



Quick Start Guide

ENGLISH

ΕΛΛΗΝΙΚΑ

ROMÂNĂ

MAGYAR

БЪЛГАРСКИ

SRPSKI

Lenovo VIBE Z2 Pro

ENGLISH

Read first-Regulatory information

Be sure to read the Regulatory Notice for your country or region before using the wireless devices contained in your VIBE. To obtain a PDF version of the Regulatory Notice, refer to the “Downloading publications” section below.

Downloading publications

To download the publications for your VIBE, go to:
<http://support.lenovo.com> and follow the instructions on the screen.

Getting support

For support on network service and billing, contact your wireless network operator. For instructions on how to use your VIBE, go to:
<http://support.lenovo.com>.

Legal notices

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Other company, product, or service names may be trademarks or service marks of others.

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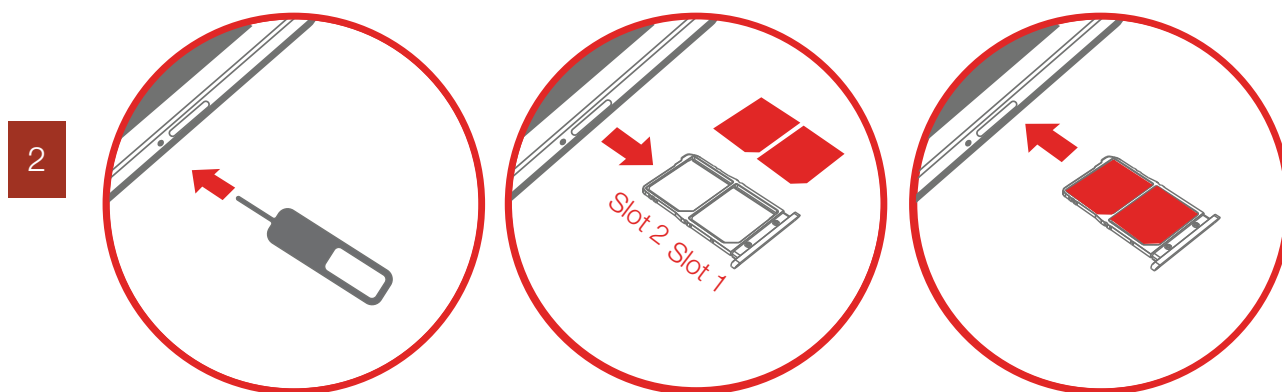
First glance



- | | | |
|-------------------|-----------------------|-----------------------|
| 1 Receiver | 2 Front-facing camera | 3 Micro-SIM-card tray |
| 4 On/Off button | 5 Microphone | 6 Micro USB connector |
| 7 Speaker | 8 Rear-facing camera | 9 Flashlight |
| 10 Anti-noise mic | 11 Headset connector | 12 Volume buttons |

Installing the Micro SIM card

A Micro SIM card provided by your carrier is required in order to use cellular services. Install the Micro SIM card as shown.



Slot 1. Support *LTE/WCDMA/GSM

Slot 2. Only support GSM

Step 1. Insert the SIM eject tool that comes with your VIBE into the hole in the Micro-SIM-card tray.

Step 2. Pull out the Micro-SIM-card tray and position the Micro SIM card into the tray in correct orientation.

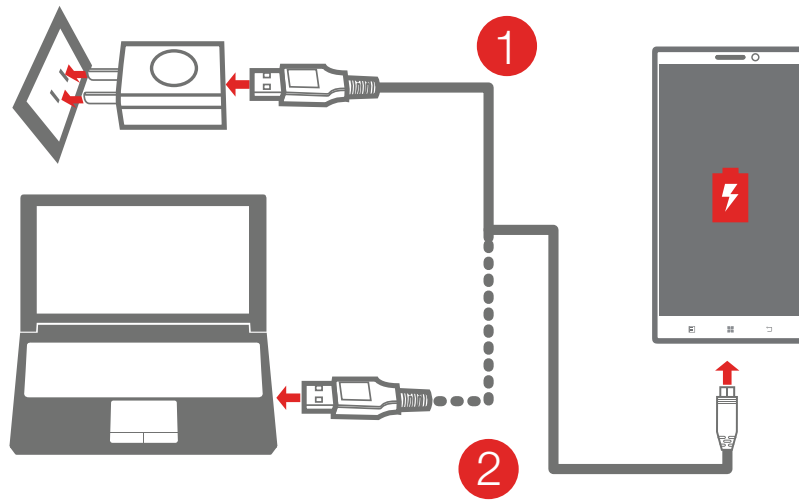
Step 3. Carefully insert the tray with the installed Micro SIM card back into the slot.

ⓘ Only Micro SIM cards work with your VIBE.
Always turn off your VIBE first before you insert or remove a Micro SIM card.
Insert or remove a Micro SIM card with your VIBE on may damage your Micro SIM card or VIBE permanently.

* In some countries, LTE is not supported.

Charging the battery

Charge the battery as shown.



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Method 1. Connect your VIBE to a power outlet using the cable and USB power adapter that come with your VIBE.

Method 2. Connect your VIBE to a computer using the cable that comes with your VIBE.

 Low battery power  Fully charged  Charging

Turn on

Press and hold the On/Off button for a few seconds.

Turn off

Press and hold the On/Off button for a few seconds, then tap **Power off**.

Restart

Press and hold the On/Off button for a few seconds, then tap **Restart**.

