTRUL TEHNIC PENTRU SECURITATE  
INDUSTRIALĂ ȘI CERTIFICARE SRL

## CERTIFICAT DE CONFORMITATE

Nr. de înregistrare

OCP<sub>GSP</sub> MD 015 13C 48697-21

Data emiterii 11 octombrie 2021

Valabil până la 11 octombrie 2022

**ORGANISMUL DE CERTIFICARE A PRODUSELOR CU GRAD SPORIT DE PERICOL**  
din cadrul SRL "Centrul Tehnic pentru Securitate Industrială și Certificare",  
MD-2001, mun. Chișinău, str. Meleștiu, 22/A, tel.: 022208186, 022208156

PRIN PREZENTUL DOCUMENT SE CONFIRMĂ FAPTUL, CĂ PRODUSELE IDENTIFICATE ASTFEL:

**DENUMIREA / DESCRIEREA**

Mașini și aparate utilizate la imprimare cu ajutorul plășelor, în sortiment,  
marca comercială „Canon”; tipul produselor, modelele - conform anexei (5 poziții);  
livrarea conform contractului Nr.579813/17082016 din 17.08.2016;  
păstrarea: depozitul firmei (RM, mun. Chișinău, str. Columna, 170)

Codul NC MD  
8443

**SUNT CONFORME CU CERINȚELE OBLIGATORII STABILITE ÎN**  
SM EN 62368-1:2015, cap. 4.1.15, 4.8.3, 5.2.2, 5.4.2, 5.4.3, 5.4.5.3, 5.4.9, 5.6.6, 6.2.2

**PRODUCĂTOR**

"Canon CEE GMBH", or. Viena, Austria,  
Țara de origine: Coreea de Sud

Codul țării  
KP

**CLIENT**

Ultra Distribution S.R.L.,  
RM, mun. Chișinău, str. Ion Creangă, 6/V, tel. (022) 870-125

Codul IDNO  
1012600027403

**CERTIFICATUL ESTE ELIBERAT ÎN BAZA**

Raportului de identificare a produselor nr.10/0694 din 24.09.2021.  
Raportului de încercări nr.21/09 din 28.09.2021, eliberat de LÎ PI al Î.S. "CENTRUL DE METROLOGIE  
APLICATĂ ȘI CERTIFICARE", certificat de acreditare nr.LÎ-093.  
Raportului de evaluare nr.10b/454-ev din 29.09.2021.

**INFORMAȚIE SUPLIMENTARĂ**

Certificatul este eliberat conform schemei de tip 2.  
Este stabilită 1 supraveghere cu identificarea de către OC PGSP a fiecărui lot de produse importate.  
Certificatul este valabil numai în cazul asigurării cu informația în limba de stat a fiecărei unități de produs.  
Certificatul este valabil numai în prezența anexei la certificatul dat.

Seria C nr. 005935



Conducătorul organismului de certificare



**În atenția antreprenorilor și organelor de control!**  
**Copiile certificatului de conformitate se legalizează în modul stabilit de**  
**Organismul de Certificare a Produselor cu Grad Sporit de Pericol**



CENTRUL TEHNIC PENTRU SECURITATE  
INDUSTRIALĂ ȘI CERTIFICARE SRL

**Anexă**

Fila 1      File 1

la certificatul de conformitate

Nr. OCP<sub>GSP</sub> MD 015 13C 48697-21      din      11.10.2021

Lista produselor concrete  
asupra cărora se extinde acțiunea certificatului de conformitate

Nr.	Tipul produselor	Modele
1	Imprimante	SELPHY; CP; i-SENSYS LBP, CLASS, LBP; iP, iX, MAXIFY PIXMA
2	Aparate multifuncționale	MAXIFY, PRO, L; M PIXMA, WORK FORCE ImageCLASS, i-SENSYS MF
3	Scanere	CANOSCAN, DR; Image FORMULA;
4	COPIER	iR, iR Advance, WG
5	PLOTTER	Image PROGRAF

Seria C nr. 002850



Conducătorul  
Organismului de certificare

L.Ș.



