

Add-on Audio Bar (GIV16L)

Safety and Warranty Guide



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<https://smartsupport.lenovo.com>



Reduce | Reuse | Recycle



<https://smartsupport.lenovo.com/contactus>



<https://smartsupport.lenovo.com/supportphonelist>



<https://pcsupport.lenovo.com/warrantylookup>

Read and follow all instructions in the documentation before you operate your system.

Chapter 1: Safety Information

Plastic bag notice

DANGER: Plastic bags can be dangerous. Keep plastic bags away from babies and children to avoid danger of suffocation.

Attention

- This device is intended for use in ambient temperatures between 0°C and 35°C (32°F and 95°F)
- Avoid using or storing next to a heat source, in direct sunlight or near water.

Wall Mount

- The device can only be mounted in horizontal orientation
- The device shall not be mounted higher than 2m from the floor or shall not be mounted higher than 75cm from a flat surface.

Warnings Do not:

- Throw or immerse into water
- Heat to more than 100°C (212°F)
- Repair or disassemble
- Leave in an extremely low air pressure environment
- Leave in an extremely high-temperature environment

Input Rating:

- Voltage: 54V~
- Current: 0.6A

Chapter 2: Compliance Information

North America

Federal Communications Commission Notice

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

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. 2. This device must accept any interference received, including interference that may cause undesired operation.

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

Innovation, Science and Economic Development (ISED) Notice

This device complies with Innovation, Science and Economic Development Canada (ISED) licence-exempt RSS standard(s). 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.

Avis d'Innovation, Sciences et Développement économique Canada (ISED) Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et(2) l'appareil doit accepter tout brouillage radioélec- trique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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

Electromagnetic emission notices

This device has been tested and found to comply with the limits for a Class A digital device.

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

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

UKCA UK contact: Lenovo, 3rd Floor, 25 Templer
Avenue, Farnborough, GU14 6FE, UK

Regional Notices

Japan

この装置は、クラスA情報技術装置です。この装置を家庭環境で使用すると電波妨害を引き起こすことがあります。この場合には使用者が適切な対策を講ずるよう要求されることがあります。

VCCI—A

South Korea

명칭/모델명: 확장 스피커 / GIV16L
인증번호: R-R-LVK-GIV16L
제조 년월일: 레퍼런스 제품 라벨
신장자: 레퍼런스 제품 라벨
제조자 / 제조국: Lenovo / 중국

이 기기는 업무용 (A 급) 으로 전자파적합기기로서 판매자 또는 사용자는 이 점을 주의하시기
바라며, 가정외의 지역에서 사용하는 것을 목적으로 합니다.

Taiwan

警告：為避免電磁干擾，本產品不應安裝或使用於住宅環境

Chapter 3: Environmental Information

Recycling and environmental information

This section shows the recycling and environmental information for specific countries or regions.

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 on recycling Lenovo products, go to <https://www.lenovo.com/recycling>

For additional recycling and environmental statements, refer to your User Guide. The latest environmental information about our products is available at <https://www.lenovo.com/ecodeclaration>.

Disposal and Recycling

Dispose of the battery and accessories in accordance with local ordinances or regulations. The following statement applies to users in the state of California, U.S.A.

California Perchlorate Information:

Products containing manganese dioxide lithium coin-cell batteries may contain perchlorate. Perchlorate Material - special handling may apply, see <https://www.dtsc.ca.gov/hazardouswaste/perchlorate>

Important battery and WEEE information

The WEEE Directive symbols above means that according to local laws and regulations your product and its battery(ies) should be disposed of separately from household waste. When this product reaches its end of life, take it to a collection point designated by local authorities for safe disposal or recycling.

The separate collection and recycling of your product, its electrical accessories, and its battery(ies) will help conserve natural resources, protect human health, and help the environment.

Restriction of Hazardous Substances (RoHS) Directive

European Union RoHS

This Lenovo product, with included parts (cables, cords, and so on) meets the requirements of Directive 2015/863/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS 3).

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

Regional Notices

Brazil

Descarte de um Produto Lenovo Fora de Uso Equipamentos elétricos e eletrônicos não devem ser descartados em lixo comum, mas enviados a 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: recicar@lenovo.com, informando o modelo, número de série e cidade, a fim de enviarmos as instruções para o correto descarte do seu produto Lenovo.

Australian Consumer Law

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss

or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Japan

日本でのリサイクルまたは廃棄についての詳細は、以下のURLを参照して下さい:

Recycling and disposal information for Japan is available at following URL: <https://www.lenovo.com/recycling/japan>

Taiwan

所有 Lenovo 產品均滿足台灣 RoHS 要求。

設備名稱：擴展音箱 Equipment name：Add-on Audio Bar			型號（型式）：GIV16L Type designation (Type)：GIV16L			
單元 Unit	限用物質及其化學符號 Restricted substances and its chemical symbols					
	鉛 Lead (Pb)	汞 Mercury (Hg)	鎘 Cadmium (Cd)	六價鉻 Hexavalent chromium (Cr ⁶⁺)	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
印刷電路板	-	○	○	○	○	○
塑膠外殼	○	○	○	○	○	○
散熱片	○	○	○	○	○	○
喇叭	○	○	○	○	○	○
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。 Note 1：「Exceeding 0.1 wt %」and「exceeding 0.01 wt %」indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition. 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。 Note 2：「○」indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence. 備考 3：「—」係指該項限用物質為排除項目。 Note 3：The「—」indicates that the restricted substance corresponds to the exemption.						

在操作系統之前，請閱讀並遵循文件中的所有說明。

第 1 章：安全資訊

塑膠袋注意事項

危險：塑膠袋可能會造成危險。請將塑膠袋置於嬰兒及兒童接觸不到的地方，以免發生窒息意外。

注意

- 本裝置旨在 0 °C 至 35 °C (32 °F 至 95 °F) 的環境溫度下使用
- 避免在靠近熱源、陽光直射或靠近水的地方使用或存放。

壁掛式安裝

- 此裝置只能水平安裝
- 請勿將裝置安裝在距離地面 2 公尺以上的位置，或將其安裝在距離平面 75 公分以上的位置。

警告

禁止下列動作：

- 沾濕或浸入水中
- 置於 100 °C (212 °F) 以上的高溫環境
- 修理或拆解
- 遺留在氣壓極低的环境
- 遺留在溫度極高的環境

輸入額定值：

- 電壓：54V~
- 電流：0.6A

第 2 章：法規/標準符合資訊

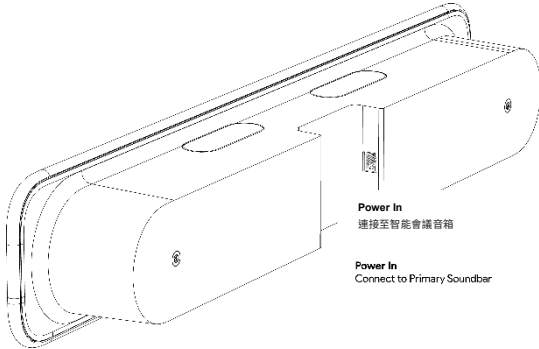
北美

美國聯邦通訊委員會注意事項

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本設備電源非由電源轉換裝置提供，是由專用設備提供

LAN port 用於連接會議系統的內部設備，與其他設備連接是沒有用的。



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加拿大創新科學經濟發展部 (ISED) 注意事項

本裝置符合加拿大創新科學及經濟發展部 (ISED) 允許可達 RSS 標準。操作必須符合以下兩個條件：(1) 本裝置不得造成干擾，而且 (2) 本裝置必須接受任何干擾，包括可能導致裝置意外操作的干擾。

Avis d'innovation, Sciences et Développement économique Canada (ISED) Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

(1) l'appareil ne doit pas produire de brouillage, et(2) l'appareil doit accepter tout brouillage radioélec- trique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.
CAN ICES-003(A)/NMB-003(A)

電磁放射注意事項

本裝置經過測試，證明符合 A 級數位裝置的限制。

歐盟 (EU) / 英國 (UK) – 無線電設備合規性



歐盟聯絡資訊：Lenovo (Slovakia),
Landererova 12, 811 09 Bratislava, Slovakia



英國聯絡資訊：Lenovo, 3rd Floor, 25 Templer
Avenue, Farnborough, GU14 6FE, UK

國家/地區注意事項

台灣

警告：為避免電磁干擾，本產品不應安裝或用於住宅環境

進口商/委製商：台灣聯想環球科技股份有限公司

進口商地址：台北市南港區三重路 66 號 8 樓

進口商電話：0800-000-702（代表號）

第 3 章：環保資訊

回收與環保資訊

本節顯示特定國家或地區的回收與環保資訊。

Lenovo 鼓勵資訊技術 (IT) 設備擁有者負責回收不再使用的設備。Lenovo 提供多樣的方案及服務能協助設備保管人回收 IT 產品。如需回收 Lenovo 產品的相關資訊，請造訪 <https://www.lenovo.com/recycling>

如無其他有關回收和環境的聲明，請參閱使用手冊。我們產品的最新環保資訊可從下列網址取得：<https://www.lenovo.com/ecodeclaration>。

處置和回收

請依據當地法令或規範處理電池和配件。下列聲明適用於美國加州的使用者。

加州高氯酸鹽資訊：

內含二氧化錳 (Manganese Dioxide) 硬幣型電池的產品可能含有高氯酸鹽。

高氯酸鹽材料 - 可能需要特殊處理，請參閱 <https://www.dtsc.ca.gov/hazardouswaste/perchlorate>

重要的電池和 WEEE 資訊



上面的 WEEE 指令標誌表示根據當地法律和規範，您的產品及其電池應與家庭廢棄物分開處理。當該產品達到使用壽命時，請將其帶到地方當局指定的收集點以進行安全處置或回收。產品、其電氣配件和電池的

單獨收集和回收將有助於節省自然資源、保護人類健康並改善環境。

有害物質限制 (RoHS) 指令

歐盟 RoHS

This Lenovo product, with included parts (cables, cords, and so on) meets the requirements of Directive 2015/863/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS 3).

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

國家/地區注意事項

台灣

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印刷電路板	-	○	○	○	○	○
塑膠外殼	○	○	○	○	○	○
散熱片	○	○	○	○	○	○
喇叭	○	○	○	○	○	○

備考 1：'超出 0.1 wt %' 及 '超出 0.01 wt %' 係指限制物質之百分比含量超出百分比含量基準值。

Note 1：'Exceeding 0.1 wt %' and 'exceeding 0.01 wt %' indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.

備考 2：'○' 係指該項限制物質之百分比含量未超出百分比含量基準值。

Note 2：'○' indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.

備考 3：'—' 係指該項限制物質為排除項目。

Note 3：The '-' indicates that the restricted substance corresponds to the exemption.

Læs, og følg alle vejledninger i dokumentationen, før du anvender systemet.

Kapitel 1: Sikkerhedsoplysninger

Bemærkning om plasticposer

FARE: Plasticposer kan være farlige. Hold plasticposer uden for børns rækkevidde for at udgå risiko for kvælning.

Vigtigt

- Denne enhed er beregnet til brug ved omgivelsestemperatur mellem 0 °C og 35 °C
- Undgå at bruge eller opbevare enheden ved siden af varmekilder i direkte sollys eller i nærheden af vand.

Vægophæng

- Enheden kan kun monteres i vandret retnin
- Enheden må ikke være monteret højere end 2 m fra gulvet eller må ikke monteres højere end 75 cm fra en plan overflade.

Advarsler Du må ikke:

- Udsætte batterier for vand
- Varm op til over 100 °C
- Åbne det eller forsøge at reparere det
- Efterlade det i et miljø med ekstremt lavt lufttryk
- Efterlade det i miljøer med ekstremt højt lufttryk

Inputklassifikation:

- Spænding: 54 V–
- Strøm: 0,6 A

Kapitel 2: Overensstemmelsesoplysninger

Nordamerika

Federal Communications Commission-erklæring (FCC)

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

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

Bemærkning om innovation, videnskab og økonomisk udvikling (ISED)

Denne enhed overholder Innovation, Science and Economic Development Canada (ISED) licens-undtaget RSS-standard(er). Betjening skal udføres i henhold til to følgende betingelser: (1) Denne enhed må ikke forårsage skadelig interferens, og (2) Denne enhed skal acceptere enhver interferens, der modtages, herunder interferens der kan forårsage uønsket brug.

Avis d'Innovation, Sciences et Développement économique Canada (ISED)

Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et(2) l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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

Bemærkninger vedrørende elektromagnetisk stråling

Denne enhed er testet og overholder grænseværdierne for en digital enhed af klasse A.

Den Europæiske Union (EU) / Storbritannien (UK) – overensstemmelse for radioudstyr



EU-kontakt:
Lenovo (Slovakiet), Landererova 12, 811 09
Bratislava, Slovakiet



Kontakt i Storbritannien:
Lenovo, 3rd Floor, 25 Templer Avenue, Farnborough,
GU14 6FE, Storbritannien

Kapitel 3: Oplysninger om genanvendelse og miljø

Oplysninger om genanvendelse og miljø

Dette afsnit indeholder oplysninger om genanvendelse og miljø for specifikke lande eller områder.

Lenovo opfordrer ejere af IT-udstyr til at aflevere udstyret til genbrug på ansvarlig vis, når der ikke længere er brug for udstyret. Lenovo tilbyder en række programmer og servicerydelser, der kan hjælpe med genbrug af IT-produkter. Der er flere oplysninger om genbrug af Lenovo-produkter på <https://www.lenovo.com/recycling>

Der er flere oplysninger om genanvendelse og miljø i brugervejledningen. De seneste miljømæssige oplysninger om vores produkter kan findes på <https://www.lenovo.com/ecodeclaration>.

Bortskaffelse og genanvendelse

Bortskaffelse af batterier og tilbehør skal ske i henhold til lokale miljøbestemmelser eller forskrifter. Følgende bemærkning gælder brugere i Californien, USA.

Oplysninger for Californien vedrørende perklorat:

Produkter, der indeholder litiumbatterier med mangan-dioxid, kan indeholde perklorat.

Perkloratmateriale – kræver muligvis særlig håndtering. Se <https://www.dtsc.ca.gov/hazardouswaste/perchlorate>

Vigtige batteri- og WEEE-oplysninger



WEEE-direktivets symboler ovenfor betyder, at produktet og batterier skal bortskaffes separat fra husholdningsaffald og i henhold til de lokale regler og bestemmelser. Når dette produkt når slutningen af sin levetid, skal du tage det med et indsamlingststed, der er angivet af de lokale myndigheder til sikker bortskaffelse eller genanvendelse. Den separate indsamling og genbrug af produktet, dets elektriske tilbehør og batteri(er) hjælper med at beskytte de naturlige ressourcer, beskytte menneskers sundhed og hjælper miljøet.

Direktiv vedrørende begrænsning af farlige stoffer (RoHS)

RoHS, Den Europæiske Union

Dette Lenovo-produkt med inkluderede dele (kabler, ledninger osv.) opfylder kravene i Direktiv 2015/863/EU vedrørende begrænsningen af brugen af bestemte farlige stoffer i elektrisk og elektronisk udstyr (RoHS 3).

Der er flere oplysninger om overholdelse af RoHS for Lenovo på verdensplan på <https://www.lenovo.com/rohs-communication>

Lees en volg alle instructies in de documentatie voordat u uw systeem gaat gebruiken.

Hoofdstuk 1: Veiligheidsinformatie

Kennisgeving over plastic zakken

GEVAAR: Plastic zakken kunnen gevaarlijk zijn. Houd plastic zakken uit de buurt van baby's en kinderen om de kans op verstikking te voorkomen.

Waarschuwing

- Dit apparaat is bedoeld voor gebruik bij een omgevingstemperatuur tussen 0 °C en 35 °C

- U dient het apparaat niet te gebruiken of op te bergen naast een warmtebron, in direct zonlicht of in de buurt van water.

Wandmontage

- Het apparaat mag alleen horizontaal worden geplaatst
- Het apparaat mag niet hoger dan 2 m vanaf de vloer en niet hoger dan 75 cm vanaf een vlakke ondergrond worden geplaatst.

Waarschuwingen Houd u aan het volgende:

- Gool of dompel de batterij niet in het water
- Warmte hoger dan 100 °C
 - Haal de batterij niet uit elkaar
- Bewaren in een omgeving met extreem lage luchtdruk
- Plaats de batterij niet in een omgeving met zeer hoge luchtdruk

Ingangspecificatie:

- Spanning: 54 V–
- Stroom: 0,6 A

Hoofdstuk 2: Informatie over naleving

Noord-Amerika

Kennisgeving van de Federale Commissie voor Communicatie

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

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

ISED-kennisgeving (Innovation, Science and Economic Development)

Dit apparaat voldoet aan de vergoensingsvrije RSS-norm(en) van ISED (Innovation, Science and Economic Development) Canada. Aan het gebruik ervan worden de volgende twee voorwaarden gesteld: (1) dit apparaat mag geen schadelijke storing veroorzaken en (2) dit apparaat moet eventuele storing accepteren, met inbegrip van storing die een ongewenste werking kan veroorzaken.

Avis d'innovation, Sciences et Développement économique Canada (ISED) Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'appareil doit accepter tout brouillage radioélec- trique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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

Kennisgevingen elektromagnetische straling

Uit tests is gebleken dat dit apparaat voldoet aan de beperkingen die worden opgelegd aan digitale apparaten van Klasse A.

Europese Unie (EU)/Verenigd Koninkrijk (VK) - Naleving van richtlijnen voor radioapparatuur

Contactadres in de EU:


 Lenovo (Slovakia), Landererova 12, 811 09
 Bratislava, Slovakia



Contactadres in het VK:
 Lenovo, 3rd Floor, 25 Templar Avenue,
 Farnborough, GU14 6FE, UK

Hoofdstuk 3: Milieu-informatie

Informatie over recycling en milieü

In dit gedeelte vindt u informatie over recycling en milieü voor bepaalde landen of regio's.

Lenovo moedigt eigenaren van IT-apparatuur aan om hun apparatuur, wanneer deze niet meer nodig is, op een verantwoorde manier te laten recyclen. Lenovo kent een veelheid aan programma's en services om eigenaren te helpen bij de recycling van hun IT-producten. Voor informatie over het recyclen van Lenovo-producten gaat u naar <https://www.lenovo.com/recycling> Voor meer informatie over recycling en milieüverklaringen raadpleegt u de gebruikershandleiding. Actuele milieü-informatie over onze producten is beschikbaar op <https://www.lenovo.com/ecodeclaration>.