 Your VIBE has a built-in rechargeable battery. For more information about battery safety, see the “Built-in rechargeable battery notice”. The battery of your VIBE isn’t user replaceable; it can be replaced only by an authorized service provider.

Technical specifications



Name and model

Name: Lenovo VIBE Z2 Pro Model: Lenovo K920



① Dimensions and weight

Height: 156 mm (6.14 inches) Width: 81.3 mm (3.20 inches)
Depth: 7.7 mm (0.30 inch) Weight: 179 g (0.39 lb)

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Processor

Processor: Qualcomm MSM8974AC, quad-core, 2.5 GHz



Camera

Type: CMOS
Pixels: 16 megapixels (back) + 5 megapixels (front)



Battery

Battery: 4000 mAh



Display

Size: 6 inches Screen: multi-touch
Resolution: 2560 × 1440 pixels LCD type: IPS



Wireless Communication

Bluetooth 4.0
WLAN 802.11 a/b/g/n/ac
② LTE, DC-HSPA+, WCDMA, EDGE/GPRS/GSM
GPS



- ① Depending on the measuring method, the dimensions and weight might vary slightly.
② In some counties, LTE is not supported.

Important safety and handling information

Important safety information

CAUTION

To avoid personal injury, property damage, or accidental damage to the product, read all of the information in this section before using the product.

Handling

- Handle Lenovo Phone with care
Do not drop, bend, or puncture Lenovo Phone; do not insert foreign objects into or place heavy objects on Lenovo Phone. Sensitive components inside might become damaged.
- Prevent Lenovo Phone and adapter from getting wet
Do not immerse Lenovo Phone in water or leave Lenovo Phone in a location where it can get saturated with water or other liquids.

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Repairing

Do not disassemble or modify Lenovo Phone. Lenovo Phone is a sealed unit. There are no end-user serviceable parts inside. All internal repairs must be done by a Lenovo-authorized repair facility or a Lenovo-authorized technician. Attempting to open or modify Lenovo Phone will void the warranty. Lenovo Phone screen is made of glass. The glass might break if Lenovo Phone is dropped on a hard surface, is the subject of a high impact, or is crushed by a heavy object. If the glass chips or cracks, do not touch the broken glass or attempt to remove it from Lenovo Phone. Stop using Lenovo Phone immediately and contact Lenovo technical support for repair, replacement, or disposal information.

Battery

Batteries supplied by Lenovo for use with your product have been tested for compatibility and should only be replaced with approved parts. Dispose of used batteries according to the instructions.

Rechargeable battery notice

DANGER

Do not attempt to disassemble or modify the battery pack. Attempting to do so can cause an explosion or liquid leakage from the battery pack. A battery pack other than the one specified by Lenovo or a disassembled or modified battery pack is not covered by the warranty. If the rechargeable battery pack is incorrectly replaced, there is danger of an explosion. The battery pack contains a small amount of harmful substances.

To avoid possible injury:

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- Replace only with a battery of the type recommended by Lenovo.
- Keep the battery pack away from fire.
- Do not expose it to water or rain.
- Do not attempt to disassemble it.
- Do not short-circuit it.
- Keep it away from children.
- Do not drop the battery pack.
- Do not put the battery pack in trash that is disposed of in landfills. When disposing of the battery, comply with local ordinances or regulations.

Built-in rechargeable battery notice

CAUTION

Do not attempt to replace the internal rechargeable lithium ion battery. Contact Lenovo Support for factory replacement.

Charging

Charge Lenovo Phone in the temperature range of 0°C(32°F)–45°C(113°F).

You can use any of the following charging methods to safely recharge the internal battery of Lenovo Phone:

Charging method	Display on	Display off
ac adapter	Supported, but the battery will charge slowly.	Supported

Charging method	Display on	Display off
USB connection between the dc-in connector on Lenovo Phone and a USB connector on a personal computer or other devices that comply with the USB 2.0 standards.	Supported, but will compensate power consumption and the battery will charge more slowly than usual.	Supported, but the battery will charge slowly.



NOTES

Display on: Lenovo Phone on

Display off: Lenovo Phone off or in screen lock mode

Charging devices might become warm during normal use. Ensure that you have adequate ventilation around the charging device. Unplug the charging device if any of the following occurs:

- The charging device has been exposed to rain, liquid, or excessive moisture.
- The charging device shows signs of physical damage.
- You want to clean the charging device.

Lenovo is not responsible for the performance or safety of products not manufactured or approved by Lenovo. Use only approved Lenovo ac adapters and batteries.



NOTE

Adapter shall be installed near the equipment and shall be easily accessible. Users have to use the connection to USB interfaces with USB 2.0 version or higher.

Distraction

Take care when using Lenovo Phone in a motor vehicle or on a bicycle. Always prioritize your safety and the safety of others. Follow the law. Local laws and regulations might govern how you can use mobile electronic devices, such as Lenovo Phone, while you drive a motor vehicle or ride a bicycle.

Choking hazard

Keep Lenovo Phone and accessories away from small children. Lenovo Phone contains small parts that can be a choking hazard to small children.

Additionally, the glass screen can break or crack if dropped on or thrown against a hard surface.

Plastic bag notice



DANGER

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

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Prevent hearing damage

Lenovo Phone has a headphone connector. Always use the headphone connector for headphones (also called a headset) or earphones.



CAUTION

Excessive sound pressure from earphones and headphones can cause hearing loss.

Adjustment of the equalizer to maximum increases the earphone and headphone output voltage and the sound pressure level. Therefore, to protect your hearing, adjust the equalizer to an appropriate level.