Angela Postolache

Anexa nu este valabilă în lipsa certificatului de conformitate





CENTRUL TEHNIC PENTRU SECURITATE  
INDUSTRIALĂ ȘI CERTIFICARE SRL

## CERTIFICAT DE CONFORMITATE

Nr. de înregistrare OCP<sub>GSP</sub> MD 015 13C 48566-21

Data emiterii 12 august 2021

Valabil până 12 august 2022

**ORGANISMUL DE CERTIFICARE A PRODUSELOR CU GRAD SPORIT DE PERICOL**  
din cadrul SRL "Centrul Tehnic pentru Securitate Industrială și Certificare",  
MD-2004, mun. Chișinău, str. S.Lazo, 48; sediul central: mun. Chișinău, str. Melestiu 22/A,  
tel.: 022208186, 022208156

PRIN PREZENTUL DOCUMENT SE CONFIRMĂ FAPTUL, CĂ PRODUSELE IDENTIFICATE ASTFEL:  
**DENUMIREA / DESCRIEREA**

Echipamente audio/video și pentru tehnologia informației și comunicațiilor, marca comercială „EPSON”, tipul produselor, modelele, conform anexei - (4 poziții);  
livrarea conform contractului nr.BB-23/06/17 din 23.06.2017;  
păstrarea: depozitul firmei (RM, mun.Chișinău, str.Ion Creangă, 6/V)

Codul NC MD  
8443

**SUNT CONFORME CU CERINȚELE OBLIGATORII STABILITE ÎN**  
SM EN 62368-1:2015, pct.4.1.15, 4.8.3, 5.2.2, 5.4.2, 5.4.3, 5.4.5.3, 5.4.9, 6.2.2

### PRODUCĂTOR

„EPSON EUROPE B.V.”, or.Amsterdam, Țările de jos,  
Țara de origine: Philippine

Codul țării  
PH

### CLIENT

Ultra Distribution S.R.L.,  
RM, mun.Chișinău, str. Ion Creanga, 6/V, tel. (022) 870-125

Codul IDNO  
1012600027403

### CERTIFICATUL ESTE ELIBERAT ÎN BAZA

Raportului de identificare a produselor nr.10/0573 din 28.07.2021.  
Raportului de încercări nr.01/08 din 09.08.2021, eliberat de LÎ PI al Î.S. "CENTRUL DE METROLOGIE APLICATĂ ȘI CERTIFICARE", certificat de acreditare nr.LÎ-093.  
Raportului de evaluare nr.10b/387-ev din 11.08.2021.

### INFORMAȚIE SUPLIMENTARĂ

Certificatul este eliberat conform schemei de tip 2.  
Este stabilită 1 supraveghere cu identificarea de către OC PGSP a fiecărui lot de produse importate.  
Certificatul este valabil numai în cazul asigurării cu informația în limba de stat a fiecărei unități de produs.  
Certificatul este valabil numai în prezența anexei la certificatul dat.

Seria C nr. 005885



Conducătorul organismului de certificare

*Nicolai Manolov*  
Nicolai Manolov



**În atenția antreprenorilor și organelor de control!**  
Copiile certificatului de conformitate se legalizează în modul stabilit de  
Organismul de Certificare a Produselor cu Grad Sporit de Pericol



CENTRUL TEHNIC PENTRU SECURITATE  
INDUSTRIALĂ ȘI CERTIFICARE SRL

**Anexă**

Fila 1

File 1

la certificatul de conformitate

Nr. OCP<sub>GSP</sub> MD 015 13C 48566-21

din

12.08.2021

Lista produselor concrete  
asupra cărora se extinde acțiunea certificatului de conformitate

Nr.	Tipul produselor	Modelele
1	Aparate multifuncționale	Expression Premium; M; L; Expression Home; WF
2	Scanere	Perfection; GT, Work Force DS; Expression, Work Force
3	Imprimante	Stylus; B; L, DFX; FX, LQ, LX, WF, WP, LW, M, SC, C, Sure Color, Color Works, Label Works, Work Force, Work Force PRO
4	Plottere	Stylus Pro, Sure Color

Seria C nr. 002632



Conducătorul  
Organismului de certificare

Nicolai Manolov



*Anexa nu este valabilă în lipsa certificatului de conformitate*

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## Appendix C. Compliance and TCO Certified information

This chapter provides regulatory, environmental, RoHS, and ENERGY STAR information about Lenovo products.