Afvalverwerking en recycling

Gool de batterij en de accessoires weg overeenkomstig de plaatselijke voorschriften of regelgeving. De volgende verklaring geldt voor gebruikers in de staat Californië (VS).

Californië: Informatie over perchloraat:

Producten die zijn uitgerust met lithium-knoopcelbatterijen met mangaandioxide, kunnen perchloraat bevatten.

Perchloraten: speciale verwerking kan van toepassing zijn. Zie <https://www.dtsc.ca.gov/hazardouswaste/perchlorate>

Belangrijke informatie over batterijen en WEEE

 De bovenstaande symbolen van de WEEE-richtlijn voor batterijen betekenen dat uw product en de batterij(en) volgens de plaatselijke wet- en regelgeving afzonderlijk van het huishoudelijke afval moeten worden weggegooid. Als dit product het einde van de gebruikscyclus heeft bereikt, brengt u het naar een door de lokale overheid aangewezen inzamepunt waar het veilig wordt weggegooid of gerecycled. Wanneer u uw product, de elektrische accessoires en de batterij(en) afzonderlijk inlevert en recycleert, bespaart u natuurlijke grondstoffen, beschermt u de gezondheid van de mens en helpt u het milieü.

Kennisgeving beperking van schadelijke stoffen (Restriction of Hazardous Substances, RoHS)

Beperking van schadelijke stoffen (RoHS, Restriction of Hazardous Substances) voor Europese Unie

Dit Lenovo-product en de meegeleverde onderdelen (kabels, snoeren en dergelijke) voldoen aan de vereisten van richtlijn 2015/863/EU betreffende de beperking van het gebruik van bepaalde gevaarlijke stoffen in elektrische en elektronische apparatuur (RoHS 3).

Voor meer informatie over de wereldwijde naleving van RoHS door Lenovo gaat u naar: <https://www.lenovo.com/rohs-communication>

Avant d'utiliser le système, lisez attentivement et suivez toutes les instructions de la documentation.

Chapitre 1 : consignes de sécurité

Consigne relative aux sacs plastiques

DANGER : les sacs en plastique peuvent être dangereux. Tenez-les à l'écart des bébés et des enfants afin d'éviter tout risque de suffocation.

Attention

- Ce périphérique est destiné à être utilisé à des températures ambiantes comprises entre 0 °C et 35 °C
- Évitez de l'utiliser ou de le stocker à côté d'une source de chaleur, à la lumière directe du soleil ou près de l'eau.

Support mural

- Le périphérique ne peut être monté qu'en position horizontale
- Le périphérique ne doit pas être monté à plus de 2 mètres du sol ou ne doit pas être monté à plus de 75 cm d'une surface plane.

Avertissements Ne pas :

- La jeter à l'eau
- L'exposer à une température supérieure à 100 °C
- Chercher à la réparer ou à la démonter
- La laisser dans un environnement à pression atmosphérique extrêmement faible
- La laisser dans un environnement à température extrêmement élevée

Tension d'entrée :

- Tension : 54 V–
- Courant : 0,6 A

Chapitre 2 : informations relatives à la conformité

Amérique du Nord

Notice de la Federal Communications Commission (FCC)

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

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, 2. This device must accept any interference received, including interference that may cause undesired operation.

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

Notice de l'Innovation, Sciences et Développement économique (ISDE)

Ce périphérique est conforme aux CNR d'Innovation, Sciences et Développement économique (ISDE) Canada applicables aux appareils radio exempts de licence. Son fonctionnement est soumis aux deux conditions suivantes : (1) ce périphérique ne peut causer d'interférences nuisibles et (2) il doit accepter toutes interférences subies, même celles pouvant compromettre son fonctionnement.

Avis d'Innovation, Sciences et Développement économique Canada (ISED) Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et(2) l'appareil doit accepter tout brouillage radioélec- trique subi, même si le brouillage est susceptible d'en compromettre le

fonctionnement.

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

Avis sur les émissions électromagnétiques

Ce périphérique a été testé et respecte les limitations d'un périphérique numérique de classe A.

Union européenne (UE)/Roya ume-Uni (R-U) - Conformité à la directive concernant les équipements radioélectriques


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



Contact Royaume-Uni :
 Lenovo, 3rd Floor, 25 Templar Avenue,
 Farnborough, GU14 6FE, Royaume-Uni

Chapitre 3 : informations relatives à l'environnement

Informations relatives à l'environnement et au recyclage

Cette section présente les informations relatives à l'environnement et au recyclage pour certains pays ou certaines régions.

Lenovo encourage les propriétaires de matériel informatique (IT) à recycler leur matériel dès lors que celui-ci n'est plus utilisé. Lenovo propose une gamme de programmes et services concernant le recyclage du matériel informatique. Pour plus d'informations sur le recyclage des produits Lenovo, consultez la page <https://www.lenovo.com/recycling>

Pour consulter les mentions supplémentaires sur le recyclage et l'environnement, reportez-vous au guide d'utilisation. Concernant nos produits, les dernières informations relatives à l'environnement sont disponibles à l'adresse suivante : <https://www.lenovo.com/ecodeclaration>.

Mise au rebut et recyclage

Il convient de mettre au rebut la batterie et les accessoires conformément aux réglementations ou aux arrêtés locaux. Les déclarations qui suivent s'appliquent aux utilisateurs de l'état de Californie, aux Etats-Unis.

Informations relatives au perchlorate pour la Californie :

Les produits contenant batteries à pile cellulaire au lithium (dioxyde de manganèse) peuvent contenir du perchlorate.

Produits à base de perchlorate : des consignes de manipulation spéciales peuvent s'appliquer, voir <https://www.dtsc.ca.gov/hazardouswaste/perchlorate>

Informations importantes sur la batterie et les DEEE

 Les symboles de la directive DEEE ci-dessus signifient que, conformément aux lois et réglementations locales, votre produit et sa ou ses batteries doivent être mis au rebut séparément des déchets ménagers. Lorsque ce produit atteint sa fin de vie, emmenez-le à un point de collecte désigné par les autorités locales pour une mise au rebut ou un recyclage en toute sécurité. La collecte et le recyclage séparés de votre produit, de ses accessoires électriques et de sa ou ses batteries vous permettront de préserver les ressources naturelles, de protéger la santé des personnes et de faire un geste pour l'environnement.

Directive RoHS (Restriction of Hazardous Substances)

Directive RoHS pour l'union européenne

Ce produit Lenovo, y compris ses pièces (câbles, cordons, etc.), est conforme à la directive 2015/863/UE sur les restrictions d'utilisation de certaines substances dangereuses dans les équipements électriques et électroniques (RoHS 3).

Pour en savoir plus sur la conformité de Lenovo à la directive RoHS sur le plan mondial, consultez : <https://www.lenovo.com/rohs-communication>

システムを操作する前に、本書に記載されているすべての指示に従ってください。

第 1 章: 安全上の注意

ビニール袋に関する注意事項

危険 ビニール袋は危険となる恐れがあります。窒息事故防止のために、ビニール袋は乳幼児の手の届かない場所に保管してください。

重要

- このデバイスは、周囲の温度が 0 °C ～ 35 °C (32 °F ～ 95 °F) で使用されることを前提としています。
- 直射日光のある場所や水の近くで、熱源の横で使用または保管しないでください。

懸掛け

- デバイスは、横向きにのみ取り付けことができます
- デバイスは、床から 2 m を超える高さ、または平らな場所から 75 cm を超える高さに取り付けなくてください。

警告 次の行為は絶対にししないでください。

- 水に投げ込む、あるいは浸す
- 100 °C (212 °F) 以上に加熱する
- 修理または分解
- 極端に低気圧の環境に放置する
- 気温が極端に高い環境に放置する

詳細の入力:

- 電圧: 54 V–
- 電流: 0.6A

第 2 章: 規制情報

北アメリカ

連邦通信委員会通告

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

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.2.This device must accept any interference received, including interference that may cause undesired operation.

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

Innovation, Science and Economic Development (ISED) に関する注意事項

このデバイスは、Innovation, Science and Economic Development Canada (ISED) ライセンス基準に準拠しています。動作には次の 2 つの条件が適用されます。(1) このデバイスは干渉を引き起こさない可能性があり、(2) このデバイスはデバイスの望ましくない動作を引き起こす可能性のある干渉を含め、すべての干渉を受け入れる必要があります。

Avis d'Innovation, Sciences et Développement économique Canada (ISED) Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et(2) l'appareil doit accepter tout brouillage radioélec- trique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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

電磁波放出に関する注意事項

本機器は、実施された試験により、クラス A デジタル装置に関する規制に準拠しているものと認められました。

欧州連合 (EU) / 英国 (UK) - 無線機器のコンプライアンス

	EU 連絡窓口： Lenovo (Slovakia), Landererova 12, 811 09 Bratislava, Slovakia		英国連絡窓口： Lenovo, 3rd Floor, 25 Templer Avenue, Farnborough, GU14 6FE, UK
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地域に関する特記事項

日本

この装置は、クラスA情報技術装置です。この装置を家庭環境で使用すると電波妨害を引き起こすことがあります。この場合には使用者が適切な対策を講ずるよう要求されることがあります。

VCCI－A

第 3 章: 環境に関する情報

リサイクルおよび環境に関する情報

ここでは、特定の国または地域のリサイクルおよび環境に関する情報について説明します。

Lenovo は、情報技術 (IT) 機器の所有者に、機器が不要になったときに責任をもってリサイクルすることをお勧めしています。また、機器の所有者による IT 製品のリサイクルを支援するため、さまざまなプログラムとサービスを提供しています。Lenovo 製品のリサイクルについて詳しくは、次の Web サイトを参照してください。https://www.lenovo.com/recycling

リサイクルおよび環境に関する情報について詳しくは、「ユーザー・ガイド」を参照してください。弊社製品についての最新の環境情報は、次の Web サイトで入手できます。https://www.lenovo.com/ecodeclaration.

廃棄およびリサイクルについて

バッテリーおよびアクセサリーは、各国の地方自治体条例または規制に従って処分してください。以下の文は、米国カリフォルニア州のユーザーに適用されます。

カリフォルニアでの過塩素酸塩に関する情報:

二酸化マンガン・コイン型リチウム電池には過塩素酸塩が含まれていることがあります。

過塩素酸物質 - 特別な取り扱い扱いが適用される場合があります。以下を参照してください。https://www.dtsc.ca.gov/hazardouswaste/perchlorate

バッテリーと WEEE に関する重要な情報

 上記の WEEE 指令の記号は、地域の法律および規制に従って、製品とそのバッテリーを家庭ごみとは別に廃棄する必要があることを意味します。この製品が寿命に達したら、地方自治体によって指定された安全な廃棄またはリサイクルの対象となる収集場所にお持ちください。製品、その電気アクセサリー、およびバッテリーの個別の収集とリサイクルは、天然資源の保護、人間の健康の保護、および環境の保護に役立ちます。

有害物質の使用制限 (RoHS) 指令

欧州連合 RoHS

This Lenovo product, with included parts (cables, cords, and so on) meets the requirements of Directive 2015/863/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS 3).

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

ブラジルに関する特記

日本

日本でのリサイクルまたは廃棄についての詳細は、以下のURLを参照して下さい:

Recycling and disposal information for Japan is available at following URL: https://www.lenovo.com/recycling-japan

システムを 작동하기 전에 설명서의 모든 지시 사항을 따르십시오.

제1장: 안전 정보

포장재 주의사항

위험: 바닐 봉지는 위험할 수 있습니다. 질식의 위험이 있으니 유아 및 소아의 손에 닿지 않는 장소에 보관하십시오.

주의

- 이 장치는 0°C ~ 35°C(32°F ~ 95°F) 사이의 온도에서 사용하도록 설계되었습니다.

- 발열원, 직사광선 또는 물 근처에서 사용하거나 보관하지 마십시오.

백면 마운트

- 장치는 수평 방향으로만 마운트할 수 있습니다.
- 장치를 바닥에서부터 2m 또는 평평한 표면에서부터 75cm를 넘는 높이에 마운트하지 마십시오.

경고 사고를 방지하려면 다음 사항을 준수하십시오.

- 배터리를 물속에 던지거나 침수시키지 마십시오.

- 100°C(212°F) 이상 가열하지 마십시오

- 수리하거나 분해하지 마십시오

- 기압이 매우 낮은 환경에 두지 마십시오.

- 온도가 매우 높은 환경에 두지 마십시오.

정격 입력:

- 전압: 54V–

- 전류: 0.6A

제2장: 준수 정보

북미

미 연방통신위원회(FCC) 적합성 선언 고지

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

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. 2. This device must accept any interference received, including interference that may cause undesired operation

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

혁신, 과학 및 경제 개발(ISED) 고지

이 장치는 캐나다 혁신과과학기술개발부(ISED) 라이선스 면제 RSS 표준을 준수합니다. 작동에는 다음 두 가지 조건이 적용됩니다.(1) 이 장치는 유해한 간섭을 일으키지 않을 수 있으며, (2) 이 장치는 장치의 오작동을 유발할 수 있는 간섭을 포함하여 다른 전자 간섭의 영향을 받습니다.

Avis d'Innovation, Sciences et Développement économique Canada (ISED) Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et(2) l'appareil doit accepter tout brouillage radioélec- trique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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

전자파 방출 관련 사항

본 장치는 테스트 결과 클래스 A 디지털 장치에 대한 제한 사항을 준수하는 것으로 확인되었습니다.

유럽 연합(EU) / 영국(UK) - 무선 장비 규정 준수

	EU 연락처: Lenovo (Slovakia), Landererova 12, 811 09 Bratislava, Slovakia		UK 문의처: Lenovo, 3rd Floor, 25 Templer Avenue, Farnborough, GU14 6FE, UK
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지역별 주의사항

대한민국

	명칭/모델명: 학장 스피커 / GIV16L 인증번호: R-R-LVK-GIV16L 제조 년월일: 레퍼런스 제품 라벨 신청자: 레퍼런스 제품 라벨 제조자 / 제조국: Lenovo / 중국	이 기기는 업무용 (A 급) 으로 전자파적합기기로서 판매자 또는 사용자는 이 점을 주의하시기바라며, 가정외의 지역에서 사용하는 것을 목적으로 합니다.
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제3장: 환경 정보

재활용 및 환경 정보

이 섹션에서는 특정 국가 또는 지역의 재활용 및 환경 정보를 보여줍니다.

Lenovo에서는 IT 장비 소유자가 사용할 수 없게 된 장비 처리 시 이를 재활용하도록 권장하고 있습니다. Lenovo는 장비 소유자가 IT 제품을 재활용할 수 있도록 다양한 프로그램 및 서비스를 제공합니다. Lenovo 제품 재활용에 관한 자세한 정보는 https://www.lenovo.com/recycling을 참고하십시오.

추가 재활용 및 환경 지침은 사용 설명서를 참조하십시오. 제품에 관한 최신 환경 정보는 https://www.lenovo.com/ecodeclaration에서 확인할 수 있습니다.

폐기 및 재활용

배터리 및 액세서리는 해당 지역의 법률 또는 규정에 따라 폐기하십시오. 다음 경고문은 미국 캘리포니아주에 거주하는 사용자에게 적용됩니다.

캘리포니아 과염소산염 정보:

이산화망간 리튬 배터리가 들어 있는 제품에는 과염소산염이 포함될 수 있습니다.

과염소산염 물질 - 취급시 주의를 요합니다. https://www.dtsc.ca.gov/hazardouswaste/perchlorate를 참조하십시오.

중요 배터리 및 WEEE 정보

 위의 WEEE 지침 기호는 해당 제품 및 배터리를 지역 법률 및 규정에 따라 생활 쓰레기와는 별도로 폐기해야 함을 의미합니다. 이 제품의 수명이 다 되면 안전한 폐기 또는 재활용을 위해 제품을 지역 당국에서 지정된 수거 지점으로 가져가야 합니다. 제품 및 제품의 전기 액세서리 및 배터리의 분리수거 및 재활용을 통해 천연 자원을 보존하고, 사람들의 건강을 보호하며, 환경에 도움이 될 수 있습니다.

Restriction of Hazardous Substances(RoHS) 지시 사항

유럽 연합 RoHS

This Lenovo product, with included parts (cables, cords, and so on) meets the requirements of Directive 2015/863/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS 3).

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

Les og følg alle instruksjonene i dokumentasjonen før du bruker systemet.

Kapittel 1: Sikkerhetsinformasjon

Merknad om plastposer

FARE: Plastposer kan være farlige. Hold plastposer borte fra små barn for å unngå fare og kvelning.

NB!

- Denne enheten er beregnet for bruk i omgivelsestemperaturer mellom 0 °C og 35 °C.
- Umngå bruk eller oppbevaring nær en varmekilde, i direkte sollys eller i nærheten av vann.

Veggfeste

- Enheten kan bare monteres horisontalt
- Enheten skal ikke monteres høyere enn 2 m fra gulvet, eller høyere enn 75 cm fra en flat overflate.

Advarsel Du må ikke:

- Kaste batteriet eller senke det i vann
- Utsette batteriet for varme over 100 °C
- Ta batteriet fra hverandre eller reparere det
- La batteriet ligge på et sted med svært lavt lufttrykk
- La batteriet ligge på steder med svært høy temperatur

Strømverdier:

- Spenning: 54 V–
- Strøm: 0,6 A

Kapittel 2: Samsvarsinformasjon

Nord-Amerika

Merknad om innovasjon, vitenskap og økonomisk utvikling (ISED)

Denne enheten er i samsvar med RSS-standarder som er fritatt for ISED-lisens (Innovasjon, vitenskap og økonomisk utvikling) i Canada. Bruken er underlagt følgende forhold: (1) Enheten kan ikke forårsake skadelige forstyrrelser. (2) Denne enheten må godta all interferens som mottas, også interferens som forårsaker uønsket drift.

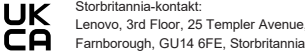
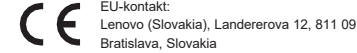
Avis d'Innovation, Sciences et Développement économique Canada (ISED) Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'appareil doit accepter tout brouillage radioélec- trique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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

Merknader om elektromagnetisk stråling

Denne enheten er testet og funnet å være i samsvar med begrensningene for digitale enheter i klasse A.

Den Europeiske Union (EU) / Storbritannia (UK) –Overholdelse for radioutstyr



Kapittel 3: Miljøinformasjon

Informasjon om resirkulering og miljø

Denne delen inneholder informasjon om gjenvinning og miljø for spesifikke land eller regioner.