Excessive use of headphones or earphones for a long period of time at high volume can be dangerous if the output of the headphone or earphone connectors do not comply with specifications of EN 50332-2.

The headphone output connector of Lenovo Phone complies with EN 50332-2 Sub clause 7. This specification limits Lenovo Phone's maximum wide band true RMS output voltage to 150 mV. To help protect against hearing loss, ensure that the headphones or earphones you use also comply with EN 50332-2 (Clause 7 limits) for a wide band characteristic voltage of 75 mV. Using headphones that do not comply with EN 50332-2 can be dangerous due to excessive sound pressure levels.

If Lenovo Phone came with headphones or earphones in the package, as a set, the combination of the headphones or earphones and Lenovo Phone already complies with the specifications of EN 50332-1. If different headphones or earphones are used, ensure that they comply with EN 50332-1 (Clause 6.5 Limitation Values). Using headphones that do not comply with EN 50332-1 can be dangerous due to excessive sound pressure levels.

Sound pressure warning statement

For the device that is tested in accordance with EN 60950-1:

2006+A11:2009:+A1:2010+A12:2011, it is mandatory to perform audio tests for EN50332.

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This device has been tested to comply with the Sound Pressure Level requirement in the applicable EN 50332-1 and/or EN 50332-2 standards.

Permanent hearing loss may occur if earphones or headphones are used at high volume for prolonged periods of time.



Warning statement:

To prevent possible hearing damage, do not listen at high volume levels for long periods.

Explosive atmospheres

Do not charge or use Lenovo Phone in any area with a potentially explosive atmosphere, such as at a fueling area, or in areas where the air contains chemicals or particles (such as grain, dust, or metal powders). Obey all signs and instructions.

Radio frequency interference

Observe signs and notices that prohibit or restrict the use of mobile phones (for example, in healthcare facilities or blasting areas). Although Lenovo Phone is designed, tested, and manufactured to comply with regulations governing radio frequency emissions, such emissions from Lenovo Phone can negatively affect the operation of other electronic equipment, causing them to malfunction. Turn off Lenovo Phone or use Airplane Mode to turn off Lenovo Phone wireless transmitters when use is prohibited, such as while traveling in aircraft, or when asked to do so by authorities.

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The device is going on be operated in 5150~5350 frequency range.
It is restricted in indoor environment only.

Medical devices

Lenovo Phone contains radios that emit electromagnetic fields. These electromagnetic fields may interfere with pacemakers or other medical devices. If you wear a pacemaker, maintain at least 15 cm (6 inches) of separation between your pacemaker and Lenovo Phone. If you suspect Lenovo Phone is interfering with your pacemaker or any other medical device, stop using Lenovo Phone and consult your physician for information specific to your medical device.

Important handling information

Cleaning

Clean Lenovo Phone immediately if it comes in contact with anything that may cause stains, such as dirt, ink, makeup, or lotions. To clean:

- Disconnect all cables and turn off Lenovo Phone (press and hold the Sleep/Wake button, then slide the on-screen slider).
- Use a soft, lint-free cloth.
- Avoid getting moisture in openings.
- Do not use cleaning products or compressed air.

Operating temperature

Be aware of heat generated by Lenovo Phone. When using Lenovo Phone, keep it away from hot or high-voltage environments, such as electric appliances, electric heating equipment, or electric cooking equipment.

Use Lenovo Phone only in the temperature range of -10°C (14°F)–45°C (113°F) to avoid damage.

When Lenovo Phone is turned on or the battery is charging, some parts might become hot. The temperature that they reach depends on the amount of system activity and the battery charge level. Extended contact with your body, even through clothing, could cause discomfort or even a skin burn. Avoid keeping your hands, your lap, or any other part of your body in contact with a hot section of Lenovo Phone for any extended time.

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Protecting your data and software

Do not delete unknown files or change the name of files or directories that were not created by you; otherwise, Lenovo Phone software might fail to work.

Be aware that accessing network resources can leave Lenovo Phone vulnerable to computer viruses, hackers, spyware, and other malicious activities that might damage Lenovo Phone, software, or data. It is your responsibility to ensure that you have adequate protection in the form of firewalls, antivirus software, and anti-spyware software and keep such software up to date.

Keep electrical appliances away from Lenovo Phone, such as an electric fan, a radio, high-powered speakers, an air conditioner, and a microwave oven.

The strong magnetic fields generated by electrical appliances can damage the screen and the data on Lenovo Phone.

Polyvinyl Chloride (PVC) cable and cord notice



WARNING

Handling the cord on this product or cords associated with accessories sold with this product will expose you to lead, a chemical known to the State of California to cause cancer, and birth defects or other reproductive harm. Wash hands after handling.

Disposing according to local laws and regulations

When Lenovo Phone reaches the end of its useful life, do not crush, incinerate, immerse in water, or dispose of Lenovo Phone in any manner contrary to local laws and regulations. Some internal parts contain substances that can explode, leak, or have an adverse environmental effect if disposed of incorrectly.

See “***Environmental, recycling, and disposal information***” for additional information.