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### Radio frequency compliance statements

Computer models equipped with wireless communications comply with the radio frequency and safety standards of any country or region in which it has been approved for wireless use.

Besides this document, ensure that you read the *Regulatory Notice* for your country or region before using the wireless devices contained in your computer.

### Locate wireless regulatory notices

For more information about the wireless regulatory notices, refer to the *Regulatory Notice* at:  
<https://pcsupport.lenovo.com>

### European Union (EU) / United Kingdom (UK) — Radio Equipment Compliance



EU Contact: Lenovo (Slovakia), Landererova 12, 811 09 Bratislava, Slovakia



UK contact: Lenovo, Redwood, Crockford Lane, Basingstoke, RG24 8WQ, UK.

This product is in conformity with all the requirements and essential norms that apply to EU Council Radio Equipment Directive 2014/53/EU on the approximation of the laws of the Member States, as well as the UK Radio Equipment Regulations SI 2017 No. 1206, relating to radio equipment.

The full text of the system EU declaration of conformity is available at:  
<https://www.lenovo.com/us/en/compliance/eu-doc>

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

Lenovo cannot accept responsibility for any failure to satisfy the protection requirements resulting from a non-recommended modification of the product, including the installation of option cards from other manufacturers. This product has been tested and found to comply with the limits for Class B equipment according to European and UK compliance standards. The limits for Class B equipment were derived for typical residential environments to provide reasonable protection against interference with certified communication devices.

### Brazil

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

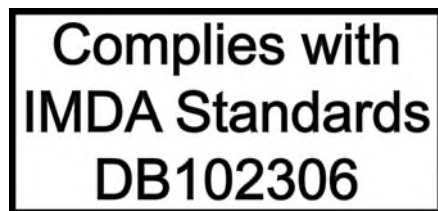


This equipment is not protected against harmful interference and may not cause interference with duly authorized systems.

## Mexico

**Advertencia:** 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.

## Singapore



## Korea

무선설비 전파 혼신 (사용주파수 2400 ~ 2483.5 , 5725 ~ 5825 무선제품해당)

해당 무선설비가 전파혼신 가능성이 있으므로 인명안전과 관련된 서비스는 할 수 없음

### SAR 정보

본 장치는 전파 노출에 대한 가이드라인을 충족합니다.

본 장치는 무선 송수신기입니다. 본 장치는 국제 가이드라인으로 권장되는 전파 노출에 대한 제한을 초과하지 않도록 설계되었습니다. 장치 액세서리 및 최신 부품을 사용할 경우 SAR 값이 달라질 수 있습니다. SAR 값은 국가 보고 및 테스트 요구 사항과 네트워크 대역에 따라 다를 수 있습니다. 본 장치는 사람의 신체에서 20mm 이상의 거리에서 사용할 수 있습니다.

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## Environmental information of countries and regions

This section provides environmental, recycling, and RoHS information about Lenovo products.

### Recycling and environmental information

Lenovo encourages owners of information technology (IT) equipment to responsibly recycle their equipment when it is no longer needed. Lenovo offers a variety of programs and services to assist equipment owners in recycling their IT products. For information about recycling Lenovo products, go to:

<https://www.lenovo.com/us/en/compliance/recycling>

The latest environmental information about our products is available at:

<https://www.lenovo.com/us/en/compliance/eco-declaration>

### Important battery recycling and WEEE information

Take back and recycling information for WEEE and batteries/accumulators in the European Union and the United Kingdom



The crossed-out wheeled bin marking applies only to countries with WEEE and batteries waste regulations including the European Union (EU), and United Kingdom (UK).

Appliances and batteries/accumulators are labeled in accordance with local regulations concerning waste electrical and electronic equipment (WEEE) and waste batteries and waste accumulators. These regulations determine the framework for the return and recycling of used appliances and used batteries/accumulators as applicable within each geography. This label is applied to various products to indicate that the product is not to be thrown away, but rather put in the established collection systems for reclaiming these end of life products.