Lenovo oppfordrer eiere av IT-utstyr om å gjenvinne utstyret når det ikke lenger skal brukes. Lenovo tilbyr en rekke programmer og tjenester for å hjelpe eiere av slikt utstyr med gjenvinning av IT-produkter. Du finner mer informasjon om gjenvinning av Lenovo-produkter på <https://www.lenovo.com/recycling>

Se brukerveiledningen for mer informasjon om gjenvinning og miljø. Den nyeste miljøinformasjonen for produktene våre er tilgjengelig på <https://www.lenovo.com/ecodeclaration>.

Avfallshåndtering og gjenvinning

Kast batteriet og tilbehøret i samsvar med lokale lover eller forskrifter. Følgende gjelder brukere i staten California, USA.

Perkloratinformasjon for California:

Produkter som inneholder litium-knappcelleebatterier med mangandioksid, kan inneholde perklorat.

Perkloratmateriale – spesialhåndtering kan være nødvendig. Se <https://www.dtsc.ca.gov/hazardouswaste/perchlorate>

Viktig batteri- og WEEE-informasjon

WEEE-direktivsymbolene ovenfor betyr at produktet og batteriene i det skal kasseres separat fra husholdningsavfall i henhold til lokale lover og forskrifter. Når dette produktet når slutten av levetiden, må du ta det med til et innsamlingssted som er utpekt av lokale myndigheter for sikker avfallshåndtering eller gjenvinning. Den separate innsamlingen og gjenvinningen av produktet, det elektriske tilbehøret og batteriene bidrar til å bevare naturressurser og hjelpe folks helse og hjelpe miljøet.

Direktiv om begrensning av farlige stoffer (RoHS)

RoHS for Den europeiske union

Dette Lenovo-produktet og medfølgende deler (kabler, ledninger og så videre) oppfyller kravene i Direktiv 2015/863/EU om begrensninger i bruk av visse farlige stoffer i elektrisk og elektronisk utstyr (RoHS 3).

Du finner mer informasjon om Lenovos samsvar med RoHS verden over på: <https://www.lenovo.com/rohs-communication>

Leia e siga todas as instruções na documentação antes de operar seu sistema.

Capítulo 1: Informações sobre segurança

Aviso sobre embalagens plásticas

PERIGO: embalagens plásticas podem ser perigosas. Mantenha sacos plásticos fora do alcance de bebês e crianças para evitar o perigo de sufocamento.

Atenção

- Este dispositivo deve ser usado em temperaturas ambiente entre 0 °C e 35 °C (32 °F a 95 °F)
- Evite utilizá-lo ou armazená-lo próximo a uma fonte de calor direta ou perto da água.

Montagem na parede

- O dispositivo só pode ser montado no sentido horizontal
- O dispositivo não deve ser montado a mais de 2 m do piso ou a mais de 75 cm de uma superfície plana.

Avisos Não:

- Jogue ou coloque na água
- Aqueça a mais de 100 °C (212 °F)
- Conserte nem desmonte
- Deixe em um ambiente com pressão de ar extremamente baixa
- Deixe em um ambiente com temperatura extremamente alta

Classificação de entrada:

- Voltagem: 54 V–
- Corrente: 0,6 A

Capítulo 2: Informações sobre conformidade

América do Norte

Aviso da Federal Communications Commission

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

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. 2. This device must accept any interference received, including interference that may cause undesired operation.

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

Aviso da Innovation, Science and Economic Development (ISED)

Este dispositivo atende aos padrões RSS da Innovation, Science and Economic Development Canada (ISED). A operação está sujeita às duas condições a seguir: 1. este dispositivo não deve provocar interferência (2) este dispositivo deve aceitar qualquer interferência, inclusive as que possam provocar operação indesejada do dispositivo.

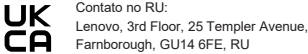
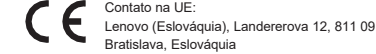
Avis d'Innovation, Sciences et Développement économique Canada (ISED) Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'appareil doit accepter tout brouillage radioélec- trique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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

Avisos sobre emissão eletromagnética

Este dispositivo foi testado e atende aos limites estabelecidos pra dispositivos digitais Classe A.

União Europeia (UE) / Reino Unido (RU) – Conformidade de equipamentos de rádio



Capítulo 3: Informações do ambiente

Informações sobre reciclagem e meio ambiente

Esta seção mostra as informações ambientais e de reciclagem para países ou regiões específicas.

A Lenovo estimula os proprietários de equipamentos de TI (Tecnologia da Informação) a reciclar com responsabilidade o equipamento quando não for mais necessário. A Lenovo oferece uma variedade de programas e serviços para auxiliar proprietários de equipamentos na reciclagem de seus produtos de TI. Para obter informações sobre como reciclar produtos Lenovo, acesse <https://www.lenovo.com/recycling>. Para mais declarações ambientais e de reciclagem, consulte o Guia do Usuário. As informações ambientais mais recentes sobre nossos produtos estão disponíveis em <https://www.lenovo.com/ecodeclaration>.

Descarte e reciclagem

Descarte a bateria e o acessório de acordo com as leis ou regulamentações locais. A declaração a seguir se aplica aos usuários do estado da Califórnia, EUA.

Informações sobre Perclorato na Califórnia:

Produtos que contêm baterias de células de lítio do tipo moeda com dióxido de manganês podem conter perclorato.

Material com perclorato – manuseio especial pode ser necessário. Consulte <https://www.dtsc.ca.gov/hazardouswaste/perchlorate>

Informações importantes sobre bateria e WEEE

Os símbolos de diretiva sobre WEEE acima significam que, de acordo com as leis e regulamentos locais, seu produto e suas baterias devem ser descartados separadamente do lixo doméstico. Quando este produto atingir o fim da vida útil, leve-o para um ponto de coleta designado por autoridades locais para descarte ou reciclagem de segurança. A coleta e a reciclagem separadas do produto, seus acessórios elétricos e suas baterias ajudarão a conservar os recursos naturais, proteger a saúde humana e ajudar o meio ambiente.

Diretiva de Restrição de Substâncias Perigosas (RoHS)

RoHS da União Europeia

Este produto da Lenovo, com as peças incluídas (cabos e outros), atende às exigências da diretiva 2015/863/EU quanto à restrição do uso de certas substâncias nocivas em equipamentos elétricos e eletrônicos (RoHS 3). Para obter mais informações sobre a conformidade mundial da Lenovo aos requisitos RoHS, acesse <https://www.lenovo.com/rohs-communication>

Avisos regionais do Brasil

Descarte de um Produto Lenovo Fora de Uso

Equipamentos elétricos e eletrônicos não devem ser descartados em lixo comum, mas enviados a 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, informando o modelo, número de série e cidade, a fim de enviarmos as instruções para o correto descarte do seu produto Lenovo.

Lea y siga todas las instrucciones de la documentación antes de operar el sistema.

Capítulo 1: Información de seguridad

Aviso sobre las bolsas de plástico

PELIGRO: las bolsas de plástico pueden ser peligrosas. Mantenga las bolsas de plástico lejos de los bebés y los niños para evitar el peligro de asfixia.

Atención

- Este dispositivo está diseñado para su uso en temperaturas ambientales entre 0 °C y 35 °C (32 °F y 95 °F).
- Evite el uso o almacenamiento junto a una fuente de calor, la luz solar directa o cerca del agua.

Montaje en pared

- El dispositivo solo se puede montar con orientación horizontal
- El dispositivo no se debe instalar a más de 2 m del suelo o no deberá montarse por encima de 75 cm de una superficie plana.

Advertencias No debe:

- Tirarla ni sumergirla en agua
- Calentarla a más de 100 °C (212 °F)
- Repararla ni desmontarla
- Dejarla en un entorno con presión del aire extremadamente baja
- Dejarla en un entorno de temperatura extremadamente alta

Tasa de entrada:

- Voltaje: 54 V–
- Corriente: 0,6 A

Capítulo 2: información de cumplimiento

América del Norte

Aviso de la Comisión federal de comunicaciones

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

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. 2. This device must accept any interference received, including interference that may cause undesired operation.

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

Aviso sobre innovación, ciencias y desarrollo económico (ISED)

Este dispositivo cumple con la licencia de innovación, ciencias y ciencias de desarrollo económico (ISED) que excluyen los estándares RSS. La operación está sujeta a las siguientes dos condiciones: (1) este dispositivo no puede causar interferencia y (2) este dispositivo debe aceptar cualquier interferencia, incluida la interferencia que pueda causar el funcionamiento no deseado del dispositivo.

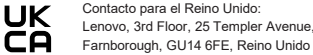
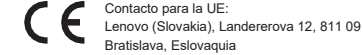
Avis d'Innovation, Sciences et Développement économique Canada (ISED) Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et(2) l'appareil doit accepter tout brouillage radioélec- trique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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

Avisos de emisiones electromagnéticas

Este equipo se ha probado y cumple con los límites establecidos para los dispositivos digitales de Clase A.

Unión Europea (UE)/Reino Unido: conformidad de equipos de radio



Capítulo 3: información medioambiental

Información sobre reciclaje y medioambiente

En esta sección se muestra la información de reciclaje y ambiental para países o regiones específicos.

Lenovo recomienda a los propietarios de equipos de tecnología de la información (IT) que reciclen sus equipos cuando ya no sean necesarios. Lenovo ofrece una serie de programas y servicios para ayudar a los

proprietarios de equipos a recicar sus productos de reciclaje. Para obtener información sobre el reciclaje de productos Lenovo, vaya a <https://www.lenovo.com/ecodeclaration>.

Para obtener información adicional acerca de declaraciones de reciclaje y ambientales, consulte la Guía del usuario. La información ambiental más reciente sobre nuestros productos está disponible en <https://www.lenovo.com/ecodeclaration>.

Desecho y reciclaje

Deseche la batería y los accesorios de acuerdo con las reglas o normativas locales. La siguiente declaración se aplica a los usuarios del estado de California, EE. UU.

Información sobre perclorato de California:

Los productos que contienen baterías de celda de moneda de litio con dióxido de manganeso pueden contener perclorato.

Material con perclorato: es posible que corresponda manipulación especial. Consulte <https://www.dtsc.ca.gov/hazardouswaste/perchlorate>

Batería importante e información sobre WEEE

Los símbolos de las directivas WEEE mencionadas anteriormente significan que, de acuerdo con las leyes y regulaciones locales, el producto y las baterías se deben eliminar de forma separada de los desechos del hogar. Cuando este producto alcance el fin de su vida útil, lívelo a un punto de recopilación designado por las autoridades locales para la eliminación o el reciclaje seguro. La recopilación y el reciclaje por separado del producto, sus accesorios eléctricos y sus baterías le ayudarán a ahorrar recursos naturales, proteger la salud humana y ayudar al entorno.

Restricción de la directiva de sustancias peligrosas (RoHS)

RoHS de la Unión Europea

Este producto Lenovo, incluyendo sus partes (cables, etc.) satisfacen los requisitos de la Directiva 2015/863/EU de restricción del uso de ciertas sustancias peligrosas en equipo eléctrico y electrónico (RoHS 3).

Para obtener más información sobre el cumplimiento mundial de RoHS por parte de Lenovo, vaya a: <https://www.lenovo.com/rohs-communication>

Avisos regionales de Brasil

Descarte de um Produto Lenovo Fora de Uso

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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.

อ่านและทำตามคำแนะนำที่ทั้งหมดในเอกสารก่อนที่จะใช้จาระบบของคุณ

บทที่ 1: ข้อมูลเกี่ยวกับความปลอดภัย

ประกาศเรื่องความปลอดภัย

อันตราย: อุปกรณ์อาจก่อให้เกิดอันตรายได้ เทียบความปลอดภัยที่ได้จากใบการกะและเด็กเพื่อหลีกเลี่ยงอันตรายจากการขาดจากทางกาย

ข้อคำมย

- อุปกรณ์นี้ใช้สำหรับใช้งานในอุณหภูมิแวดล้อมระหว่าง 0°C และ 35°C (32°F และ 95°F)
- หลีกเลี่ยงการใช้อุปกรณ์ที่ใกล้แหล่งความร้อน โคมไฟแสงแดดโดยตรง หรือใกล้น้ำ

ติดตั้งบนผนัง

- สามารถติดตั้งอุปกรณ์นี้ในแนวนอนเท่านั้น
- อุปกรณ์จะต้องไม่ติดตั้งสูงจากพื้นเกิน 2 เมตรหรือติดตั้งสูงจากพื้นด้วยเชือกเกิน 75 ซม.

คำเตือน ห้าม:

- โดนหรือจุ่มลงในน้ำ
- ทำให้ร้อนขึ้นมากกว่า 100°C (212°F)
- ซ่อมหรือยกขึ้นส่วน
- ปล่อยแบตเตอรี่ไว้ไว้ในสภาพแวดล้อมที่ไม่แนะนำออกจากถ่านมาก
- ปล่อยแบตเตอรี่ทิ้งไว้ในสภาพแวดล้อมที่อุณหภูมิสูงมาก

คำมยเหตุ:

- แรงดันไฟฟ้า: 54V~
- กระแสไฟ: 0.6A

บทที่ 2: ข้อมูลยืนยันการปฏิบัติตามข้อบังคับ

ทวีปอเมริกาเหนือ

ประกาศเกี่ยวกับคณะกรรมการสื่อสารของรัฐแคลิ

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

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. 2. This device must accept any interference received, including interference that may cause undesired operation.

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

ประกาศเกี่ยวกับนวัตกรรม วิทยาศาสตร์ และการพัฒนาเศรษฐกิจ (ISED)

อุปกรณ์นี้ออกผลถึงกับมาตรฐาน RSS ที่ได้รับการยอมรับของกฎของกระทรวงนวัตกรรม วิทยาศาสตร์ และการพัฒนาเศรษฐกิจของแคนาดา (ISED) การดำเนินการจะเป็นไปตามเงื่อนไขของข้อต่อไปนี้: (1) อุปกรณ์นี้ต้องไม่ก่อให้เกิดสัญญาณรบกวนที่เป็นอันตราย และ (2) อุปกรณ์นี้ต้องยอมรับสัญญาณรบกวนใดๆ ที่ใช้ได้ รวมทั้งสัญญาณรบกวนที่อาจก่อให้เกิดการรบกวนที่ไม่พึงปรารถนา Avis d'Innovation, Sciences et Développement économique Canada (ISED) Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et(2) l'appareil doit accepter tout brouillage radioélec- trique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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

ประกาศเกี่ยวกับการแผ่คลื่นแม่เหล็กไฟฟ้า

อุปกรณ์นี้ได้รับการทดสอบ และพบว่าสอดคล้องกับข้อจำกัดสำหรับอุปกรณ์บีดีทีที่ประเภท A

สหภาพยุโรป (EU) / สหราชอาณาจักร (UK) - การปฏิบัติตามกฎระเบียบด้วยอุปกรณ์ที่แผ่คลื่นวิทยุ



ข้อมูลการติดต่อสำหรับสหภาพยุโรป:

Lenovo (Slovakia), Landererova 12, 811 09 Bratislava,



ข้อมูลการติดต่อสำหรับสหราชอาณาจักร:

Lenovo, 3rd Floor, 25 Templer Avenue, Farnborough, GU14 6FE, UK

บทที่ 3: ข้อมูลด้านสิ่งแวดล้อม

ข้อมูลการรีไซเคิลและสิ่งแวดล้อม

ส่วนนี้แสดงข้อมูลเกี่ยวกับวิธีการรีไซเคิลและสิ่งแวดล้อมสำหรับแต่ละประเภทหรือรุ่น

Lenovo สนับสนุนให้เจ้าของอุปกรณ์พกพาที่ไม่ใช้สราบบท (IT) สนับสนุนในการนำอุปกรณ์ไปรีไซเคิลเมื่อไม่ต้องการใช้ถึงตัว Lenovo มีข้อเสนอโปรแกรมและบริการต่างๆ มากมายเพื่อช่วยเจ้าของอุปกรณ์ในการรีไซเคิลผลิตภัณฑ์ IT สำหรับ

ข้อมูลเกี่ยวกับการรีไซเคิลผลิตภัณฑ์ Lenovo ไปสู่ที่ที่ <https://www.lenovo.com/recycling>

สำหรับรายละเอียดการรีไซเคิลและสิ่งแวดล้อม โปรดดูที่คู่มือผู้ใ้ อันหาข้อมูลสิ่งแวดล้อมสำหรับผู้บริโภคเกี่ยวกับผลิตภัณฑ์ของเราได้ที่ <https://www.lenovo.com/ecodeclaration>

การกำจัดขยะและการรีไซเคิล

กำจัดแบตเตอรี่และอุปกรณ์ส่วนอื่นให้สอดคล้องกับห้าหลักของกฎป้องกันสิ่งแวดล้อม ข้อความต่อไปนี้จะใช้กับผู้ใช้ในยุโรปและฟลอริดา สหรัฐอเมริกา

ข้อมูลเกี่ยวกับเปอร์คลอเรตในรัฐแคลิฟอร์เนีย:

ผลิตภัณฑ์ที่ใช้แบตเตอรี่ที่มีเสียงเบบหรืออื่นๆที่ใช้แบตเตอรี่อาจมีเปอร์คลอเรต

รัฐปาร์ตเปอร์คลอเรต - ควรใช้ชำระบดอร์วัง โปรดดู <https://www.dtsc.ca.gov/hazardouswaste/perchlorate>

ข้อมูลสำคัญเกี่ยวกับแบตเตอรี่และ: WEEE



สัญลักษณ์ WEEE

ที่กล่าวมาข้างต้นหมายความว่าตามกฎหมายท้องถิ่นที่แยกของท้องถิ่น ผลิตภัณฑ์และแบตเตอรี่ของคอมพิวเตอร์จัดแยกจากขยะในครัวเรือน เมื่อผลิตภัณฑ์หมดอายุการใช้งาน ให้นำไปทิ้งต่อรวบรวมที่กำหนดโดย

หน่วยงานท้องถิ่นสำหรับการกำจัดหรือเพื่อหลีกเลี่ยงการทิ้ง การเก็บรวบรวมและการรีไซเคิลผลิตภัณฑ์ อุปกรณ์เสริมไฟฟ้า และแบตเตอรี่แยกต่างหาก จะช่วยรักษาทรัพยากรธรรมชาติ ปกป้องสุขภาพของมนุษย์ และช่วยรักษา

สิ่งแวดล้อม

ข้อบังคับว่าด้วยการควบคุมวัตถุที่เป็นอันตราย (RoHS)

RoHS ของสหภาพยุโรป

This Lenovo product, with included parts (cables, cords, and so on) meets the requirements of Directive 2015/863/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS 3).