Environmental, recycling, and disposal information

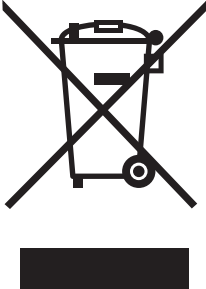
General recycling statement

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:

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

Important WEEE information

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	Electrical and electronic equipment marked with the symbol of a crossed-out wheeled bin may not be disposed as unsorted municipal waste. Waste of electrical and electronic equipment (WEEE) shall be treated separately using the collection framework available to customers for the return, recycling, and treatment of WEEE. Country-specific information is available at: http://www.lenovo.com/recycling
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Recycling information for China

《废弃电器电子产品回收处理管理条例》提示性说明

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

Recycling information for India

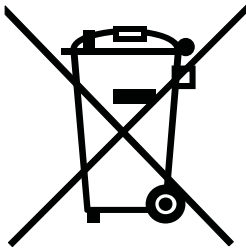
Recycling and disposal information for India is available at:

http://www.lenovo.com/social_responsibility/us/en/sustainability/ptb_india.html

Battery recycling mark

Battery recycling information for the European Union

EU



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Batteries or packaging for batteries are labeled in accordance with European Directive 2006/66/EC concerning batteries and accumulators and waste batteries and accumulators. The Directive determines the framework for the return and recycling of used batteries and accumulators as applicable throughout the European Union. This label is applied to various batteries to indicate that the battery is not to be thrown away, but rather reclaimed upon end of life per this Directive.

In accordance with the European Directive 2006/66/EC, batteries and accumulators are labeled to indicate that they are to be collected separately and recycled at end of life. The label on the battery may also include a chemical symbol for the metal concerned in the battery (Pb for lead, Hg for mercury, and Cd for cadmium). Users of batteries and accumulators must not dispose of batteries and accumulators as unsorted municipal waste, but use the collection framework available to customers for the return, recycling, and treatment of batteries and accumulators. Customer participation is important to minimize any potential effects of batteries and accumulators on the environment and human health due to the potential presence of hazardous substances. For proper collection and treatment, go to: <http://www.lenovo.com/recycling>.

Restriction of Hazardous Substances Directive (RoHS)

Turkish

The Lenovo product meets the requirements of the Republic of Turkey Directive on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (EEE).

Türkiye EEE Yönetmeliğine Uygunluk Beyanı

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

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EEE Yönetmeliğine Uygundur.

Ukraine

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

India

RoHS compliant as per E-Waste (Management & Handling) Rules, 2011.

European Union

Lenovo products sold in the European Union, on or after 3 January 2013 meet the requirements of Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment (“RoHS recast” or “RoHS 2”).

For more information about Lenovo progress on RoHS, go to:

http://www.lenovo.com/social_responsibility/us/en/RoHS_Communication.pdf

Electronic emission notices

EU Compliance Statement

EU-Compliance to the Electromagnetic Compatibility Directive

This product is in conformity with the protection requirements of EU Council Directive 2004/108/EC on the approximation of the laws of the Member States relating to electromagnetic compatibility. Lenovo cannot accept responsibility for any failure to satisfy the protection requirements resulting from a nonrecommended modification of the product, including the installation of option cards from other manufacturers.

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This product has been tested and found to comply with the limits for Class B Information Technology Equipment according to European Standard EN 55022. The limits for Class B equipment were derived for typical residential environments to provide reasonable protection against interference with licensed communication devices.



EU contact

Lenovo, Einsteinova 21, 851 01 Bratislava, Slovakia

German Class B compliance statement

Deutschsprachiger EU Hinweis

Hinweis für Geräte der Klasse B EU-Richtlinie zur Elektromagnetischen Verträglichkeit Dieses Produkt entspricht den Schutzanforderungen der EU-Richtlinie 2004/108/EG (früher 89/336/EWG) zur Angleichung der Rechtsvorschriften über die elektromagnetische Verträglichkeit in den EU-Mitgliedsstaaten und hält die Grenzwerte der EN 55022 Klasse B ein. Um dieses sicherzustellen, sind die Geräte wie in den Handbüchern beschrieben zu installieren und zu betreiben. Des Weiteren dürfen auch nur von der Lenovo empfohlene Kabel angeschlossen werden. Lenovo übernimmt keine Verantwortung für die Einhaltung der Schutzanforderungen, wenn das Produkt ohne Zustimmung der Lenovo verändert bzw. wenn Erweiterungskomponenten von Fremdherstellern ohne Empfehlung der Lenovo gesteckt/eingebaut werden.

gesteckt/eingebaut werden.

Deutschland

Einhaltung des Gesetzes über die elektromagnetische Verträglichkeit von Betriebsmitteln Dieses Produkt entspricht dem „Gesetz über die elektromagnetische Verträglichkeit von Betriebsmitteln“ EMVG (früher „Gesetz über die elektromagnetische Verträglichkeit von Geräten“). Dies ist die Umsetzung der EU-Richtlinie 2004/108/EG (früher 89/336/EWG) in der Bundesrepublik Deutschland.

Zulassungsbescheinigung laut dem Deutschen Gesetz über die elektromagnetische Verträglichkeit von Betriebsmitteln, EMVG vom 20. Juli 2007 (früher Gesetz über die elektromagnetische Verträglichkeit von Geräten), bzw. der EMV EG Richtlinie 2004/108/EC (früher 89/336/EWG), für Geräte der Klasse B.

Dieses Gerät ist berechtigt, in Übereinstimmung mit dem Deutschen EMVG das EG-Konformitätszeichen - CE - zu führen. Verantwortlich für die Konformitätserklärung nach Paragraf 5 des EMVG ist die Lenovo (Deutschland) GmbH, Gropiusplatz 10, D-70563 Stuttgart.