The label on the battery may also include a chemical symbol for the metal concerned in the battery (Pb for lead, Hg for mercury, and Cd for cadmium).

Users of electrical and electronic equipment (EEE) and users of batteries/accumulators with the crossed-out wheeled bin marking must not dispose of end of life products as unsorted municipal waste, but use the collection framework available to them for the return, recycle, and recovery of WEEE and waste batteries/accumulators and to minimize any potential effects of EEE and batteries on the environment and human health due to the presence of hazardous substances.

Lenovo electrical and electronic equipment (EEE) may contain parts and components, which at end-of-life might qualify as hazardous waste.

EEE and waste electrical and electronic equipment (WEEE) can be delivered free of charge to the place of sale or any distributor that sells electrical and electronic equipment of the same nature and function as the used EEE or WEEE.

Before placing electrical and electronic equipment (EEE) in the waste collection stream or in waste collection facilities, the end user of equipment containing batteries and/or accumulators must remove those batteries and accumulators for separate collection.

Dispose of lithium batteries and battery packs from Lenovo products:

A coin-cell type lithium battery might be installed inside your Lenovo product. You can find details about the battery in the product documentation. If the battery needs to be replaced, contact your place of purchase or contact Lenovo for service. If you need to dispose of a lithium battery, insulate it with vinyl tape, contact your place of purchase or a waste-disposal operator, and follow their instructions.

Your Lenovo device might contain a lithium-ion battery pack or a nickel metal hydride battery pack. You can find details on the battery pack in the product documentation. If you need to dispose of a battery pack, insulate it with vinyl tape, contact Lenovo sales, service, or your place of purchase, or a waste-disposal operator, and follow their instructions. You also can refer to the instructions provided in the user guide for your product.

For proper collection and treatment, go to:

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

For additional WEEE information, go to:

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

## **WEEE information for Hungary**

Lenovo, as a producer, bears the cost incurred in connection with the fulfillment of Lenovo's obligations under Hungary Law No. 197/2014 (VIII.1.) subsections (1)-(5) of section 12.

## **Japan recycling statements**

### **Collect and recycle a disused Lenovo computer or monitor**

If you are a company employee and need to dispose of a Lenovo computer or monitor that is the property of the company, you must do so in accordance with the Law for Promotion of Effective Utilization of Resources. Computers and monitors are categorized as industrial waste and should be properly disposed of by an industrial waste disposal contractor certified by a local government. In accordance with the Law for Promotion of Effective Utilization of Resources, Lenovo Japan provides, through its PC Collecting and Recycling Services, for the collecting, reuse, and recycling of disused computers and monitors. For details, visit the Lenovo Web site at:

[https://www.lenovo.com/us/en/social\\_responsibility/sustainability/ptb\\_japan](https://www.lenovo.com/us/en/social_responsibility/sustainability/ptb_japan)

Pursuant to the Law for Promotion of Effective Utilization of Resources, the collecting and recycling of home-used computers and monitors by the manufacturer was begun on October 1, 2003. This service is provided free of charge for home-used computers sold after October 1, 2003. For details, go to:

[https://www.lenovo.com/us/en/social\\_responsibility/sustainability/ptb\\_japan](https://www.lenovo.com/us/en/social_responsibility/sustainability/ptb_japan)

### **Dispose of Lenovo computer components**

Some Lenovo computer products sold in Japan may have components that contain heavy metals or other environmental sensitive substances. To properly dispose of disused components, such as a printed circuit board or drive, use the methods described above for collecting and recycling a disused computer or monitor.

### **Dispose of disused lithium batteries from Lenovo computers**

A button-shaped lithium battery is installed inside your Lenovo computer to provide power to the computer clock while the computer is off or disconnected from the main power source. If you need to replace it with a new one, contact your place of purchase or contact Lenovo for service. If you need to dispose of a disused lithium battery, insulate it with vinyl tape, contact your place of purchase or an industrial-waste-disposal operator, and follow their instructions.

Disposal of a lithium battery must comply with local ordinances and regulations.