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

[Bahasa Indonesia]

Baca dan ikuti semua instruksi dalam dokumentasi ini sebelum Anda mengoperasikan sistem.

Bab 1: Informasi Keamanan

Pemberitahuan tentang kantong plastik

BAHAYA: Kantung plastik bisa menjadi berbahaya. Jauhkan kantong plastik dari bayi atau anak-anak untuk menghindari bahaya terecek.

Perhatian

- Perangkat ini ditujukan untuk digunakan dalam suhu sekitar antara 0°C dan 35°C (32°F dan 95°F)
- Hindari menggunakan atau menyimpan di samping sumber panas, di bawah sinar matahari langsung, atau di dekat air.

Dudukan Dinding

- Perangkat hanya dapat dipasang dalam orientasi horizontal
- Perangkat tidak boleh dipasang dengan tinggi 2m lebih dari lantai atau tidak boleh dipasang dengan tinggi 75cm lebih dari permukaan dasar.

Peringatan Jangan:

- Melempar atau merendam ke dalam air
- Memanaskan pada temperatur lebih dari 100°C (212°F)
- Memperbaiki atau membongkar
- Membiarkan dalam lingkungan tekanan udara yang sangat rendah
- Membiarkan dalam lingkungan bertemperatur sangat tinggi

Peringkat Input:

- Tegangan: 54V~
- Arus: 0,6A

Bab 2: Informasi Kepatuhan

Amerika Utara

Pemberitahuan Federal Communications Commission

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

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. 2. This device must accept any interference received, including interference that may cause undesired operation.

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

Pemberitahuan ISED (Innovation, Science and Economic Development/Inovasi, Sains, dan Pembangunan Ekonomi)

Perangkat ini mematuhi standar RSS bebas lisensi ISED Kanada. Pengoperasian tunduk pada dua kondisi berikut: (1) perangkat ini tidak boleh menyebabkan interferensi, dan (2) perangkat ini harus menerima interferensi apa pun, termasuk interferensi yang dapat menyebabkan pengoperasian perangkat yang tidak diinginkan.

Avis d'Innovation, Sciences et Développement économique Canada (ISED) Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'appareil doit accepter tout brouillage radioélec- trique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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

Pemberitahuan emisi elektromagnetik

Perangkat ini telah diuji dan dinyatakan sesuai dengan batasan untuk perangkat digital Kelas A.

Uni Eropa (UE) / Inggris - Kepatuhan Peralatan Radio



Kontak UE:

Lenovo (Slowakia), Landererova 12, 811 09 Bratislava, Slowakia



Kontak Inggris:

Lenovo, 3rd Floor, 25 Templer Avenue, Farnborough, GU14 6FE, Inggris

Bab 3: Informasi Lingkungan

Informasi daur ulang dan lingkungan

Bagian ini berisi informasi daur ulang dan lingkungan untuk negara atau wilayah tertentu.

Lenovo mendorong pemilik perlengkapan teknologi informasi (TI) untuk mendaur ulang perlengkapan mereka dengan cara yang bertanggung jawab jika tidak digunakan lagi. Lenovo menawarkan beragam program dan layanan untuk membantu pemilik peralatan mendaur ulang produk TI mereka. Untuk informasi tentang daur ulang produk Lenovo, kunjungi <https://www.lenovo.com/recycling> Untuk pernyataan tambahan tentang daur ulang dan lingkungan, lihat Panduan Pengguna. Informasi lingkungan terbaru tentang produk kami tersedia di <https://www.lenovo.com/ecodeclaration>.

Pembuangan dan Daur Ulang

Buang baterai dan aksesoris sesuai dengan tata cara atau peraturan lokal. Pernyataan berikut ditujukan untuk pengguna di negara bagian California, AS.

Informasi Perklorat California:

Produk yang berisi baterai sel koin litium mungkin mengandung perklorat. Material Perklorat - mungkin diperlukan penanganan khusus. Lihat <https://www.dtsc.ca.gov/hazardouswaste/perchlorate>

Informasi penting mengenai baterai dan WEEE



Simbol Peraturan WEEE (WEEE Directive) di atas berarti bahwa menurut hukum dan peraturan setempat produk Anda dan baterainya harus dibuang secara terpisah dari limbah rumah tangga.

Ketika produk ini mencapai akhir hidupnya, bawa ke titik pengumpulan yang ditunjuk oleh otoritas setempat untuk pembuangan atau daur ulang yang aman.

Pengumpulan dan daur ulang produk Anda yang terpisah, aksesoris listriknya, dan baterainya akan membantu melestarikan sumber daya alam, melindungi kesehatan manusia, dan membantu lingkungan.

Peraturan Batasan Zat Berbahaya (Restriction of Hazardous Substances Directive/RoHS)

RoHS Uni Eropa

Produk Lenovo ini dengan komponen yang disertakan (kabel dll.) memenuhi persyaratan Directive 2015/863/EU tentang batasan penggunaan zat berbahaya tertentu pada peralatan listrik dan elektronik (RoHS 3).

Untuk informasi lebih lanjut tentang kesesuaian Lenovo dengan RoHS di seluruh dunia, buka: <https://www.lenovo.com/rohs-communication>

[Български]

Прочетете и следвайте всички инструкции в документацията, преди да работите с вашата система.

Глава 1: Информация за безопасност

Забележка за пластмасовата торбичка

ОПАСНОСТ: Пластмасовите торбички могат да бъдат опасни. Дръжте пластмасовите торбички далеч от бебета и деца, за да избегнете опасността от задушаване.

Внимание

- Това устройство е предназначено за употреба при околна температура между 0°C и 35°C (32°F и 95°F).
- Избягвайте използването или съхранението близо до източник на топлина, при директна слънчева светлина или в близост до вода.

Стойка за стена

- Устройството може да се монтира само с хоризонтална ориентация.
- Устройството не бива да се монтира на повече от 2 м от пода или повече от 75 см от равна повърхност.

Предупреждения Да не се:

- Хвърля или потапя във вода,
- Нагрява до температура, по-висока от 100°C (212°F),
- Поправя или разглобява,
- Оставя в среда с изключително ниско атмосферно налягане,
- Оставя в среда с изключително висока температура.

Номинални стойности за вход:

- Напрежение: 54 V–
- Електрически ток: 0,6 A

Глава 2: Информация за съответствие

Северна Америка

Забележка на Федералната комисия за комуникации

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

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. 2. This device must accept any interference received, including interference that may cause undesired operation. Changes or modification not expressly approved by the grantee of this device could void the user's authority to operate the equipment.

Забележка за Иновации, наука и икономическо развитие (ISED)

Това устройство е съобразено с освободен(и) от лицензи RSS стандарт(и) за Иновации, наука и икономическо развитие (ISED) за Канада. Работата подлежи на следните две условия: (1) това устройство не може да причинява смущения и (2) това устройство трябва да приема всякакви смущения, включително смущения, които може да причинят нежелано действие на устройството. Avis d'innovation, Sciences et Développement économique Canada (ISED) Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'appareil doit accepter tout brouillage radioélec- trique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

CAN ICES-300(A)/NMB-300(A)

Забележки за електромагнино излъчване

Това устройство е тествано и съответства на ограниченията за цифрови устройства от клас А.

Съответствие с Директивата за радиосъоръжения за Европейския съюз (ЕС) и с разпоредбите за радиосъоръжения в Обединеното кралство (UK)

Контакт за ЕС:

Lenovo (Slovakia), Landererova 12, 811 09
Bratislava, Словакия

Контакт за Обединеното кралство:

Lenovo, 3rd Floor, 25 Templer Avenue, Farnborough, GU14 6FE, Обединено кралство

Глава 3: Информация за околната среда

Информация за рециклиране и за околната среда

Този раздел показва информация за рециклиране и за околната среда за конкретните държави или региони.

Lenovo насърчава притежателите на оборудване от сферата на информационните технологии (ИТ) да рециклират отговорно оборудването си, когато вече не се нуждаят от него. Lenovo предлага множество програми и услуги за подпомагане на притежателите на оборудване при рециклирането на техните ИТ продукти. За информация относно рециклирането на продукти на Lenovo посетете <https://www.lenovo.com/recycling>

За допълнителни декларации относно околната среда и рециклирането вижте Ръководството за потребителя. Актуалната информация за нашите продукти по отношение на околната среда е налична на адрес: <https://www.lenovo.com/ecodeclaration>.

Изхвърляне и рециклиране

Изхвърляйте батерията и принадлежностите в съответствие с местните закони или разпоредби. Изявлението по-долу се отнася за потребители в щата Калифорния, САЩ.

Информация за перхлорат за Калифорния:

Продуктите с клетъчни батерии тип монета с литий и манганов диоксид може да съдържат перхлорат. Перхлоратен материал – може да се налага специално боравене, вижте <https://www.dtsc.ca.gov/hazardouswaste/perchlorate>

Важна информация относно батерията и ОЕЕО

Символите на Директивата за ОЕЕО по-горе означават, че според местните закони и разпоредби продуктът и батерията/батериите му трябва да се изхвърлят отделно от битовите отпадъци. Когато този продукт достигне края на жизнения си цикъл, занесете го до пункт за събиране, обозначен от местните власти за безопасно изхвърляне или рециклиране.

Разделното събиране и рециклиране на вашия продукт, електрическите му аксесоари и батерията/батериите ще помогне да се съхранят природните ресурси и да се предпази човешкото здраве, както и помага на околната среда.

Директива за ограничаване на употребата на опасни вещества (RoHS)

RoHS за Европейския съюз

Този продукт на Lenovo и включените части (кабели и др.) отговарят на изискванията на Директива 2015/863/ЕС относно ограничението за употребата на определени опасни вещества в електрическото и електронното оборудване (RoHS 3).

За повече информация относно спазването на RoHS от Lenovo в целия свят посетете: <https://www.lenovo.com/rohs-communication>

[Hrvatski]

Prije rada sa sustavom pročitajte i slijedite sve upute u dokumentaciji.

Poglavlje 1: Informacije o sigurnosti

Napomena o plastičnim vrećicama

OPASNOST: plastične vrećice mogu biti opasne. Plastične vrećice držite izvan dohvata djece kako biste spriječili opasnost od gušenja.

Pažnja

- Ovaj uređaj namijenjen je upotrebi na temperaturi okoline između 0 °C i 35 °C (32 °F i 95 °F)
- Izbjegavajte upotrebu ili pohranu pokraj izvora topline, na izravnom sunčevom svjetlu ili u blizini vode.

Montaža na zid

- Uređaj se smije postaviti samo vodoravno
- Uređaj se ne smije montirati na visini većoj od 2 m od poda ili na udaljenosti većoj od 75 cm od ravne površine.

Upozorenja Nemojte:

- Bacati ili uranjati u vodu
- Zagrijavati na temperaturu veću od 100 °C (212 °F)
- Popravljati ili rastavljati
- Ostavljati uređaj u okruženju iznimno niskog tlaka zraka
- Ostavljati uređaj u okruženju iznimno visoke temperature

Ulazne vrijednosti:

- Napon: 54 V–
- Struja: 0,6 A

Poglavlje 2: Informacije o sukladnosti

Sjeverna Amerika

Obavijest Savezne komisije za komunikacije (FCC)

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

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. 2. This device must accept any interference received, including interference that may cause undesired operation. Changes or modification not expressly approved by the grantee of this device could void the user's authority to operate the equipment.

Obavijest Agencije za inovacije, znanost i gospodarski razvoj (ISED)

Ovaj uređaj usklađen je s RSS nomama izuzetim od licenciranja kanadske Agencije za inovacije, znanost i gospodarski razvoj (ISED). Rad je podložan sljedećim dvama uvjetima: (1) uređaj ne smije izazvati smetnje i (2) uređaj mora prihvatiti bilo koje smetnje, uključujući i smetnje koje mogu uzrokovati neželjeni rad uređaja.

Avis d'innovation, Sciences et Développement économique Canada (ISED) Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'appareil doit accepter tout brouillage radioélec- trique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

CANICES-3 (A)/NMB-3 (A)

Napomene o elektromagnetskom zračenju

Ovaj je uređaj testiran i utvrđeno je da odgovara ograničenjima za klasu A digitalnih uređaja.

Europska unija (EU) / Ujedinjeno Kraljevstvo (UK) – sukladnost radijske opreme

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

Контакт за UK:
Lenovo, 3rd Floor, 25 Templer Avenue, Farnborough, GU14 6FE, UK

Poglavlje 3: Informacije o zaštiti okoliša

Informacije o recikliranju i okolišu

U ovom su odjeljku prikazane informacije o recikliranju i okolišu za određene zemlje ili regije.

Lenovo potiče vlasnike informatičke (IT) opreme da odgovorno recikliraju opremu koja im više nije potrebna. Lenovo nudi raznolike programe i usluge za pomoć vlasnicima opreme pri recikliranju njihovih IT proizvoda. Za više informacija o recikliranju proizvoda tvrtke Lenovo posjetite <https://www.lenovo.com/recycling>

Dodatne izjave o recikliranju i zaštiti okoliša potražite u Vodiču za korisnike. Najnovije informacije o našim proizvodima povezane s okolišem dostupne su na adresi <https://www.lenovo.com/ecodeclaration>.

Odlaganje i recikliranje

Bateriju i dodatnu opremu odošlite u skladu s lokalnim uredbama i propisima. Sljedeća se izjava odnosi na korisnike u saveznoj državi Kaliforniji, u SAD-u.

Informacije o perkloratnom materijalu za Kaliforniju:

Proizvodi koji sadrže mangan-doksidne tanke okrugle litijске батерије могу садржавати перклорат. Перклоратни материјал – потребно је примјенјивати посебне мјере руковања. Pogledajte <https://www.dtsc.ca.gov/hazardouswaste/perchlorate>

Važne informacije o odlaganju baterija te otpadne električne i elektroničke opreme (OEEO)

Navedeni simboli za Direktivu o otpadnoj električnoj i elektroničkoj opremi (OEEO) i baterije označavaju da u skladu s lokalnim zakonima i propisima vaš proizvod i baterije morate odošiti u otpad odvojeno od kućanskog otpada. Kada proizvod dođe do kraja svog životnog vijeka, odnesite ga na mjesto za prikupljanje koje je odredilo nadležno lokalno tijelo radi sigurnog odlaganja ili recikliranja. Odvojeno prikupljanje i recikliranje proizvoda, električne opreme i baterija pomoći će u očuvanju prirodnih resursa i u zaštiti ljudskog zdravlja i okoliša.

Direktiva o ograničavanju uporabe opasnih tvari (RoHS)

Direktiva o ograničenju uporabe opasnih tvari (RoHS) za Europsku uniju

Ovaj proizvod tvrtke Lenovo, s priloženim dijelovima (kabel, žice i ostalo) u skladu je sa zahtjevima Direktive 2015/863/EU o ograničavanju uporabe određenih opasnih tvari u električnoj i elektroničkoj opremi (RoHS 3).

Dodatne informacije o usklađenosti tvrtke Lenovo s Direktivom o ograničenju uporabe opasnih tvari (RoHS) u cijelom svijetu potražite na adresi: <https://www.lenovo.com/rohs-communication>

[Čeština]

Než systém začnete používat, přečtěte si všechny pokyny v této dokumentaci a řiďte se jimi.

Kapitola 1: Bezpečnostní informace

Upozornění na plastový sáček

NEBEZPEČÍ: Plastové sáčky mohou být nebezpečné. Plastové sáčky ukládejte mimo dosah dětí i batolat, abyste zabránili nebezpečí udušení.

Pozor

- Toto zařízení je určeno k provozu při okolní teplotě v rozmezí 0 °C až 35 °C.
- Nepoužívejte ani neuchovávejte jej v blízkosti zdroje tepla či vody ani na přímém slunci.

Uchycení na stěnu

- Zařízení lze namontovat pouze ve vodorovné orientaci.
- Zařízení nesmí být namontováno výše než 2 m od podlahy nebo nesmí být namontováno výše než 75 cm nad plochým povrchem.

Produkt nesmíte:

- Nechat přilít do styku s vodou
- Zahřát na více než 100 °C
- Opravovat nebo rozebirat
- Poněchávat v prostředí s extrémně nízkým tlakem vzduchu
- Poněchávat v prostředí s extrémně vysokou teplotou

Hodnoty napájení:

- Napětí: 54 V–
- Proud: 0,6 A

Kapitola 2: Informace o souladu s předpisy

Severní Amerika

Oznámení Federal Communications Commission

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

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. 2. This device must accept any interference received, including interference that may cause undesired operation.

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

Oznámení o shodě se standardy kanadského ministerstva ISED

Toto zařízení splňuje podmínky kanadského ministerstva pro inovace, vědu a hospodářský rozvoj (ISED) pro bezlicenční provoz rádiových zařízení. Provoz je podmíněn splněním následujících dvou podmínek:

(1) toto zařízení nesmí způsobovat rušení a (2) musí být odolné proti jakémukoli vnějšímu rušení, včetně rušení, které může způsobit nežádoucí fungování zařízení.

Avis d'Innovation, Sciences et Développement économique Canada (ISED) Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'appareil doit accepter tout brouillage radioélec- trique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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

Upozornění na elektromagnetické vyzářování

Toto zařízení bylo testováno a je v souladu s omezeními pro digitální zařízení třídy A.

Evropská unie (EU) / Velká Británie – Prohlášení o shodě rádiového zařízení

 Kontaktní informace pro Evropu:
Lenovo (Slovakia), Landererova 12, 811 09
Bratislava, Slovakia

 Kontaktní informace pro Velkou Británii:
Lenovo, 3rd Floor, 25 Templer Avenue, Farnborough,
GU14 6FE, UK

Kapitola 3: Informace týkající se životního prostředí

Informace týkající se recyklace a životního prostředí

V této části jsou uvedeny informace o recyklaci a ekologické informace pro některé země a oblasti.

Společnost Lenovo podporuje vlastnické zařízení informačních technologií (IT) v odpovědné recyklaci již nepotřebných zařízení. Společnost Lenovo nabízí řadu programů a služeb sběru produktů, které pomáhají

vlastníkům zařízení s recyklací jejich produktů IT. Další informace o recyklaci produktů Lenovo najdete na adrese <https://www.lenovo.com/recycling>.