Informationen in Hinsicht EMVG Paragraf 4 Abs. (1) 4:

Das Gerät erfüllt die Schutzanforderungen nach EN 55024 und EN 55022 Klasse B.

TurkeyCompliance Statement

Bu cihaz Türkçe altyapı ile uyumludur.

Bu cihaz Türkçe karakterlerin tamamını ihtiva eden

ETSI TS 123.038.V8.0.0 ETSI TS 123.040.V8.1.0 teknik özelliklerine uygundur.

Eurasian compliance mark



Specific Absorption Rate information

This mobile device meets the government's requirements for exposure to radio waves.

Your mobile device is a radio transmitter and receiver.

The exposure standard for mobile devices employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit adopted by Europe is 2.0 W/kg averaged over 10grams of tissue. The India SAR limit for mobile devices is 1.6 W/kg averaged over 1 grams of tissue. Tests for SAR are conducted using standard operating positions with the device transmitting at its highest certified power level in all tested frequency bands.

The highest SAR value for your Lenovo device when tested for use at the head and body is outlined as follows:

Position	The highest SAR value	Regulation
Head	0.428	Europe 10g SAR Limit(2.0W/kg)
Body-worn	0.130	Europe 10g SAR Limit(2.0W/kg)
Head	1.192	India 1g SAR Limit(1.6W/kg)
Body-worn	0.215	India 1g SAR Limit(1.6W/kg)

During use, the actual SAR values for this device are usually well below the values stated above. This is because, for purposes of system efficiency and to minimize interference on the network, the operating power of your mobile devices is automatically decreased when full power is not needed for the call.

The lower the power output of the device, the lower its SAR value.

To meet RF exposure guidelines during body-worn operation, the device must be positioned at least 1.5cm away from your body.

Precautionary Guidelines for mobile users

Mobile users are advised to take precautionary measures while using a mobile handset as:

1. Keep distance – Hold the cell phone away from body to the extent possible.
2. Use a headset (wired or Bluetooth) to keep the handset away from your head.
3. Do not press the phone handset against your head. Radio Frequency (RF) energy is inversely proportional to the square of the distance from the source – being very close increases energy absorption much more.
4. Limit the length of mobile calls.
5. Use text as compared to voice wherever possible.
6. Put the cell phone on speaker mode.
7. If the radio signal is weak, a mobile phone will increase its transmission power. Find a strong signal and avoid movement – Use your phone where reception is good.
8. Metal & water are good conductors of radio waves so avoid using a mobile phone while wearing metal-framed glasses or having wet hair.
9. Let the call connect before putting the handset on your ear or start speaking and listening – A mobile phone first makes the communication at higher power and then reduces power to an adequate level. More power is radiated during call connecting time.
10. If you have a choice, use a landline (wired) phone, not a mobile phone.
11. When your phone is ON, don't carry it in chest/breast or pants pocket. When a mobile phone is ON, it automatically transmits at high power every one or two minutes to check (poll) the network.
12. Reduce mobile phone use by children as a younger person will likely have a longer lifetime exposure to radiation from cell phones.
13. People having active medical implants should preferably keep the cellphone at least 15 cm away from the implant.



Διαβάστε πρώτα-Πληροφορίες συμμόρφωσης

Μην παραλείψετε να διαβάσετε τη Σημείωση περί συμμόρφωσης για τη χώρα ή την περιοχή σας, προτού χρησιμοποιήσετε τις ασύρματες συσκευές που περιλαμβάνονται στο VIBE. Για να αποκτήσετε μια έκδοση PDF της Σημείωσης περί συμμόρφωσης, ανατρέξτε στην ενότητα "Λήψη εγχειριδίων" παρακάτω.

Λήψη εγχειριδίων

Για λήψη των εγχειριδίων για το VIBE, μεταβείτε στον δικτυακό τόπο <http://support.lenovo.com> και ακολουθήστε τις οδηγίες που εμφανίζονται στην οθόνη.

Λήψη υποστήριξης

Για υποστήριξη σχετικά με την υπηρεσία δικτύου και τις χρεώσεις, επικοινωνήστε με την υπηρεσία παροχής ασύρματου δικτύου. Για οδηγίες σχετικά με τη χρήση του VIBE, επισκεφθείτε τη διεύθυνση: <http://support.lenovo.com>.