## **Brazil recycling information**

### *Declarações de Reciclagem no Brasil*

#### *Descarte de um Produto Lenovo Fora de Uso*

Equipamentos elétricos e eletrônicos não devem ser descartados em lixo comum, mas enviados à pontos de coleta, autorizados pelo fabricante do produto para que sejam encaminhados e processados por empresas especializadas no manuseio de resíduos industriais, devidamente certificadas pelos órgãos ambientais, de acordo com a legislação local.

A Lenovo possui um canal específico para auxiliá-lo no descarte desses produtos. Caso você possua um produto Lenovo em situação de descarte, ligue para o nosso SAC ou encaminhe um e-mail para: [reciclar@lenovo.com](mailto:reciclar@lenovo.com), informando o modelo, número de série e cidade, a fim de enviarmos as instruções para o correto descarte do seu produto Lenovo.



## Recycling information for mainland China

《废弃电器电子产品回收处理管理条例》提示性说明

联想鼓励拥有联想品牌产品的用户当不再需要此类产品时，遵守国家废弃电器电子产品回收处理相关法律法规，将其交给当地具有国家认可的回收处理资质的厂商进行回收处理。更多回收服务信息，请点击进入<http://support.lenovo.com.cn/activity/551.htm>

## Battery recycling information for Taiwan



廢電池請回收

## Restriction of Hazardous Substances (RoHS) Directive of countries and regions

The latest environmental information about Lenovo products is available at:  
<https://www.lenovo.com/us/en/compliance/eco-declaration>

### European Union (EU) / United Kingdom (UK) RoHS

This Lenovo product, with included parts (cables, cords, and so on) meets the requirements of EU Directive 2011/65/EU (as amended by Directive 2015/863/EU) and UK SI 2012 No. 3032 on the restriction of the use of certain hazardous substances in electrical and electronic equipment ("RoHS recast" or "RoHS 2").

For more information about Lenovo worldwide compliance on RoHS, go to:  
<https://www.lenovo.com/rohs-communication>

### Turkish WEEE / RoHS

#### Türkiye AEEE Yönetmeliğine Uygunluk Beyanı

Bu Lenovo ürünü, T.C. Çevre ve Orman Bakanlığı'nın "Atık Elektrik ve Elektronik Eşyalarda Bazı Zararlı Maddelerin Kullanımının Sınırlandırılmasına Dair Yönetmelik (AEEE)" direktiflerine uygundur.

AEEE Yönetmeliğine Uygundur.

### Ukraine RoHS

Цим підтверджуємо, що продукція Леново відповідає вимогам нормативних актів України, які обмежують вміст небезпечних речовин

### India RoHS

RoHS compliant as per E-Waste (Management) Rules.

## Mainland China RoHS

### 产品中有害物质的名称及含量

部件名称	有害物质					
	铅(Pb)	汞(Hg)	镉(Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
印刷电路板组件*	X	O	O	O	O	O
硬盘	X	O	O	O	O	O
光驱	X	O	O	O	O	O
内存	X	O	O	O	O	O
电脑I/O 附件	X	O	O	O	O	O
电源	X	O	O	O	O	O
键盘	X	O	O	O	O	O
鼠标	X	O	O	O	O	O
机箱/ 附件	X	O	O	O	O	O
液晶面板	X	O	O	O	O	O
电池	X	O	O	O	O	O

本表格依据 SJ/T 11364 的规定编制。  
 O：表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572 规定的限量要求以下。  
 X：表示该有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572 规定的限量要求。  
 注：表中标记“X”的部件，皆因全球技术发展水平限制而无法实现有害物质的替代。  
 印刷电路板组件\*：包括印刷电路板及其零部件、电容和连接器。  
 根据型号的不同，可能不会含有以上的所有部件，请以实际购买机型为准。



在中华人民共和国境内销售的电子信息产品必须标识此标志，标志内的数字代表在正常使用状态下的产品的环保使用期限。

### 中国大陆 RoHS 合格评定制度标识

依照《电器电子产品有害物质限制使用合格评定制度实施安排》，《绿色产品标识使用管理办法》以及市场监管总局关于明确电器电子产品有害物质限制使用合格评定制度“供方符合性标志”的公告中对于合格评定标识的相关要求，联想公司针对纳入《电器电子产品有害物质限制使用达标管理目录》内的产品，使用自我声明的合格评定方式，并使用如下合格评定标识：