Další informace o recyklaci a prohlášení týkající se ochrany životního prostředí najdete v Uživatelské příručce. Nejnovější informace ohledně životního prostředí týkající se našich produktů najdete na adrese

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

Likvidace a recyklace

Baterii a příslušenství likvidujte v souladu s místními nařízeními a předpisy. Niže uvedené prohlášení se týká uživatelů ve státu Kalifornie, USA.

Informace o choristanu; Kalifornie:

Produkty s lithiovou mincovou baterií na bázi oxidu manganického mohou obsahovat choristany. Materiál obsahující choristany – může být potřeba zvláštní zacházení. Další informace najdete na adrese

<https://www.dtsc.ca.gov/hazardouswaste/perchlorate>.

Důležité informace o baterii a odpadních elektrických a elektronických zařízeních (OEEZ)

 Výše uvedené symboly směrnice o OEEE značí, že podle místních zákonů a nařízení je váš produkt a jeho baterie nutné zlikvidovat odděleně od domovního odpadu. Až tento produkt dosáhne konce životnosti, zajistěte jej k bezpečné likvidaci nebo recyklaci na sbrné místo určené místními úřady.

Oddělený sběr a recyklace produktu, jeho elektrického příslušenství a jeho baterii pomůže chránit přírodní zdroje, lidské zdraví a životní prostředí.

Směrnice o omezení nebezpečných látek (RoHS)

Směrnice RoHS pro Evropskou unii

Tento produkt Lenovo včetně obsažených součástí (kabely, vodiče atd.) splňuje požadavky směrnice 2015/863/EU o omezení používání některých nebezpečných látek v elektrických a elektronických zařízeních (RoHS 3).

Další informace o celosvětové shodě produktů Lenovo se směrnici RoHS najdete na adrese <https://www.lenovo.com/rohs-communication>.

[Suomi]

Lue ohjeet ja noudata niitä kaikkia, ennen kuin aloitat järjestelmän käytön.

Luku 1: Turvaohjeet

Muovipusseja koskeva turvaohje

VAARA: Muovipusseista voi aiheutua tukehtumisvaara. Pidä muovipussit poissa pienten lasten ulottuvista.

Huomio

- Tämä laite on tarkoitettu käytettäväksi 0–35 °C:n lämpötilassa
- Älä käytä tai säilytä lämmönlähteen vieressä, suorassa auringonvalossa tai veden lähellä.

Seläkkiinnitys

- Laitteen voi asentaa vain vaakasuntaisesti
- Laitetta ei saa kiinnittää yli 2 metrin korkeudelle lattiasta tai yli 75 senttimetrin korkeudelle tasaiselta alustalta.

Varoitukset

Varoitukset:

- Estä paristoa joutumasta kosketukseen veden kanssa
- Älä kuumenna yli 100 °C:n lämpötilaan
- Älä yritä korjata paristoa tai purkaa sitä osiin
- Älä jätä paristoa matalapainaiseen ympäristöön
- Älä jätä paristoa korkeapainaiseen ympäristöön

Syöttöteho:

- Jännite: 54 V–
- Virta: 0,6 A

Luku 2: Vaatimustenmukaisuustiedot

Pohjois-Amerikka

Federal Communications Commissionin huomautus

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

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. 2. This device must accept any interference received, including interference that may cause undesired operation.

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

ISED:n (Innovation, Science and Economic Development) huomautus

Tämä laite on ISED:n lisenssistä vapautettujen RSS-standardien mukainen. Laitetta saa käyttää seuraavin ehdoin: (1) laite ei saa aiheuttaa häiriöitä ja (2) laitteen tulee sietää häiriöitä, mukaan lukien häiriöt, jotka voivat aiheuttaa laitteen toimintahäiriöitä.

Avis d'Innovation, Sciences et Développement économique Canada (ISED)

Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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

Tietoja sähkömagneettisesta säteilystä

Tämä laite on testattu ja sen on todettu täyttävän luokan A digitaalisille laitteille asetetut vaatimukset.

Euroopan unioni (EU) / Yhdistynyt kuningaskunta (UK) – Radiolaitteiden vaatimustenmukaisuus

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

 UK-yhteystieto:
Lenovo, 3rd Floor, 25 Templer Avenue, Farnborough,
GU14 6FE, UK

Luku 3: Ympäristötiedot

Kierrätys- ja ympäristötiedot

Tämä osa sisältää tiettyjen maiden tai alueiden kierrätys- ja ympäristötiedot.

Lenovo rohkaisee tietotekniikkalaitteiden omistajia kierrättämään laitteensa vastuullisesti, kun niiltä ei enää tarvita. Lenovo tarjoaa useita ohjelmia ja palveluja, joiden tarkoituksena on auttaa laitteiden omistajia kierrättämään

tietotekniikkatuotteensa. Lisätietoja Lenovo-tuotteiden kierrättämisestä on osoitteessa <https://www.lenovo.com/recycling>

Lisää kierrätys- ja ympäristötietoja on käyttöoppassa. Uusimmat tuotteilamme koskevat ympäristötiedot ovat saatavilla osoitteessa <https://www.lenovo.com/ecodeclaration>.

Hävitys ja kierrätys

Hävitä akut ja lisävarusteet paikallisten asetusten tai säännösten mukaisesti. Seuraava ilmoitus koskee tietokoneen käyttäjiä Kaliforniassa Yhdysvalloissa.

Kalifornian osavaltion edellyttämä perkloraatti-ilmoitus:

Litium-mangaanidioksidiakkuja sisältävät tuotteet saattavat sisältää perkloraattia.

Laite saattaa edellyttää perkloraattimateriaaleille soveltuvaa erikoiskäsittelyä. Katso lisätietoja osoitteesta <https://www.dtsc.ca.gov/hazardouswaste/perchlorate>

Tärkeitä tietoja akkujen sekä sähkö- ja elektroniikkalaiteromun kierrättämisestä

 Ylä olevat sähkö- ja elektroniikkalaiteromua (WEEE) koskevat symbolit tarkoittavat, että paikallisten lakien ja säännösten mukaisesti tuotteesi ja sen akut on hävitettävä erillään kotitalousjätteestä. Kun tämän tuotteen käyttöikä päättyy, vie se paikallisviranomaisten osoittamaan keräyspisteeseen turvallisista hävittämistä tai kierrätystä varten. Tuotteen sekä sen sähköisten lisävarusteiden ja akkujen erillinen keräys ja kierrätys auttaa säästämään luonnonvaroja, suojelemaan ihmisten terveyttä ja auttamaan ympäristöä.

Vaarallisten aineiden rajoittamista koskeva direktiivi (RoHS)

Euroopan unionin RoHS

Tämä Lenovo-tuote ja sen osat (kuten kaapelit ja johdot) täyttävät direktiivin 2015/863/EU vaatimukset tiettyjen vaarallisten aineiden käytön rajoittamisesta sähkö- ja elektroniikkalaitteissa (RoHS 3).

Lisätietoja Lenovon maailmanlaajuisesta RoHS-vaatimustenmukaisuudesta saat siirtymällä osoitteeseen <https://www.lenovo.com/rohs-communication>

[Deutsch]

Lesen und befolgen Sie die Anweisungen der Dokumentation, bevor Sie das System in Betrieb nehmen.

Kapitel 1: Sicherheitshinweise

Hinweis zu Plastiktüten

GEFAHR: Plastiktüten können gefährlich sein. Bewahren Sie Plastiktüten nicht in Reichweite von Kleinkindern und Kindern auf, um eine Erstickungsgefahr zu vermeiden.

Achtung

- Diese Einheit ist für den Einsatz in Umgebungstemperaturen zwischen 0 °C und 35 °C bestimmt.
- Vermeiden Sie es, das Gerät neben einer Wärmequelle, in direktem Sonnenlicht oder in der Nähe von Wasser zu verwenden oder zu platzieren.

Wandhalterung

- Die Einheit kann nur in horizontaler Ausrichtung montiert werden.
- Das Gerät darf nicht höher als 2 m vom Boden oder höher als 75 cm von einer flachen Oberfläche montiert werden.

Warnungen Das Gerät nicht:

- Mit Wasser in Berührung bringen
- Auf mehr als 100 °C erhitzen
- Reparieren oder zerlegen
- In einer Umgebung mit extrem geringen Luftdruck aufbewahren
- In einer Umgebung mit extrem hoher Temperatur aufbewahren

Eingangswert:

- Spannung: 54 V–
- Strom: 0,6 A

Kapitel 2: Informationen zur Konformität

Nordamerika

Hinweis zur Federal Communications Commission

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

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. 2. This device must accept any interference received, including interference that may cause undesired operation.

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

ISED-Hinweis (Innovation, Science and Economic Development)

Dieses Gerät entspricht den Richtlinien über lizenzfreie RSS-Standards für Innovation, Science and Economic Development Canada (ISED). Der Betrieb unterliegt den folgenden zwei Bedingungen: (1) Dieses Gerät darf keine schädlichen Störungen verursachen und (2) das Gerät darf durch empfangene Störungen nicht beeinflusst werden, einschließlich Störungen, die einen unerwünschten Betrieb verursachen können.

Avis d'Innovation, Sciences et Développement économique Canada (ISED) Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'appareil doit accepter tout brouillage radioélec- trique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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

Hinweise zur elektromagnetischen Verträglichkeit

Dieses Gerät wurde getestet und liegt innerhalb der Grenzwerte für digitale Geräte der Klasse A.

Ευρωπαϊκή Ένωση (ΕΥ)/Vereinigtes Königreich (UK) – Erfüllung der Funkanlagen-Richtlinie

CE
EU-Kontakt:
Lenovo (Slovakie), Landererova 12, 811 09
Bratislava, Slovakei

UK
CA
Kontakt im Vereinigten Königreich (UK):
Lenovo, 3rd Floor, 25 Templer Avenue, Farnborough,
GU14 6FE, UK

Kapitel 3: Umweltinformationen

Informationen zu Wiederverwertung und Umwelt

Dieser Abschnitt umfasst Informationen zur Wiederverwertung und Umweltverträglichkeit in bestimmten Ländern oder Regionen.

Lenovo fordert die Besitzer von IT-Geräten auf, diese Geräte nach ihrer Nutzung ordnungsgemäß der Wiederverwertung zuzuführen. Lenovo bietet Kunden entsprechende Programme zur umweltgerechten Wiederverwertung/Entsorgung ihrer IT-Produkte an. Weitere Informationen zum Recycling von Lenovo Produkten finden Sie unter <https://www.lenovo.com/recycling>
Weitere Angaben zum Recycling sowie zum Umweltschutz finden Sie im Benutzerhandbuch. Aktuelle Umweltinformationen zu Lenovo Produkten erhalten Sie unter <https://www.lenovo.com/ecodeclaration>.

Entsorgung und Recycling

Entsorgen Sie den Akku und das Zubehör gemäß den örtlichen Verordnungen. Die folgende Erklärung bezieht sich auf Benutzer in Kalifornien, U.S.A.

Informationen zu Perchloraten für Kalifornien:

Produkte, in denen Mangan-Dioxid-Lithium-Knopfzellenbatterien verwendet werden, können Perchlorate enthalten. Perchloratmaterialien – Eventuell ist eine spezielle Handhabung nötig. Siehe

<https://www.dtsc.ca.gov/hazardouswaste/perchlorate>

Wichtige Informationen zu Akku und WEEE

 Die oben dargestellten Symbole der WEEE-Richtlinie bedeuten, dass Ihr Produkt und dessen Akkus gemäß den örtlichen Gesetzen und Vorschriften getrennt vom Hausmüll entsorgt werden müssen. Bringen Sie dieses Produkt am Ende der Nutzungsdauer zu einer von den lokalen Behörden benannten Sammelstelle für die sichere Entsorgung oder Wiederverwertung. Die getrennte Sammlung und Wiederverwertung Ihres Produkts, seines elektrischen Zubehörs und seiner Akkus trägt zur Erhaltung natürlicher Ressourcen, zum Schutz der menschlichen Gesundheit und zur Unterstützung der Umwelt bei.

Richtlinie zur Beschränkung der Verwendung gefährlicher Stoffe (RoHS = Restriction of Hazardous Substances Directive)

RoHS-Richtlinie der Europäischen Union

Dieses Lenovo Produkt und enthaltene Komponenten (Kabel, Netzkabel usw.) entsprechen den Vorgaben der Richtlinie 2015/863/EU zur Beschränkung der Verwendung bestimmter gefährlicher Stoffe in Elektro- und Elektronikgeräten (RoHS 3).

Weitere Informationen zur weltweiten Einhaltung der RoHS-Vorgaben durch Lenovo finden Sie unter: <https://www.lenovo.com/rohs-communication>

[Ελληνικά]

Διαβάστε και ακολουθήστε όλες τις οδηγίες που αναγράφονται στην τεκμηρίωση πριν θέσετε σε λειτουργία το σύστημά σας.

Κεφάλαιο 1: Πληροφορίες για την ασφάλεια

Δήλωση σχετικά με τις πλαστικές σακούλες

ΚΙΝΔΥΝΟΣ: Οι πλαστικές σακούλες μπορεί να είναι επικίνδυνες. Κρατήστε τις πλαστικές σακούλες μακριά από βρέφη και παιδιά για την αποφυγή του κινδύνου ασφυξίας.

Προσοχή

- Αυτή η συσκευή προορίζεται για χρήση σε θερμοκρασίες περιβάλλοντος που κυμαίνονται μεταξύ 0°C και 35°C
- Να αποφεύγεται η χρήση ή η αποθήκευση δίπλα σε πηγή θερμότητας, σε άμεσο ηλιακό φως ή κοντά σε νερό.

Επιτοίχια τοποθέτηση

- Η τοποθέτηση της συσκευής μπορεί να γίνει μόνο σε οριζόντιο προσανατολισμό
- Η συσκευή δεν πρέπει να τοποθετηθεί σε θέση άνω των 2 m από το δάπεδο ή σε θέση άνω των 75 cm από μια επιπέδη επιφάνεια.

Προειδοποιήσεις Μην:

- Περίδετε ή βυθίστε τη συσκευή σε νερό
- Θερμάνετε σε θερμοκρασία άνω των 100°C
- Εποικουδέστε ή αποσυναρμολογήσετε τη συσκευή
- Αφήσετε τη συσκευή σε περιβάλλον με υπερβολικά χαμηλή ατμοσφαιρική πίεση
- Αφήσετε τη συσκευή σε περιβάλλον με υπερβολικά υψηλή θερμοκρασία

Ονομαστική ισχύς εισόδου:

- Τάση: 54 V–
- Ρεύμα: 0,6 A

Κεφάλαιο 2: Πληροφορίες σχετικά με τη συμμόρφωση

Βόρεια Αμερική

Δήλωση Ομοσπονδιακής Επιτροπής Επικοινωνιών των ΗΠΑ

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

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. 2. This device must accept any interference received, including interference that may cause undesired operation.

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

Δήλωση περί Κανονισμός, Επιστήμης και Οικονομικής Ανάπτυξης (ISED)

Αυτή η συσκευή συμμορφώνεται με τα πρότυπα RSS περί απαλλαγής από όδεια χρήσης σχετικά με την Κανονισμο, την Επιστήμη και την Οικονομική Ανάπτυξη (ISED) του Καναδά. Η χρήση υπόκειται στις εξής δύο προϋποθέσεις: (1) η συσκευή αυτή δεν επιτρέπεται να προκαλεί επιβλαβείς παρεμβολές και (2) η συσκευή αυτή πρέπει να αποδέχεται οποιαδήποτε παρεμβολές, συμπεριλαμβανομένων των παρεμβολών που προκαλούν ενδεχομένως δυσλειτουργία της συσκευής.

Avis d'Innovation, Sciences et Développement économique Canada (ISED) Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'appareil doit accepter tout brouillage radioélec- trique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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

Δηλώσεις σχετικά με την ηλεκτρομαγνητική ακτινοβολία

Αυτή η συσκευή έχει ελεγχθεί και έχει διαπιστωθεί ότι συμμορφώνεται προς τα όρια για ψηφιακές συσκευές Κατηγορίας Α.

Ευρωπαϊκή Ένωση (ΕΕ) / Ηνωμένο Βασίλειο (ΗΒ) - Συμμόρφωση ραδιοεξοπλισμού

CE
Στοιχεία επικοινωνίας για την ΕΕ:
Lenovo (Σλοβακία), Landererova 12, 811 09
Μπρατισλάβα, Σλοβακία

UK
CA
Στοιχεία επικοινωνίας για το Ηνωμένο Βασίλειο:
Lenovo, 3rd Floor, 25 Templer Avenue, Farnborough,
GU14 6FE, Ηνωμένο Βασίλειο

Κεφάλαιο 3: Πληροφορίες για το περιβάλλον

Πληροφορίες σχετικά με την ανακύκλωση και το περιβάλλον

Σε αυτήν την ενότητα εμφανίζονται οι πληροφορίες σχετικά με την ανακύκλωση και το περιβάλλον για συγκεκριμένες χώρες ή περιοχές.

Η Lenovo ενθαρρύνει τους κατόχους εξοπλισμού τεχνολογίας (IT) να μερμινούν για την υπεύθυνη ανακύκλωση του εξοπλισμού τους όταν δεν τον χρειάζονται πλέον. Η Lenovo προσφέρει μια ευρεία γκάμα προγραμμάτων και υπηρεσιών ώστε να βοηθή τους κατόχους εξοπλισμού πληροφορικής στην ανακύκλωση των προϊόντων τους. Για πληροφορίες σχετικά με την ανακύκλωση των προϊόντων της Lenovo, επισκεφθείτε τον δικτυακό τόπο <https://www.lenovo.com/recycling>

Για επίσημη δήλωση για την ανακύκλωση και το περιβάλλον, ανατρέξτε στον Οδηγό χρήσης. Οι πλέον πρόσφατες πληροφορίες σχετικά με το περιβάλλον για τα προϊόντα μας διατίθενται στον δικτυακό τόπο <https://www.lenovo.com/ecodeclaration>.

Απορριψη και ανακύκλωση

Απορρίψτε την μπαταρία και τα εξαρτήματα σύμφωνα με τις τοπικές διατάξεις ή κανονισμούς. Η ακόλουθη δήλωση απευθύνεται στους χρήστες στην πολιτεία της Καλιφόρνιας, Η.Π.Α.