Νομικές σημειώσεις

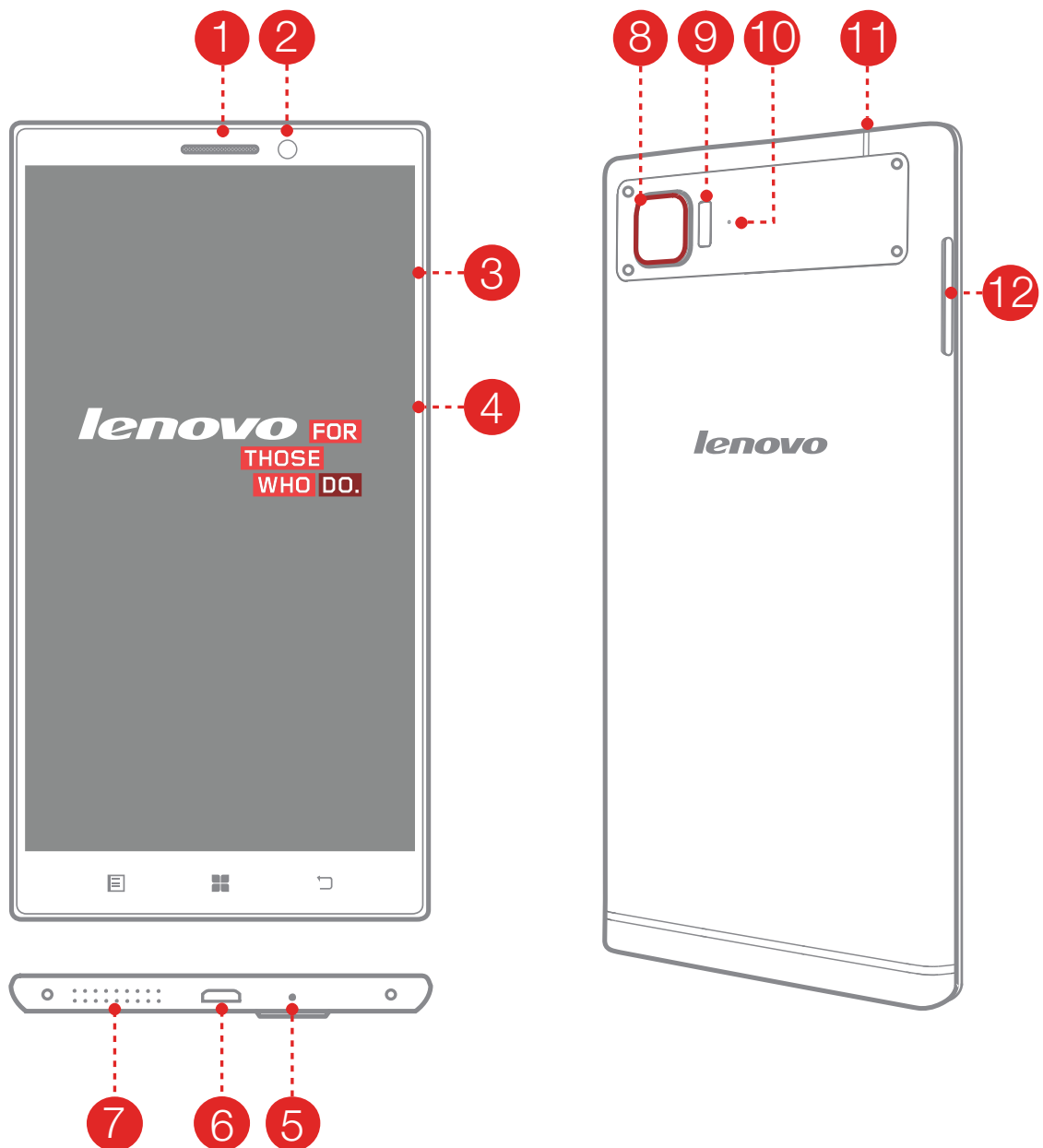
Η ονομασία Lenovo και το λογότυπο Lenovo είναι εμπορικά σήματα της Lenovo στις Ηνωμένες Πολιτείες ή και σε άλλες χώρες. Άλλα ονόματα εταιρειών, προϊόντων ή υπηρεσιών ενδέχεται να είναι εμπορικά σήματα ή σήματα υπηρεσιών τρίτων.

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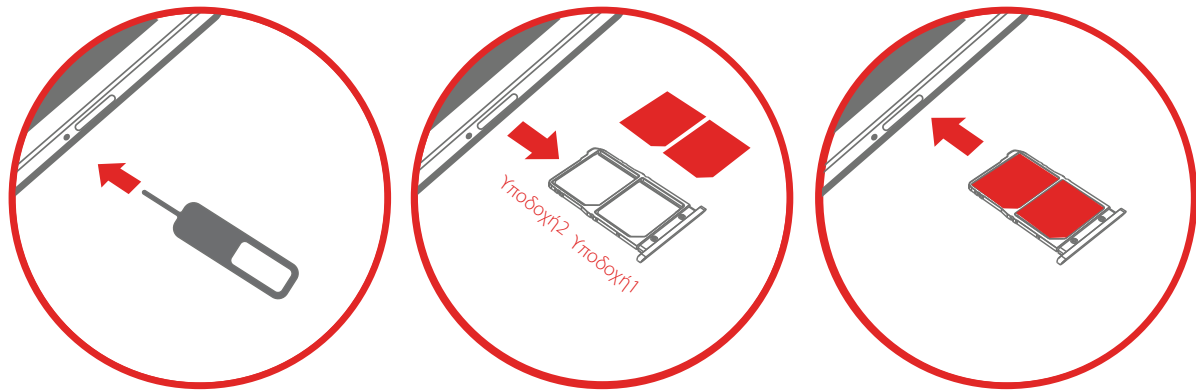
Παρουσίαση



- | | | |
|------------------------------------|--------------------------------|-----------------------------|
| 1 Δέκτης | 2 Κάμερα στο μπροστινό μέρος | 3 Θήκη κάρτας Micro SIM |
| 4 Κουμπί On/Off | 5 Μικρόφωνο | 6 Υποδοχή Micro USB |
| 7 Ηχείο | 8 Κάμερα στο πίσω μέρος | 9 Λυχνία φλας |
| 10 Μικρόφωνο εξουδετέρωσης θορύβου | 11 Υποδοχή σύνδεσης ακουστικών | 12 Κουμπιά ρύθμισης έντασης |

Τοποθέτηση της κάρτας Micro SIM

Για να χρησιμοποιήσετε τις υπηρεσίες κινητής τηλεφωνίας, απαιτείται κάρτα Micro SIM που διατίθεται από τον πάροχο κινητής τηλεφωνίας. Τοποθετήστε την κάρτα Micro SIM όπως υποδεικνύεται στην εικόνα.