## Taiwan RoHS

### 臺灣 RoHS - 個人電腦

單元	限用物質及其化學符號					
	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr <sup>+6</sup> )	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
印刷電路板組件	—	○	○	○	○	○
硬碟	—	○	○	○	○	○
光碟機(選配件)	—	○	○	○	○	○
記憶體	—	○	○	○	○	○
電源供應器	—	○	○	○	○	○
鍵盤(選配件)	—	○	○	○	○	○
滑鼠(選配件)	—	○	○	○	○	○
機殼	—	○	○	○	○	○
配件(電源線)	—	○	○	○	○	○
散熱模組	—	○	○	○	○	○

備考1. “超出0.1 wt %”及“超出0.01 wt %”係指限用物質之百分比含量超出百分比含量基準值。

備考2. “○”係指該項限用物質之百分比含量未超出百分比含量基準值。

備考3. “—”係指該項限用物質為排除項目。

### 臺灣 RoHS - 一體機

單元	限用物質及其化學符號					
	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr <sup>+6</sup> )	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
印刷電路板組件	—	○	○	○	○	○
硬碟	—	○	○	○	○	○
光碟機(選配件)	—	○	○	○	○	○
記憶體	—	○	○	○	○	○
電腦I/O配件	—	○	○	○	○	○
電源供應器	—	○	○	○	○	○
鍵盤(選配件)	—	○	○	○	○	○
滑鼠(選配件)	—	○	○	○	○	○
機殼	—	○	○	○	○	○
螢幕	—	○	○	○	○	○
配件(電源線)	—	○	○	○	○	○
散熱模組	—	○	○	○	○	○

備考1. “超出0.1 wt %”及“超出0.01 wt %”係指限用物質之百分比含量超出百分比含量基準值。

備考2. “○”係指該項限用物質之百分比含量未超出百分比含量基準值。

備考3. “—”係指該項限用物質為排除項目。

## Electromagnetic emission notices

## Federal Communications Commission (FCC) Supplier's Declaration of Conformity

The following information refers to below products and machine types.

Product name	Machine types
Lenovo V50a-22IMB	11FN, 11FQ, 11FR, and 11FS
Lenovo V50a-24IMB	11FJ, 11FK, 11FL, and 11FM

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 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



## Industry Canada compliance statement

CAN ICES-003(B) / NMB-003(B)

## European Union / United Kingdom (UK) conformity

### European Union (EU) / United Kingdom (UK) — Electromagnetic Compatibility Compliance

This product is in conformity with the protection requirements of EU Council Directive 2014/30/EU on the approximation of the laws of the Member States, as well as UK SI 2016 No. 1091 with amendments, relating to the electromagnetic compatibility limits for Class B equipment. These Class B requirements are intended to offer adequate protection to broadcast services within residential environments.

**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](http://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>.

## German Class B compliance statement

*Hinweis zur Einhaltung der Klasse B zur elektromagnetischen Verträglichkeit*

Dieses Produkt entspricht den Schutzanforderungen der EU-Richtlinie zur elektromagnetischen Verträglichkeit Angleichung der Rechtsvorschriften über die elektromagnetische Verträglichkeit in den EU-Mitgliedsstaaten und hält die Grenzwerte der Klasse B der Norm gemäß Richtlinie.

Um dieses sicherzustellen, sind die Geräte wie in den Handbüchern beschrieben zu installieren und zu betreiben. Des Weiteren dürfen auch nur von der Lenovo empfohlene Kabel angeschlossen werden. Lenovo übernimmt keine Verantwortung für die Einhaltung der Schutzanforderungen, wenn das Produkt ohne Zustimmung der Lenovo verändert bzw. wenn Erweiterungskomponenten von Fremdherstellern ohne Empfehlung der Lenovo gesteckt/eingebaut werden.