Πληροφορίες σχετικά με το υπερχλωρικό άλας για χρήστες στην Καλιφόρνια:

Τα προϊόντα που περιέχουν μπαταρίες λίθιου διοξειδίου του μαγγανίου σε σχήμα νομίσματος μπορεί να περιέχουν υπερχλωρικό άλας. Υπερχλωρικό υλικό - ίσως απαιτείται ειδικός χειρισμός. Ανατρέξτε στον δικτυακό τόπο <https://www.dtsc.ca.gov/hazardouswaste/perchlorate>

Σημαντικές πληροφορίες για την μπαταρία και τα απόβλητα ηλεκτρικού και ηλεκτρονικού εξοπλισμού (ΑΗΗΕ)

 Τα παραπάνω σύμβολα της Οδηγίας ΑΗΗΕ σημαίνουν ότι, σύμφωνα με τους τοπικούς νόμους και κανονισμούς, το προϊόν και η μπαταρία/ές του πρέπει να απορρίπτονται ξεχωριστά από τα οικιακά απορρίμματα. Όταν αυτό το προϊόν συμπληρώσει το τέλος του κύκλου ζωής του, να το λάβει σε ένα σημείο συλλογής που έχει οριστεί από τοπικούς φορείς για ασφαλή απόρριψη ή ανακύκλωση. Η ξεχωριστή συλλογή και ανακύκλωση του προϊόντος σας, των ηλεκτρικών εξαρτημάτων και των μπαταριών του συμβάλλει στη διατήρηση των φυσικών πόρων, στην προστασία της υγείας των ανθρώπων και στην προστασία του περιβάλλοντος.

Οδηγία σχετικά με τον περιορισμό επικίνδυνων ουσιών (RoHS)

RoHS για την Ευρωπαϊκή Ένωση

Αυτό το προϊόν της Lenovo, με τα συνοδευτικά εξαρτήματα (καλώδια κ.ο.κ.), πληροί τις απαιτήσεις της Οδηγίας 2015/863/ΕΕ για τον Περιορισμό της χρήσης ορισμένων επικίνδυνων ουσιών σε ηλεκτρικό και ηλεκτρονικό εξοπλισμό (RoHS 3).

Για περισσότερες πληροφορίες σχετικά με την παγκόσμια συμμόρφωση της Lenovo με την οδηγία RoHS, επισκεφθείτε τον δικτυακό τόπο: <https://www.lenovo.com/rohs-communication>

[Magyar]

A rendszer használatát előtt olvassa el és kövesse a dokumentációban található összes utasítást.

1. fejezet: Biztonsági információk

Műanyag zacskóra vonatkozó közlemény

VESZÉLY: A műanyag zacskók veszélyesek lehetnek. A fulladásveszély miatt a műanyag zacskókat tartsa távol a csecsemőktől és a gyermekektől!

Figyelem

- Ez a készülék 0 °C és 35 °C (32 °F és 95 °F) közötti környezeti hőmérsékleten történő használatra készült.
- Ne használja vagy tárolja hőforrás közelében, közvetlen napfényben vagy víz közelében.

Falra szerelés

- Az eszköz csak vízszintes állásban rögzíthető.
- Az eszközt tilos a padlóhoz képest 2 méternél magasabbra, valamint bármely más sík felületől 75 cm-nél magasabbra felszerelni.

Figyelemztetések Ne:

- Dobja vagy merítse vízbe
- Melegítse 100 °C (212 °F) fölé
- Javítsa vagy szedje szét
- Tegye ki nagyon alacsony légnyomásra
- Hagyja nagyon meleg környezetben

Névleges bemeneti értékek:

- Feszültség: 54 V–
- Áramerősség: 0,6 A

2. fejezet: Megfelelési információk

Észak-Amerika

A Szövetségi Hírközlési Tanács (FCC) által előírt közlemény

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

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. 2. This device must accept any interference received, including interference that may cause undesired operation.

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

A kanadai innovációs, tudományos és gazdasági fejlesztési hivatal (ISED) által előírt közlemény

Ez a készülék megfelel a kanadai innovációs, tudományos és gazdasági fejlesztési hivatal (ISED) engedélyhez nem kötött RSS-szabványának vagy -szabványainak. A működésre a következő két feltétel érvényes: (1) a berendezés nem okozhat káros interferenciát, és (2) a berendezésnek el kell viselnie minden külső interferenciát, beleértve az olyan interferenciákat is, amelyek nem kívánt működéshez vezethetnek.

Avis d'Innovation, Sciences et Développement économique Canada (ISED) Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'appareil doit accepter tout brouillage radioélec- trique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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

Elektromágneses kisugárzással kapcsolatos közlemények

Az eszköz a vizsgálatok alapján megfelel az A osztályú digitális eszközökre vonatkozóan megfogalmazott határértékeknek.

Ευρωπαϊκή Ένωση (ΕΕ)/Ευγγεσλτ Κιρλγσλγ (UK) – ραδιοβερερδεσσεκ μεγγελελσσεγγ

CE
Ελέρθετσσεγγ αζ Εγγεργλ Ογγβερν:
Lenovo (Slovakia), Landererova 12, 811 09
Bratislava, Szlovákia

UK
CA
Ελέρθετσσεγγ αζ Εγγεργλ Κιρλγσλγγβαν:
Lenovo, 3rd Floor, 25 Templer Avenue, Farnborough, GU14
6FE, Εγγεργλ Κιρλγσλγγ

3. fejezet: Környezetvédelmi információk

Újrahasznosítási és környezetvédelmi információk

Ez a rész az adott országokra vagy régiókra vonatkozó újrahasznosítási és környezetvédelmi információkat tartalmazza.

A Lenovo arra bízta a információs technológia (IT) körébe tartozó berendezések tulajdonosait, hogy felelősségteljesen járjanak el berendezések újrahasznosítása érdekében, amikor azok feleslegessé válnak. A Lenovo különféle programokat és szolgáltatásokat ajánl, amelyek segítik a számítástechnikai berendezések tulajdonosait a használt készülékek újrahasznosításában. A Lenovo termékek újrahasznosításáról részletesen tájékozódhat a következő címen: <https://www.lenovo.com/recycling>

A további újrahasznosítási és környezetvédelmi nyilatkozatokat a Felhasználói kézikönyv tartalmazza. A termékeinkre vonatkozó legfrissebb környezetvédelmi információkat itt olvashatja: <https://www.lenovo.com/ecodeclaration>.

Ártalmatlanítás és újrahasznosítás

Az akkumulátor és a tartozékokat a helyi rendeleteknek és szabályoknak megfelelően ártalmatlanítsa. A következő nyilatkozat az USA Kalifornia államának felhasználóira vonatkozik.

Perklorátra vonatkozó tájékoztatás Kaliforniában:

A mangándioxid lítium korongelemet tartalmazó termékek perklorátot tartalmazhatnak. Perklorát vegyi anyag – különleges kezelést vonatkozhat rá. Lásd: <https://www.dtsc.ca.gov/hazardouswaste/perchlorate>

Fontos információk az akkumulátorról és a WEEE-előírásokról

A fenti WEEE és Akkumulátorokkal kapcsolatos irányelv szimbólumok azt jelentik, hogy a helyi törvények és rendelkezések értelmében a terméket és a benne lévő akkumulátorokat/elemeket a háztartási hulladéktól külön kell ártalmatlanítani. Ha ez a termék eléri az élettartama végét, vigye el a helyi hatóságok által biztonságos ártalmatlanítási vagy újrahasznosítási pontként kijelölt gyűjtőhelyre.

A termék, az elektronos tartozékok és az akkumulátorok/elemek elkülönített gyűjtése és újrahasznosítása hozzájárul a természeti erőforrások takarékos használatához, valamint az emberi egészség és a környezet megvédéséhez.

Veszélyes anyagok korlátozására vonatkozó (RoHS) irányelv

Európai Unió RoHS

Ez a Lenovo-termék a hozzá tartozó alkatrészekkel (kábelek stb.) együtt megfelel a 2015/863/EU számú irányelv („RoHS 3”) előírásainak, amely bizonyos veszélyes anyagok elektronikai és elektromos eszközökben történő használatát korlátozza.

A Lenovo globális RoHS-megfelelőségéről a következő webhelyen tájékozódhat: <https://www.lenovo.com/rohs-communication>

[Italiano]

Leggere e seguire tutte le istruzioni riportate nella documentazione prima di utilizzare il sistema.

Capitolo 1: Informazioni sulla sicurezza

Informazioni sulle buste di plastica

PERICOLO: le buste di plastica possono risultare pericolose. Tenerle lontane da neonati e bambini per prevenire il rischio di soffocamento.

Attenzione

- Questo dispositivo è destinato all'uso in ambienti con temperatura compresa tra 0 °C e 35 °C
- Evitare di utilizzare o di posizionare il dispositivo accanto a una fonte di calore, alla luce diretta del sole o all'acqua.

Montaggio a parete

- Il dispositivo può essere montato solo in orizzontale
- Il dispositivo non deve essere montato a più di 2 m dal pavimento o più in alto di 75 cm da una superficie piana.

Avvisi - Non:

- Lanciare o immergere il dispositivo nell'acqua
- Riscaldare il dispositivo a una temperatura superiore a 100 °C
- Riparare o smontare il dispositivo
- Conservare il dispositivo in un ambiente con pressione dell'aria estremamente bassa
- Lasciare il dispositivo in un ambiente con temperatura molto alta

Potenza in ingresso:

- Tensione: 54 V–
- Corrente: 0,6 A

Capitolo 2: Informazioni sulla conformità

Nord America

Avviso della Federal Communications Commission Notice

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

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. 2. This device must accept any interference received, including interference that may cause undesired operation.

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

Avviso ISED (Innovation, Science and Economic Development)

Questo dispositivo è conforme agli standard RSS esenti da licenza ISED (Innovation, Science and Economic Development). Il funzionamento è subordinato alle due seguenti condizioni: (1) il presente dispositivo non deve causare interferenze e (2) il presente dispositivo deve accettare qualsiasi interferenza, incluse quelle che possono causare un funzionamento indesiderato.

Avis d'Innovation, Sciences et Développement économique Canada (ISED) Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'appareil doit accepter tout brouillage radioélec- trique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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

Informazioni sulle emissioni elettromagnetiche

Questo dispositivo è stato testato e ritenuto conforme alle limitazioni per un dispositivo digitale di classe A.

Conformità alla apparecchiature radio per Unione Europea (UE)/Regno Unito (UK)

CE
Contatti nell'UE:
Lenovo (Slovakia), Landererova 12, 811 09
Bratislava, Slovakia

UK CA
Contatti in Regno Unito:
Lenovo, 3rd Floor, 25 Templer Avenue, Farnborough, GU14
6FE, UK

Capitolo 3: Informazioni ambientali

Informazioni sull'ambiente e sul riciclaggio

In questa sezione vengono riportate le informazioni sull'ambiente e il riciclaggio per determinati paesi o aree geografiche.

Lenovo consiglia ai proprietari di apparecchiature IT di riciclarle in modo responsabile e adeguato quando non sono più utilizzabili. Lenovo offre una varietà di programmi e servizi per assistere i proprietari delle apparecchiature nel riciclaggio dei prodotti IT. Per informazioni sul riciclaggio di prodotti Lenovo, visitare il sito: <https://www.lenovo.com/recycling>

Per informazioni aggiuntive sull'ambiente e sul riciclaggio, fare riferimento alla Guida per l'utente. Le più recenti informazioni sull'ambiente relative ai prodotti Lenovo sono disponibili al seguente indirizzo: <https://www.lenovo.com/ecodeclaration>.

Smaltimento e riciclaggio

Smaltire la batteria e gli accessori in conformità alle disposizioni o alle normative locali. La seguente dichiarazione si applica agli utenti dello stato della California, Stati Uniti.

Informazioni sul perclorato per la California:

I prodotti contenenti batterie in formato moneta al diossido manganese di litio potrebbero contenere perclorato. Materiale perclorato - potrebbe applicarsi una normativa apposita, vedere: <https://www.dtsc.ca.gov/hazardouswaste/perchlorate>

Informazioni importanti su batteria e WEEE

 I simboli WEEE Directive indicano che, in base alla legislazione e alle normative locali, il prodotto e le relative batterie devono essere smaltiti separatamente dai rifiuti domestici. Quando il ciclo di utilizzo di questo prodotto si esaurisce, portarlo a un punto di raccolta designato dalle autorità locali per lo smaltimento o il riciclaggio sicuro.

La raccolta e il riciclaggio separati del prodotto, dei relativi accessori elettrici e delle rispettive batterie contribuiranno a preservare l'ambiente, a proteggere la salute umana e a favorire lo smaltimento ecologico.

Direttiva Restriction of Hazardous Substances (RoHS)

RoHS per l'Unione Europea

Il presente prodotto Lenovo e le parti incluse (cavi, fili ecc.) sono conformi ai requisiti della Direttiva 2015/863/UE sulla limitazione dell'uso di talune sostanze pericolose nelle apparecchiature elettriche ed elettroniche (RoHS 3).

Per ulteriori informazioni sulla conformità RoHS di Lenovo nel mondo, visitare il sito: <https://www.lenovo.com/rohs-communication>

[Latviski]

Pirms sistēmas lietošanas izlasiet un ievērojiet visus dokumentācijā sniegtos norādījumus.

1. nodaļa. Drošības informācija

Paziņojums par plastikāta maisiņu

BĪSTAMI: plastikāta maisiņi var būt bīstami. Sargājiet zīdaiņus un bērnus no plastikāta maisiņiem, lai nepieļautu nosmakšanas risku.

Uzmanību

- Šo ierīci ir paredzēts izmantot apkārtējā temperatūrā no 0 °C līdz 35 °C (no 32 °F līdz 95 °F)
- Neizmantojiet un nēglabājiet siltuma avota tuvumā, tiešā saules gaismā vai ūdens tuvumā.

Sienas montāža

- Ierīci var uzstādīt tikai horizontālā orientācijā
- Ierīci nedrīkst uzstādīt augstāk nekā 2 m no grīdas vai augstāk nekā 75 cm virs līdzenas virsmas.

Bīdīnājumi Nedrīkst:

- Mest vai iegremdēt ūdeni;
- Sildīt virs 100 °C (212 °F);
- Remontēt vai izjaukt;
- Atstāt vidē, kurā ir ārkārtīgi zems gaisa spiediens;
- Atstāt vidē, kurā ir ārkārtīgi augsta temperatūra.

Ieejas nomināls:

- Spriegums: 54 V–
- Strāva: 0,6 A

2. nodaļa. Atbilstības informācija

Ziemeļamerika

Federālās Sakaru komisijas paziņojums

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

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. 2. This device must accept any interference received, including interference that may cause undesired operation.

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

Paziņojums par inovāciju, zinātnes un ekonomisko attīstību (ISED)

Šī ierīce atbilst Kanādas inovāciju, zinātnes un ekonomiskās attīstības (ISED) RSS standartam(-iem), uz ko neattiecas licence. Darbība ir pakļauta šiem diviem nosacījumiem: 1) šī ierīce nedrīkst izraisīt traucējumus; 2) šai ierīcei ir jāpieņem jebkuri traucējumi, tostarp tādi, kas var izraisīt nevīlami ierīces darbību.

Avis d'Innovation, Sciences et Développement économique Canada (ISED) Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'appareil doit accepter tout brouillage radioélec- trique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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

Paziņojumi par elektromagnētisko emisiju

Šī ierīce ir pārbaudīta un noteikta kā atbilstoša A klases digitālās ierīces robežvērtībām.

Eiropas Savienība(ES) / Apvienotā Karaliste (UK) - Radioiekārtu atbilstība

CE
ES kontaktinformācija:
Lenovo (Slovākija), Landererova 12, 811 09
Bratislava, Slovākija

UK CA
Apvienotās Karalistes kontaktinformācija:
Lenovo, 3rd Floor, 25 Templer Avenue, Farnborough,
GU14 6FE, Apvienotā Karaliste

3. nodaļa. Vides informācija

Informācija par pārstrādi un vidi

Šajā sadaļā ir iekļauta informācija par pārstrādi un vidi konkrētās valstīs vai reģionos.

Lenovo nodina informācijas tehnoloģiju (IT) aprīkojuma īpašniekus nodrošināt atbildīgu aprīkojuma pārstrādi, kad aprīkojums vairs nav nepieciešams. Lenovo piedāvā dažādas programmas un pakalpojumus, lai palīdzētu aprīkojuma īpašniekiem veikt savu IT izstrādājumu pārstrādi. Informāciju par Lenovo izstrādājumu pārstrādi skatiet šeit: <https://www.lenovo.com/recycling>

Papildu paziņojumus par pārstrādi un vidi skatiet savā lietošanas instrukcijā. Jaunāko vides informāciju par mūsu izstrādājumiem skatiet šeit: <https://www.lenovo.com/ecodeclaration>.

Utilizācija un pārstrāde

Akkumulatoru un piederumus utilizējiet atbilstoši vietējiem rīkojumiem vai regulējumiem. Tālāk norādītais paziņojums attiecas uz lietotajiem Kalifornijas štata ASV.

Kalifornijas informācija par perhlorātu:

Izstrādājumi, kas satur mangāna dioksīda liķi pogu baterijas, var saturēt perhlorātu. Perhlorāta materiāls — var attiekties īpaši riskošanās nosacījumi; skatiet šeit: <https://www.dtsc.ca.gov/hazardouswaste/perchlorate>

Svarīga informācija par akumulatoru un EEIA

 EEIA direktīvas simboli, kas redzami iepriekš, norāda, ka saskaņā ar vietējiem tiesību aktiem un regulējumiem jūsu izstrādājumu un tā akumulatoru(-s) nedrīkst izmest sadzīves atkritumos. Izstrādājuma darbmūža beigās nogādājiet to vietējo varas iestāžu norādītā savākšanas punktā drošai utilizācijai vai pārstrādei.

Jūsu izstrādājuma, tā elektropiederumu un tā akumulatora(-u) atsevišķa savākšana un pārstrāde palīdzēs saglabāt dabas resursus, aizsargāt cilvēku veselību un saudzēt apkārtējo vidi.

Direktīva par bīstamu vielu izmantošanas ierobežošanu (RoHS)

Eiropas Savienības RoHS

Šis Lenovo izstrādājums kopā ar komplektā iekļautajām daļām (piemēram, kabeļiem un vadiem) atbilst Direktīvas 2015/863/ES par bīstamu vielu izmantošanas ierobežošanu elektriskās un elektroniskās iekārtās prasībām (RoHS 3).