Υποδοχή 1. Υποστηρίζει *LTE/WCDMA/GSM

Υποδοχή 2. Υποστηρίζει μόνο GSM

Βήμα 1. Τοποθετήστε το εργαλείο εξαγωγής SIM που συνοδεύει το VIBE στην οπή της θήκης κάρτας Micro SIM.

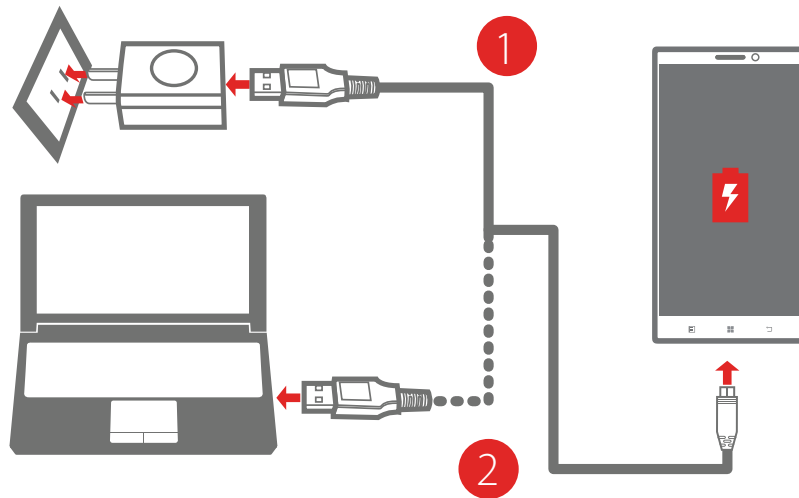
Βήμα 2. Τραβήξτε προς τα έξω τη θήκη κάρτας Micro SIM και τοποθετήστε την κάρτα Micro SIM στη θήκη με το σωστό προσανατολισμό.

Βήμα 3. Εισαγάγετε προσεκτικά τη θήκη με την τοποθετημένη κάρτα Micro SIM στην υποδοχή.

- 🔧 Το VIBE λειτουργεί μόνο με κάρτες Micro SIM. Απενεργοποιείτε πάντα το VIBE πριν εισαγάγετε ή αφαιρέσετε μια κάρτα Micro SIM. Η εισαγωγή ή αφαίρεση μιας κάρτας Micro SIM με ενεργοποιημένο το VIBE μπορεί να προκαλέσει μόνιμη βλάβη στην κάρτα Micro SIM ή το VIBE.
* Σε ορισμένες χώρες το LTE δεν υποστηρίζεται.

Φόρτιση της μπαταρίας

Φορτίστε την μπαταρία σύμφωνα με την παρακάτω εικόνα.



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Μέθοδος 1. Συνδέστε το VIBE σε μια πρίζα ρεύματος χρησιμοποιώντας το καλώδιο και το τροφοδοτικό USB που συνοδεύουν το VIBE.

Μέθοδος 2. Συνδέστε το VIBE σε έναν υπολογιστή χρησιμοποιώντας το καλώδιο που συνοδεύει το VIBE.

■ Χαμηλή στάθμη μπαταρίας ■ Πλήρως φορτισμένη ■ Φορτίζει

Ενεργοποίηση

Πατήστε παρατεταμένα το κουμπί On/Off για μερικά δευτερόλεπτα.

Απενεργοποίηση

Πατήστε παρατεταμένα το κουμπί On/Off για λίγα δευτερόλεπτα και, στη συνέχεια, πατήστε **"Απενεργοποίηση"**.

Επανεκκίνηση

Πατήστε παρατεταμένα το κουμπί On/Off για λίγα δευτερόλεπτα και, στη συνέχεια, πατήστε **"Επανεκκίνηση"**.

- 🔧 Το VIBE διαθέτει ενσωματωμένη επαναφορτιζόμενη μπαταρία. Για περισσότερες πληροφορίες σχετικά με την ασφάλεια της μπαταρίας, ανατρέξτε στην ενότητα "Ειδοποίηση σχετικά με τις ενσωματωμένες επαναφορτιζόμενες μπαταρίες". Η μπαταρία του VIBE μπορεί να αντικατασταθεί μόνο από εξουσιοδοτημένο πάροχο υπηρεσιών και όχι από τον χρήστη.

Τεχνικά χαρακτηριστικά



Όνομα και μοντέλο

Όνομα: Lenovo VIBE Z2 Pro

Μοντέλο: Lenovo K920



① Διαστάσεις και βάρος

Ύψος: 156 χλστ. (6,14 ίντσες)

Πλάτος: 81,3 χλστ. (3,20 ίντσες)

Βάθος: 7,7 χλστ. (0,30 ίντσες)

Βάρος: 179 γρ. (0,39 λίβρες)



Επεξεργαστής

Επεξεργαστής: Qualcomm MSM8974AC, τετραπύρηνος, 2,5 GHz

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Κάμερα

Τύπος: CMOS

Pixel: 16 megapixel (πίσω) + 5 megapixel (μπροστά)



Μπαταρία

Μπαταρία: 4000 mAh



Οθόνη

Μέγεθος: 6 ίντσες

Οθόνη: πολλά σημεία επαφής

Ανάλυση: 2560 × 1440 pixel

Τύπος LCD: IPS



Ασύρματη επικοινωνία

Bluetooth 4.0

WLAN 802.11 a/b/g/n/ac

② LTE, DC-HSPA+, WCDMA, EDGE/GPRS/GSM

GPS



① Ανάλογα με τη μέθοδο μέτρησης, οι διαστάσεις και το βάρος ενδέχεται να διαφέρουν ελαφρώς.