Zulassungsbescheinigung laut dem Deutschen Gesetz über die elektromagnetische Verträglichkeit von Betriebsmitteln, EMVG vom 20. Juli 2007 (früher Gesetz über die elektromagnetische Verträglichkeit von Geräten), bzw. der EU Richtlinie 2014/30/EU, der EU Richtlinie 2014/53/EU Artikel 3.1b), für Geräte der Klasse B.

Dieses Gerät ist berechtigt, in Übereinstimmung mit dem Deutschen EMVG das EG-Konformitätszeichen - CE - zu führen. Verantwortlich für die Konformitätserklärung nach Paragraf 5 des EMVG ist die Lenovo (Deutschland) GmbH, Meitnerstr. 9, D-70563 Stuttgart.

## Japan VCCI Class B compliance statement

この装置は、クラスB機器です。この装置は、住宅環境で使用するを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。  
取扱説明書に従って正しい取り扱いをして下さい。

VCCI-B

## Japan compliance statement for products which connect to the power mains with rated current less than or equal to 20 A per phase

日本の定格電流が 20A/相 以下の機器に対する高調波電流規制  
高調波電流規格 JIS C 61000-3-2 適合品

## Japan notice for ac power cord

The ac power cord shipped with your product can be used only for this specific product. Do not use the ac power cord for other devices.

本製品およびオプションに電源コード・セットが付属する場合は、それぞれ専用のものになっていますので他の電気機器には使用しないでください。

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## Other compliance and TCO Certified information of countries and regions

This section provides other compliance information about Lenovo products.

## Certification-related information

Product name	Machine types
Lenovo V50a-22IMB	11FN, 11FQ, 11FR, and 11FS
Lenovo V50a-24IMB	11FJ, 11FK, 11FL, and 11FM

The latest compliance information is available at:

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

## TCO Certified

Selected models are TCO Certified and bear the TCO Certified logo.

**Note:** TCO Certified is an international third-party sustainability certification for IT products. For details, go to <https://www.lenovo.com/us/en/compliance/tco>.

## Export classification notice

This product is subject to the United States Export Administration Regulations (EAR) and has an Export Classification Control Number (ECCN) of 5A992.c. It can be re-exported except to any of the embargoed countries in the EAR E1 country list.

## Lenovo product service information for Taiwan

委製商/進口商名稱: 荷蘭商聯想股份有限公司台灣分公司

進口商地址: 台北市中山區樂群三路128號16樓

進口商電話: 0800-000-702 (代表號)

## Taiwan precautionary vision statement

警語：使用過度恐傷害視力

注意事項：

- 使用30分鐘請休息10分鐘。
- 未滿2歲幼兒不看螢幕，2歲以上每天看螢幕不要超過1小時。

## Keyboard and mouse compliance statement for Taiwan

本產品隨貨附已取得經濟部標準檢驗局認可之PS/2或USB的鍵盤與滑鼠一組

## Eurasian compliance mark



## Brazil audio notice

Ouvir sons com mais de 85 decibéis por longos períodos pode provocar danos ao sistema auditivo.



## ENERGY STAR model information



ENERGY STAR is a joint program of the U.S. Environmental Protection Agency and the U.S. Department of Energy aimed at saving money and protecting the environment through energy efficient products and practices.

Lenovo is proud to offer products with the ENERGY STAR certified designation. Lenovo computers, if carry an ENERGY STAR mark, have been designed and tested to conform to the ENERGY STAR program requirements for computers as prescribed by the U.S. Environmental Protection Agency. For a certified computer, an ENERGY STAR mark may be affixed to the product, the product packaging, or displayed electronically on the E-label screen or the power settings interface.

By using ENERGY STAR compliant products and taking advantage of the power management features of your computer, you reduce the consumption of electricity. Reduced electrical consumption contributes to potential financial savings, a cleaner environment, and the reduction of greenhouse gas emissions. For more information about ENERGY STAR, go to <https://www.energystar.gov>.

Lenovo encourages you to make efficient use of energy an integral part of your day-to-day operations. To help in this endeavor, Lenovo has preset a default power plan. To change the power plan, see "Set the power plan" on page 15.