Papildinformāciju par Lenovo globālo atbilstību RoHS skatiet šeit: <https://www.lenovo.com/rohs-communication>

[Lietuvių k.]

Prieš naudodami savo sistemą perskaitykite ir laikykites visų dokumentuose pateiktų instrukcijų.

1 skyrius. Saugos informacija

Pastaba dėl plastikinių maišelių

PAVOJUS. Plastikiniai maišeliai gali kelti pavojų. Laikykite plastikinius maišelius saugiai padėtus, kad prie jų neprieitų kūdikiai ir vaikai, nes maišeliai gali kelti pavojų užduosti.

Dėmesio

- Šis prietaisas skirtas naudoti 0–35 °C (32–95 °F) temperatūros aplinkoje
- Nelaikykite ir nenaudokite jo prie šilumos šaltinio, tiesioginiuose saulės spinduliuose ar prie vandens.

Tvirtinimas prie sienos

- Prietaiso galima montuoti tik horizontaliai
- Prietaiso netvirtinkite aukščiau nei 2 m aukštyje nuo grindų arba 75 cm nuo plokščio paviršiaus.

[spėjimai – ko daryti negalima:

- Nemeskite ir nenardinkite į vandenį
- Nekaltrinkite iki daugiau nei 100 °C (212 °F) temperatūros
- Neremontuokite ir neardykite prietaiso
- Nepalikite aplinkoje su ypač žemu oro slėgiu
- Nepalikite aplinkoje su ypač aukšta temperatūra

Įvesties įvertinimas:

- Įtampa: 54 V–
- Srovė: 0,6 A

2 skyrius. Atitikties informacija

Šiaurės Amerika

Federalinės ryšių komisijos (FCC) pastaba

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

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. 2. This device must accept any interference received, including interference that may cause undesired operation.

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

Inovacijų, mokslo ir ekonominės plėtros (ISED) pastaba

Šis prietaisas atitinka Inovacijų, mokslo ir ekonominės plėtros (ISED) Kanadoje licenciją, išskyrus RSS standartus. Prietaisą galima naudoti laikantis šių sąlygų: (1) šis prietaisas negali generuoti trikdžių; ir (2) šis prietaisas turi priimti visus trikdžius, įskaitant trikdžius, kurie gali nulemti netinkamą prietaiso veikimą.

Avis d’Innovation, Sciences et Développement économique Canada (ISED) Le présent appareil est conforme aux CNR d’ISED applicables aux appareils radio exempts de licence. L’exploitation est autorisée aux deux conditions suivantes: (1) l’appareil ne doit pas produire de brouillage, et (2) l’appareil doit accepter tout brouillage radioélec- trique subi, même si le brouillage est susceptible d’en compromettre le fonctionnement.

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

Elektromagnetinės spinduliuotės pastabos

Šis prietaisas buvo patikrintas ir atitinka A klasės skaitmeninio prietaiso apribojimus.

Europos Sąjunga (ES) / Jungtinė Karalystė (JK) – Radijo įrangos atitikties reikalavimams

 ES kontaktiniai duomenys:
Lenovo (Slovakija), Landererova 12, 811 09
Bratislava, Slovakija

 JK kontaktiniai duomenys:
Lenovo, 3rd Floor, 25 Templer Avenue, Farnborough,
GU14 6FE, JK

3 skyrius. Aplinkosaugos informacija

Perdirbimo ir aplinkosaugos informacija

Šiame skyriuje pateikiama konkrečioms šalims ar regionams skirta perdirbimo ir aplinkosaugos informacija.

„Lenovo“ ragina informacinių technologijų (IT) įrangos savininkus atsakingai atiduoti perdirbti savo nebe naudojamą įrangą. „Lenovo“ siūlo įvairias programas ir paslaugas, skirtas padėti įrangos savininkams perdirbti savo IT produktus. Informacijos apie „Lenovo“ produktų perdirimą ieškokite <https://www.lenovo.com/recycling>

Daugiau informacijos apie perdirimą ir aplinkosaugą ieškokite savo naudotojo vadove. Naujausią informaciją apie savo produktus rasite <https://www.lenovo.com/ecodeclaration>.

Išmetimas ir perdirbimas

Bateriją ir priedus utilizuokite laikydamiesi vietos reikalavimų ir taisyklių. Šis pareiškimas galioja Kalifornijos valstijos (JAV) gyventojams.

Kalifornijai skirta informacija apie perchloratą:

Produktuose, kurių sudėtyje yra mangano dioksido ličio jonų baterijos–monetos, gali būti perchlorato. Perchloratų turinti medžiaga – gali būti taikomos specialaus naudojimo taisyklės, žr.

<https://www.dtsc.ca.gov/hazardouswaste/perchlorate>

Svarbi informacija apie baterijas ir EEJA

 Pirmaiu pateikti EEJA direktyvos simboliai rodo, kad pagal vietinius įstatymus ir taisykles jūsų produktą ir jo baterijas reikia utilizuoti atskirai nuo buitinį atliekų. Kai produkto daugiau nebeekspluatuosite, perduokite jį į surinkimo centrą, paskirtą vietinių institucijų saugiai surinkti prietaisus perdirbti. Atskiras jūsų produkto, jų elektrinių prietaisų ir baterijų surinkimas ir perdirbimas padeda taupyti gamtinius išteklius, saugoti sveikatą ir aplinką.

Pavojingų medžiagų apribojimo (RoHS) direktyva

Europos Sąjungos RoHS direktyva

Šis „Lenovo“ produktas ir pridėdamos jo dalys (kabeliai, laidai ir pan.) atitinka Direktyvos 2015/863/ES reikalavimus dėl tam tikrų kenksmingų medžiagų naudojimo elektrinėje ir elektroninėje įrangoje apribojimų (RoHS 3).

Daugiau informacijos apie „Lenovo“ pasaulinę RoHS atitiklį ieškokite <https://www.lenovo.com/rohs-communication>

[Polski]

Przed rozpoczęciem korzystania z systemu przeczytaj wszystkie instrukcje zawarte w dokumentacji i zastosuj się do nich.

Rozdział 1: Informacje dotyczące bezpieczeństwa

Uwaga dotycząca plastikowych toreb

NIEBEZPIECZEŃSTWO: Plastikowe torby mogą być niebezpieczne. Aby uniknąć niebezpieczeństwa uduszenia, należy przechowywać plastikowe torby w miejscu niedostępnym dla dzieci.

Uwaga

- Niniejsze urządzenie jest przeznaczone do użytku w temperaturze otoczenia od 0°C do 35°C (od 32°F do 95°F)

- Należy unikać używania i przechowywania urządzenia w pobliżu źródeł ciepła oraz wody, a także w miejscach narażonych na bezpośrednie działanie promieni słonecznych.

Uchwyt ścienny

- Urządzenie można zamontować wyłącznie w orientacji poziomej.
- Urządzenia nie należy montować na wysokości powyżej 2 m nad poziomem podłoża ani wyżej niż 75 cm od płaskiej powierzchni.

Ostrzeżenia — urządzenia nie należy:

- Wyrzucać do wody ani jej w niej zanurzać;
- Rozgrzewać do temperatury przekraczającej 100°C (212°F);
- Naprawiać ani demontować;
- Pozostawiać w środowisku o bardzo niskim ciśnieniu powietrza;
- Pozostawiać w środowisku o bardzo wysokiej temperaturze.

Napięcie wejściowe:

- Napięcie: 54 V–
- Prąd: 0,6 A

Rozdział 2: Informacje o zgodności z przepisami

Ameryka Północna

Informacje dotyczące wymogów Federalnego Urzędu Łączności USA (Federal Communications Commission, FCC)

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

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. 2. This device must accept any interference received, including interference that may cause undesired operation.

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

Uwaga dotycząca kanadyjskiego urzędu ds. innowacji, nauki i rozwoju gospodarczego (ang. Innovation, Science and Economic Development, ISED)

Niniejsze urządzenie jest zgodne ze specyfikacją standardów radiowych kanadyjskiego urzędu ds. innowacji, nauki i rozwoju gospodarczego (ang. Innovation, Science and Economic Development, ISED) dotyczących wyłączenia z licencjonowania. Możliwość korzystania z niego jest uzależniona od dwóch warunków: (1) niniejsze urządzenie nie może powodować szkodliwych zakłóceń; (2) niniejsze urządzenie musi przyjmować wszelkie odbierane zakłócenia, w tym zakłócenia, które mogą powodować niepożądane działania.

Avis d’Innovation, Sciences et Développement économique Canada (ISED) Le présent appareil est conforme aux CNR d’ISED applicables aux appareils radio exempts de licence. L’exploitation est autorisée aux deux conditions suivantes: (1) l’appareil ne doit pas produire de brouillage, et (2) l’appareil doit accepter tout brouillage radioélec- trique subi, même si le brouillage est susceptible d’en compromettre le fonctionnement.

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

Uwagi dotyczące emisji promieniowania elektromagnetycznego

Niniejsze urządzenie poddano testom potwierdzającym zgodność z ograniczeniami określonymi dla urządzenia cyfrowego klasy A.

Zgodność z przepisami Unii Europejskiej / Wielkiej Brytanii dotyczącymi sprzętu radiowego

 Kontakt w UE:
Lenovo (Slovakia), Landererova 12, 811 09
Bratislava, Slovakia

 Kontakt w Wielkiej Brytanii:
Lenovo, 3rd Floor, 25 Templer Avenue,
Farnborough, GU14 6FE, UK

Rozdział 3: Informacje o ochronie środowiska

Informacje o ochronie środowiska i przetwarzaniu wótnym

W tej sekcji znajdują się informacje o ochronie środowiska i przetwarzaniu wótnym w danych krajach lub regionach.

Lenovo zachęca do odpowiedzialnego przetwarzania wótrnego niepotrzebnych urządzeń informatycznych. Firma Lenovo oferuje różnorodne programy i usługi pomocne przy takim przetwarzaniu. Informacje na temat przetwarzania wótrnego produktów Lenovo znajdują się pod adresem <https://www.lenovo.com/recycling>

Dodatkowe oświadczenia na temat przetwarzania wótrnego i ochrony środowiska — patrz Podręcznik użytkownika. Najnowsze informacje o ochronie środowiska dotyczące naszych produktów są dostępne pod adresem <https://www.lenovo.com/ecodeclaration>.

Utilizacja i recykling

Akumulator i akcesoria należy utilizować zgodnie z lokalnymi przepisami i zaleceniami. Poniższa uwaga ma zastosowanie w przypadku użytkowników na terenie Kalifornii.

Informacja dotycząca chloranów — Kalifornia:

Produkty z pastylkową baterią litową z dwutlenkiem manganu mogą zawierać chlorany. Materiał zawierający nadchlorany — może wymagać specjalnego trybu postępowania. Patrz

<https://www.dtsc.ca.gov/hazardouswaste/perchlorate>

Ważne informacje dotyczące akumulatorów i zużytego sprzętu elektrycznego i elektronicznego (WEEE)

 Powyższe symbole dyrektywy WEEE oznaczają, że zgodnie z lokalnymi przepisami produkt i jego akumulator(y) powinny zostać zutylizowane oddzielnie od odpadów z gospodarstw domowych. Po wycofaniu tego produktu z użytku należy dostarczyć go do punktu zbiórki określonego przez władze lokalne w celu umożliwienia jego bezpiecznej utylizacji lub przetworzenia wótrnego.

Segregacja i przetwarzanie wótrne produktu, jego akcesoriów elektrycznych i akumulatora pomagają chronić środowisko i zasoby naturalne oraz ludzkie zdrowie.

Dyrektywa o ograniczeniu stosowania substancji niebezpiecznych (RoHS)

Dyrektywa RoHS — Unia Europejska

Ten produkt Lenovo z dołączonymi do niego częściami (kablami, przewodami itd.) spełnia wymagania dyrektywy 2015/863/UE dotyczące ograniczenia używania niektórych niebezpiecznych substancji w sprzęcie elektrycznym i elektronicznym („RoHS 3”).

Aby uzyskać więcej informacji na temat globalnej zgodności urządzeń Lenovo z dyrektywą RoHS, przejdź do strony: <https://www.lenovo.com/rohs-communication>

[Português]

Leia e siga todas as instruções na documentação antes de utilizar o seu sistema.

Capítulo 1: Informações sobre segurança

Aviso sobre sacos de plástico

PERIGO: Os sacos de plástico podem ser perigosos. Mantenha-os fora do alcance de crianças para evitar o perigo de sufocação.

Atenção

- Este dispositivo foi concebido para ser utilizado em temperaturas ambiente entre 0°C e 35°C (32°F e 95°F)
- Evite a utilização ou o armazenamento junto a uma fonte de calor, exposto à luz solar direta ou perto da água.

Montagem na parede

- O dispositivo só pode ser montado na orientação horizontal
- O dispositivo não deve ser montado a mais de 2 m do chão nem a mais de 75 cm de uma superfície plana.

Avisos de proibição:

- Mergulhar em água
- Submeter a temperaturas superiores a 100°C (212°F)
- Reparar ou desmontar
- Deixar num ambiente com pressão de ar extremamente baixa
- Deixar num ambiente com temperatura extremamente elevada

Tensão de entrada:

- Tensão: 54 V–
- Corrente: 0,6 A

Capítulo 2: Informações sobre conformidade

América do Norte

Aviso da Federal Communications Commission

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

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. 2. This device must accept any interference received, including interference that may cause undesired operation.

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

Aviso de Innovation, Science and Economic Development (ISED)

Este dispositivo está em conformidade com as normas RSS de isenção de licenças de inovação, ciência e desenvolvimento económico (ISED). O funcionamento está sujeito às duas seguintes condições: (1) este dispositivo não poderá causar interferência, e (2) este dispositivo terá de aceitar qualquer interferência, incluindo interferência que possa causar funcionamento indesejável do dispositivo.

Avis d'innovation, Sciences et Développement économique Canada (ISED) Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'appareil doit accepter tout brouillage radioélec- trique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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

Informações sobre emissões eletromagnéticas

Este dispositivo foi testado e validado como estando em conformidade com os limites declarados para os dispositivos digitais Classe A.

União Europeia (UE) / Reino Unido (RU) - Conformidade com o equipamento de rádio

Contato na UE:
Lenovo (Eslováquia), Landererova 12, 811 09
Bratislava, Eslováquia



Contato no RU:
Lenovo, 3rd Floor, 25 Templar Avenue,
Farnborough, GU14 6FE, RU

Capítulo 3: Informações ambientais

Informações ambientais e de reciclagem

Esta seção mostra as informações ambientais e de reciclagem para países ou regiões específicas.

A Lenovo incentiva os proprietários de equipamento de Tecnologias da Informação (TI) a assumir a responsabilidade pela reciclagem dos respetivos equipamentos, quando os mesmos deixam de ser necessários.

A Lenovo dispõe de uma variedade de programas e serviços para auxiliar os proprietários de equipamentos na reciclagem dos respetivos produtos de TI. Para obter informações sobre a reciclagem de produtos Lenovo, acesse a <https://www.lenovo.com/recycling>

Para obter informações ambientais e de reciclagem adicionais, consulte o Manual do Utilizador. As informações ambientais mais recentes sobre os nossos produtos estão disponíveis em <https://www.lenovo.com/ecodeclaration>.

Eliminação e reciclagem

Elimine a bateria e os acessórios em conformidade com as normas ou regulamentos locais. A seguinte declaração aplica-se a utilizadores do estado da Califórnia, E.U.A.

Informações sobre o perclorato na Califórnia:

Os produtos que contêm baterias de lítio e dióxido de manganésio podem conter perclorato. Materiais que contêm perclorato - poderá ser necessário um manuseamento especial. Consulte <https://www.dtsc.ca.gov/hazardouswaste/perchlorate>

Informações importantes sobre a bateria e REEE

Os símbolos da Diretiva REEE acima referidos significam que, de acordo com as leis e regulamentos locais, o seu produto e as respetvas baterias devem ser eliminados separadamente dos resíduos domésticos. Quando este produto atingir o fim do ciclo de vida, leve-o para um ponto de recolha designado pelas autoridades locais para eliminação ou reciclagem segura.

A recolha e a reciclagem separadas do seu produto, respetivos acessórios elétricos e bateria(s) ajudarão a conservar os recursos naturais, a proteger a saúde humana e o ambiente.

Diretiva de Restrição de Substâncias Perigosas (RoHS)

RoHS na União Europeia

Este produto Lenovo, com todos os componentes incluídos (cabos, etc.) cumpre os requisitos da Diretiva 2015/863/UE relativa à restrição da utilização de determinadas substâncias perigosas em equipamentos elétricos e eletrónicos (RoHS 3).

Para obter mais informações sobre a conformidade da Lenovo relativamente a RoHS em todo o mundo, acesse a: <https://www.lenovo.com/rohs-communication>

[Română]

Citiți și respectați toate instrucțiunile din documentație înainte de a utiliza sistemul.

Capitolul 1: Informații privind siguranța

Notificare privind pungile de plastic

PERICOL: Pungile de plastic pot fi periculoase. Nu lăsați pungile de plastic la îndemâna copiilor, pentru a evita riscul sufocării.

Atenție

- Acest dispozitiv este destinat utilizării la temperaturi ambientale cuprinse între 0 °C și 35 °C (32 °F și 95 °F)
- Evitați utilizarea sau depozitarea în apropierea unei surse de căldură, în lumina directă a soarelui sau aproape de apă.

Montare pe perete

- Dispozitivul poate fi montat doar cu orientare orizontală
- Dispozitivul nu trebuie montat la o distanță mai mare de 2 m de podea sau la o distanță mai mare de 75 cm de o suprafață plană.

Avertismente Nu:

- Aruncați sau scufundați în apă
- Încălziți la mai mult de 100 °C (212 °F)
- Reparați sau dezasamblați
- Lăsați într-un mediu cu presiune atmosferică extrem de scăzută
- Lăsați într-un mediu cu temperatură extrem de ridicată

Valori nominale de intrare:

- Tensiune: 54 V–
- Curent: 0,6 A

Capitolul 2: Informații privind conformitatea

America de Nord

Notificare din partea Federal Communications Commission

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

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. 2. This device must accept any interference received, including interference that may cause undesired operation.

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

Notificare Innovation, Science and Economic Development (ISED)

Acest dispozitiv respectă standardele RSS scutite de licență Innovation, Science and Economic Development Canada (ISED). Operarea face subiectul următoarelor două condiții: (1) acest dispozitiv nu poate genera interferențe și (2) acest dispozitiv trebuie să accepte orice interferență, inclusiv interferențele ce pot determina o funcționare improprie.

Avis d'innovation, Sciences et Développement économique Canada (ISED) Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'appareil doit accepter tout brouillage radioélec- trique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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

Notificări privind emisiile electromagnetice

Acest echipament a fost testat și s-a constatat că respectă limitele pentru un dispozitiv digital din Clasa A.

Uniunea Europeană (UE) / Regatul Unit (UK) – Conformitatea privind echipamentele radio

Contat UE:
Lenovo (Slovacia), Landererova 12, 811 09
Bratislava, Slovacia



Contat UK:
Lenovo, 3rd Floor, 25 Templar Avenue, Farnborough,
GU14 6FE, Regatul Unit

Capitolul 3: Informații privind protecția mediului

Informații privind reciclarea și protecția mediului

Secțiunea afișează informațiile privind reciclarea și protecția mediului pentru țări sau regiuni specifice.

Lenovo îi încurajează pe proprietarii echipamentelor (IT) să-și recicleze cu responsabilitate echipamentele de care nu mai au nevoie. Lenovo oferă o varietate de programe și servicii pentru a-i asista pe proprietarii de echipamente la reciclarea produselor IT. Pentru informații privind reciclarea produselor Lenovo, accesați <https://www.lenovo.com/recycling>

Pentru declarații suplimentare privind reciclarea și protecția mediului, consultați Ghidul utilizatorului. Cele mai recente informații privind protecția mediului legate de produsele noastre sunt disponibile la <https://www.lenovo.com/ecodeclaration>.

Eliminarea și reciclarea

Eliminați bateria și accesoriile în conformitate cu legile sau reglementările locale. Declarația următoare se adresează utilizatorilor din statul California, S.U.A.

Informații privind percloratul pentru California:

Produsele care utilizează baterii celulare cu litiu bixid de mangan de tip monedă pot conține perclorot. Material cu perclorat – poate fi necesară o manipulare specială. Consultați

<https://www.dtsc.ca.gov/hazardouswaste/perchlorate>

Informații importante privind bateria și DEEE

Simbolurile Directivelor DEEE și pentru baterii de mai sus înseamnă că, în conformitate cu legile și reglementările locale, produsul și bateria (bateriile) acestuia trebuie eliminate separat de deșeurile menajere. La sfârșitul duratei de viață a produsului, acesta trebuie dus la punctele de colectare desemnate de autoritățile locale, pentru reciclare sau eliminare în condiții de siguranță.

Colectarea și reciclarea separată a produsului, a accesoriilor electrice și a bateriei (bateriilor) acestuia vor ajuta la conservarea resurselor naturale, la protejarea sănătății umane și a mediului înconjurător.

Directiva privind restricționarea substanțelor periculoase (RoHS)

Declarație RoHS pentru Uniunea Europeană

Acest produs Lenovo, împreună cu componente incluse (cabluri etc.) îndeplinește cerințele Directivei 2015/863/UE privind restricționarea utilizării anumitor substanțe periculoase pentru echipamentele electrice și electronice (RoHS 3).

Pentru informații suplimentare legate de respectarea de către Lenovo a directivei RoHS la nivel global, accesați: <https://www.lenovo.com/rohs-communication>

[Slovenčina]

Pred používaním systému si prečítajte všetky pokyny uvedené v tejto dokumentácii.

Kapitola 1: Bezpečnostné informácie

Upozornenie týkajúce sa plastových obalov

NEBEZPEČENSTVO: Plastové obaly môžu byť nebezpečné. Držte ich mimo dosahu detí, aby ste predišli nebezpečenstvu ich zadusenia týmito obalmi.

Upozornenie

- Toto zariadenie je určené na používanie pri teplotách okolia od 0 °C do 35 °C
- Nepoužívajte ani neskladujte vedľa zdroja tepla, na priamom sieničnom svetle alebo v blízkosti vody.

Montáž na stenu

- Zariadenie možno namontovať len v horizontálnej polohe.
- Zariadenie nesmie byť namontované vyššie ako 2 m od podlahy alebo nesmie byť namontované vyššie ako 75 cm od rovného povrchu.

Upozornenia V žiadnom prípade:

- Nehádzte ani neponárajte do vody,
- Nezohrievajte na viac ako 100 °C,
- Neopravujte ani nerozoberajte,
- Neponechávajte v prostredí s mimoriadne nízkym tlakom vzduchu,
- Neponechávajte v prostredí s veľmi vysokou teplotou,

Vstupné menovité hodnoty:

- Napätie: 54 V–
- Prúd: 0,6 A

Kapitola 2: Informácie o súlade s normami

Severná Amerika

Oznámenie agentúry FCC (Federal Communications Commission)

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

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. 2. This device must accept any interference received, including interference that may cause undesired operation.

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

Oznámenie agentúry ISED (Innovation, Science and Economic Development)

Toto zariadenie spĺňa normy RSS kanadskej agentúry ISED (Innovation, Science and Economic Development), ktoré umožňujú výnimku z licencie. Prevádzka sa riadi týmito dvoma podmienkami: (1) toto zariadenie nesmie spôsobovať rušenie a (2) toto zariadenie musí akceptovať akékoľvek rušenie, vrátane rušenia, ktoré môže spôsobiť narušenie prevádzky zariadenia.

Avis d'innovation, Sciences et Développement économique Canada (ISED) Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'appareil doit accepter tout brouillage radioélec- trique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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

Vyhľadania o elektromagnetických emisiách

Toto zariadenie bolo testované a vyhovuje limitom pre digitálne zariadenie triedy A.

Súlad s predpismi Európskej únie (EÚ) a Spojeného kráľovstva (UK) o rádiových zariadeniach

Contat v EÚ:
Lenovo (Slovakia), Landererova 12, 811 09
Bratislava, Slovensko



Contakt v Spojenom kráľovstve:
Lenovo, 3rd Floor, 25 Templar Avenue, Farnborough,
GU14 6FE, Spojené kráľovstvo

Kapitola 3: Informácie o životnom prostredí

Informácie o recyklácii a životnom prostredí

Táto časť obsahuje informácie o recyklácii a životnom prostredí pre konkrétne krajiny alebo regióny.

Spoločnosť Lenovo žiada vlastníkov zariadení informačných technológií (IT) o zodpovedné recyklovanie ich zariadení po ukončení ich používania. Spoločnosť Lenovo ponúka rôzne programy a služby, ktoré pomáhajú vlastníkovi zariadení pri recyklácii produktov IT. Informácie o recyklácii produktov Lenovo nájdete na adrese <https://www.lenovo.com/recycling>

Ďalšie informácie o recyklácii a životnom prostredí nájdete v Používateľská príručka. Najnovšie informácie o našich produktoch týkajúce sa životného prostredia sú dostupné na adrese <https://www.lenovo.com/ecodeclaration>.

Likvidácia a recyklácia

Pri likvidácii batérie a príslušenstva postupujte podľa miestnych nariadení a predpisov. Nasledujúce vyhlásenie sa týka používateľov v štáte Kalifornia, USA.

Informácie o chloristane pre Kaliforniu:

Produkty obsahujúce batérie s lítiovými článkami (oxid manganitý) môžu obsahovať chloristan. Obsahuje chloristan – môže sa vyžadovať špeciálne zaobchádzanie. Navštívte lokalitu <https://www.dtsc.ca.gov/hazardouswaste/perchlorate>

Dôležité informácie o batériách a OEEZ

 Symboly smernice o OEEZ a batériách uvedené vyššie znamenajú, že v súlade s miestnymi zákonmi a predpismi by sa váš výrobok a jeho batérie mali likvidovať oddelene od domového odpadu. Tento výrobok po konci jeho životnosti odnesť do zberného miesta určeného miestnymi úradmi na bezpečnú likvidáciu alebo recykláciu. Separovaný zber a recyklácia vášho produktu, jeho elektrického príslušenstva a batérií pomáha chrániť prírodné zdroje, zdravie ľudí a životné prostredie.

Smernica o obmedzení používania určitých nebezpečných látok (RoHS)

Vyhlasenie o smernici RoHS pre Európsku úniu

Tento produkt Lenovo vrátane jeho súčasti (káblrov, šnúr atď.) spĺňa požiadavky smernice 2015/863/EÚ o obmedzení používania určitých nebezpečných látok v elektrických a elektronických zariadeniach (RoHS 3).
Ďalšie informácie o dodržiavaní smernice RoHS zo strany spoločnosti Lenovo po celom svete nájdete na adrese: https://www.lenovo.com/rohs-communication

[Slovenščina]

Pred uporabo sistema preberite in upoštevajte vsa navodila v dokumentaciji.

1. poglavje: Varnostne informacije

Obvestilo o plastični vrečki

NEVARNOST: Plastične vrečke so lahko nevarne. Hranite jih zunaj dosega otrok, da se izognete nevarnosti zadržitve.

Pozor

- Ta naprava je namenjena uporabi pri sobni temperaturi od 0 do 35 °C (32 do 95 °F).

- Naprave ne uporabljajte ali shranjujte zraven vira toplote, na neposredni sončni svetlobi ali v bližini vode.

Stenski nosilec

- Napravo je mogoče namestiti samo v vodoravnem položaju.

- Naprave ne nameščajte več kot 2 m od tal ali več kot 75 cm od ploske površine.

Opozorila Za napravo velja naslednje:

- Ne mečite ali potapljajte je v vodo
- Ne segrevajte je na več kot 100 °C (212 °F)
- Ne popravljajte ali razstavljajte je
- Ne puščajte je v okolju z izjemno nízkim tlakom
- Ne puščajte je v okolju z izjemno visoko temperaturo

Vhodna nazivna vrednost:

- Napetost: 54 V–
- Tok: 0,6 A

2. poglavje: Informacije o skladnosti

Severna Amerika

Obvestilo Zvezne komisije za komunikacije

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

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. 2. This device must accept any interference received, including interference that may cause undesired operation.

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

Obvestilo urada za inovacije, znanost in gospodarski razvoj ISED (Innovation, Science and Economic Development)

Ta naprava je v skladu s standardi RSS kanadskega urada ISED za naprave, za katere ni potrebna licenca. Delovanje mora izpolnjevati naslednji dva pogoja: (1) ta naprava ne sme povzročati škodljivih motenj in (2) naprava mora biti neobčutljiva na kakršnekol motnje, vključno z motnjami, ki lahko povzročijo nezaželeno delovanje naprave.

Avis d'Innovation, Sciences et Développement économique Canada (ISED) Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'appareil doit accepter tout brouillage radioélec- trique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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

Obvestila o elektromagnetnih izpustih

Ta naprava je preizkušena in ustreza omejitvam za digitalne naprave razreda A.

Evropska unija (EU)/Združeno kraljestvo (UK) – skladnost radijske opreme

 Naslov za stik v EU:

Lenovo (Slovakia), Landererova 12, 811 09

Bratislava, Slovaška

 Stik za UK:

Lenovo, 3rd Floor, 25 Templer Avenue,

Farnborough, GU14 6FE, Združeno kraljestvo

3. poglavje: Okoljske informacije

Informacije o recikliranju in okoljske informacije

V tem razdelku so informacije o recikliranju in okolju za posamezne države ali regije.

Lenovo spodbuja lastnike opreme informacijske tehnologije (IT), da odgovorno reciklirajo svojo opremo, ko je ne potrebujejo več. Lenovo ponuja različne programe in storitve, ki bodo lastnikom opreme v pomoč pri recikliranju izdelkov informacijske tehnologije. Informacije o recikliranju izdelkov podjetja Lenovo so na voljo tukaj: https://www.lenovo.com/recycling

Za dodatne izjave o recikliranju in okolju glejte Vodič za uporabnika. Najnovejše okoljske informacije za naše izdelke so na voljo tukaj: https://www.lenovo.com/ecodeclaration.

Odlaganje in recikliranje

Baterijo in dodatno opremo zavrzite v skladu z lokalnimi uredbami ali predpisi. Spodnja izjava velja za uporabnike v zvezni državi Kalifornija v ZDA.

Informacije o perkloratu za Kalifornijo:

Izdelki, ki vsebujejo litijeve gumbaste baterije (magnezijeve dioksidi), lahko vsebujejo perklorat. Snovi s perkloratom: upoštevali je morda treba posebna navodila. Glejte stran https://www.dtsc.ca.gov/hazardouswaste/perchlorate

Pomembne informacije o bateriji ter o odpadni elektronski in električni opremi

 Zgornji simboli Direktive o odpadni elektronski in električni opremi pomenijo, da je treba v skladu z lokalno zakonodajo in predpisi izdelek in baterije odlagati ločeno od gospodinskih odpadkov. Ko ta izdelek doseže konec svoje življenjske dobe, ga odnesel na zbirališče, ki ga lokalni organi določijo za varno odlaganje ali recikliranje.

Ločeno zbiranje in recikliranje izdelka, njegove električne dodatne opreme in baterij bo pomagalo ohraniti naravne vire, zaščititi človeško zdravja in varovati okolje.

Direktiva o omejevanju uporabe nekaterih nevarnih snovi v električni in elektronski opremi (RoHS)

Direktiva RoHS za Evropsko unijo

Ta izdelek Lenovo z vključenimi deli (kabl, žicami ipd.) izpolnjuje zahteve Direktive 2015/863/EU o omejevanju uporabe nekaterih nevarnih snovi v električni in elektronski opremi (RoHS 3).

Več informacij o tem, kako Lenovo izpolnjuje direktivo RoHS po svetu, je na voljo tukaj: https://www.lenovo.com/rohs-communication

[Svenska]

Läs och följ alla anvisningar i dokumentationen innan du använder systemet. Kapitel 1: Säkerhetsinformation

Varning för plastpåsar

FARA! Plastpåsar kan vara farliga. Förvara plastpåsar utom räckhåll för barn, eftersom plastpåsar medför kvävningsrisk.

Viktigt!

- Enheten är avsedd att användas i omgivningstemperatur mellan 0 °C och 35 °C

- Undvik att använda eller förvara enheten i närheten av värmekälla, i direkt solljus eller nära vättan.

Väggmontering

- Enheten kan endast monteras horisontellt

- Enheten får inte monteras högre än 2 m över golvet och får inte monteras högre än 75 cm från plan yta.

Varningar

Viktigt om batteriet:

- Utsätt inte batteriet för väta
- Utsätt inte batteriet för temperaturer över 100 °C
- Försök inte reparera eller ta isär batteriet
- Förvara inte batteriet i miljöer med extremt lågt lufttryck
- Förvara inte batteriet i miljöer med extremt hög temperatur

Ineffekt:

- Spänning: 54 V–
- Strömstyrka: 0.6 A

Kapitel 2: Information om överensstämmelse

Nordamerika

FCC-information (Federal Communications Commission)

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

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. 2. This device must accept any interference received, including interference that may cause undesired operation.

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

Information om ISED (Innovation, Science and Economic Development)

Enheten överensstämmer med ISED (Innovation, Science and Economic Development) för Kanada licensundantagna RSS-standarder. Användning får ske på följande två villkor: (1) enheten får inte orsaka störningar och (2) enheten måste acceptera alla störningar, inklusive störningar som kan orsaka oönskat beteende för enheten.

Avis d'Innovation, Sciences et Développement économique Canada (ISED)

Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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

Anmärkning om elektromagnetisk strålning

Den här enheten har testats och godkänts som digital enhet av klass A.

Europeiska unionen (EU)/Storbritannien (UK) – överensstämmelse med direktiv för radioutrustning

	EU-kontakt: Lenovo (Slovakien), Landererova 12, 811 09		Kontakt i Storbritannien: Lenovo, 3rd Floor, 25 Templer Avenue, Farnborough, GU14 6FE,
	Bratislava, Slovakien		Storbritannien

Kapitel 3: Miljöinformation

Återvinnings- och miljöinformation

Detta avsnitt innehåller information om återvinning och miljökrav för vissa länder eller regioner.

Lenovo uppmantrar ägare till IT-utrustning att återvinna sin utrustning när den inte längre behövs. Lenovo erbjuder flera olika program och tjänster som hjälper utrustningens ägare att återvinna sina IT-produkter. Information om hur

Lenovos produkter kan återvinnas finns på https://www.lenovo.com/recycling

Mer information om återvinning och miljö finns i användarhandboken. Den senaste miljöinformationen om våra produkter finns på https://www.lenovo.com/ecodeclaration.

Kassering och återvinning

Kassera batteriet och tillbehören enligt lokala lagar och föreskrifter. Följande meddelande gäller användare i delstaten Kalifornien, USA

Perkloratinformation för Kalifornien:

Produkter som innehåller litiumknappcells-batterier (mangandioxid) kan innehålla perklorat.

Perkloratmaterial – särskilda hanteringsföreskrifter kan gälla, se https://www.dtsc.ca.gov/hazardouswaste/perchlorate

Viktig information om batterier, avfall och återvinning

 Symbolerna ovan för WEEE-direktiv innebär att enligt lokala lagar och föreskrifter ska produkten och dess batteri(er) kasseras separat från hushållsavfall. När den här produkten når slutet på sin livslängd ska du lämna in den på av lokala myndigheter utsedd återvinningsanläggning för säker kassering eller återvinning. Separat insamling och återvinning av din produkt, dess elektriska tillbehör och dess batteri(er) hjälper till att bevara naturresurser, skydda människors hälsa och hjälpa miljön.

Direktiv om begränsning av farliga ämnen (RoHS)

Direktiv om begränsning av farliga ämnen i EU

Denna Lenovo-produkt och medföljande delar (kablar, sladdar osv.) uppfyller kraven i direktiv 2015/863/EU gällande begränsning av vissa farliga ämnen i elektrisk och elektronisk utrustning (RoHS 3).

Mer information om Lenovos globala efterlevnad av RoHS finns på https://www.lenovo.com/rohs-communication

在操作您的系统之前，请阅读并遵守本文档中的所有说明。

第 1 章：安全信息

塑料袋声明

危险：塑料袋存在安全隐患。请将塑料袋放在婴儿和儿童接触不到的位置，以避免窒息危险。

注意事项

- 本设备适用于 0°C 至 35°C（32°F 至 95°F）的环境温度。
- 避免在热源旁、阳光直射处或靠近水的位置使用或储存本设备。

壁挂式安装

- 本设备仅可水平安装。
- 本设备安装后与地板之间的垂直距离不得超过 2 米，或与平面之间的垂直距离不得超过 75 厘米。