② Σε ορισμένες χώρες το LTE δεν υποστηρίζεται.

ROMÂNĂ

Citiți mai întâi – Informații privind regulamentele

Consultați Notificările de reglementare pentru țara sau regiunea dvs. înainte de a utiliza dispozitivele wireless din interiorul VIBE. Pentru a obține o versiune PDF a Notificărilor de reglementare, consultați secțiunea „Descărcarea publicațiilor” de mai jos.

Descărcarea publicațiilor

Pentru a descărca publicații pentru dispozitivul dumneavoastră VIBE, accesați <http://www.lenovo.com> și urmați instrucțiunile de pe ecran.

Obținerea asistenței

Pentru asistență privind serviciile de rețea și facturarea, contactați operatorul dvs. de rețea wireless. Pentru instrucțiuni privind utilizarea dispozitivului VIBE, vizitați <http://support.lenovo.com/>.

Notificări legale

Lenovo și sigla Lenovo sunt mărci comerciale deținute de Lenovo în Statele Unite, în alte țări sau ambele.

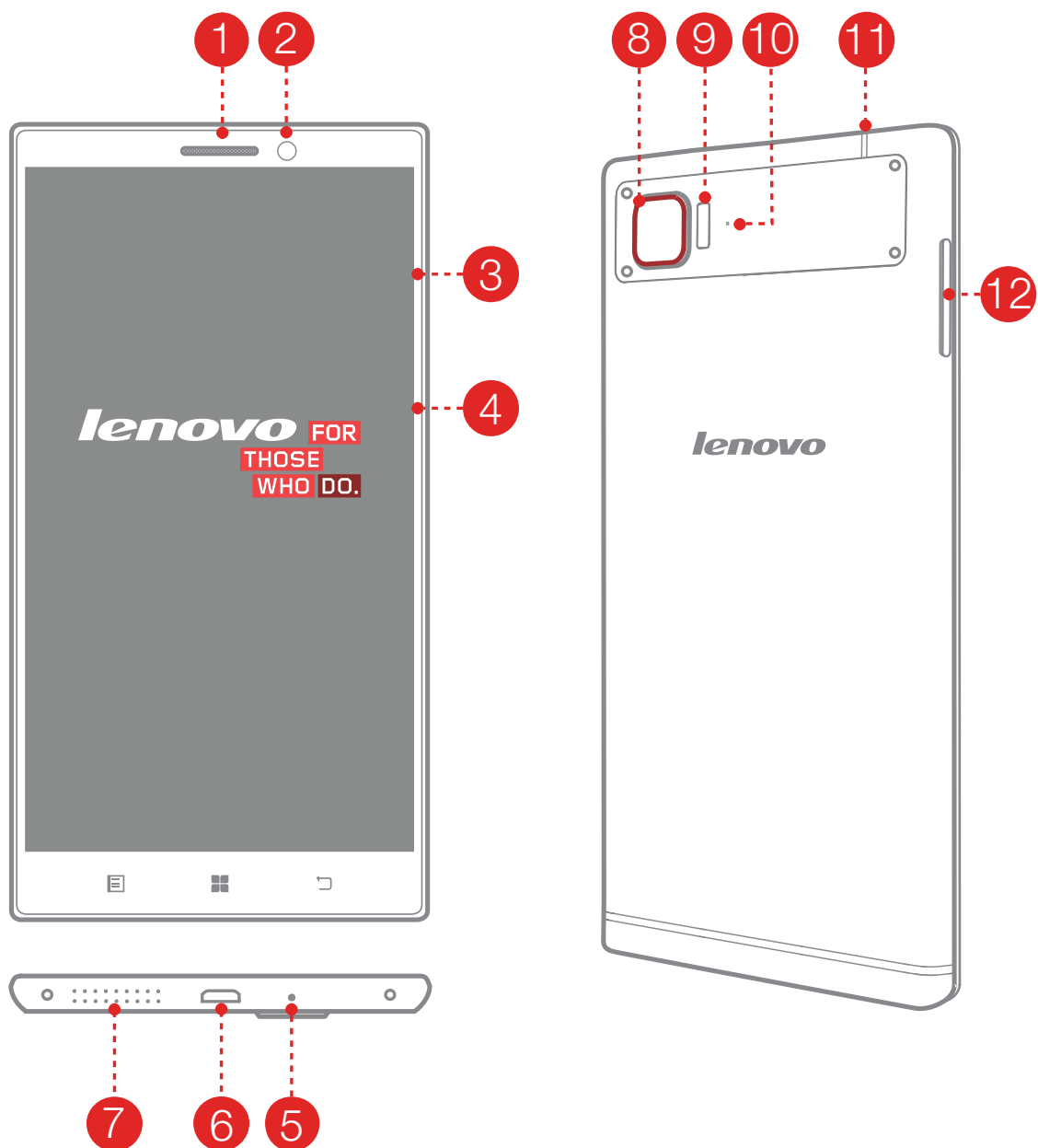
Alte nume de companii, produse sau servicii pot fi mărci comerciale sau mărci de service ale altor companii.

Cuprins

La prima vedere.....	25
Instalarea cartelei micro-SIM	26
Încărcarea bateriei.....	27
Specificații tehnice	28



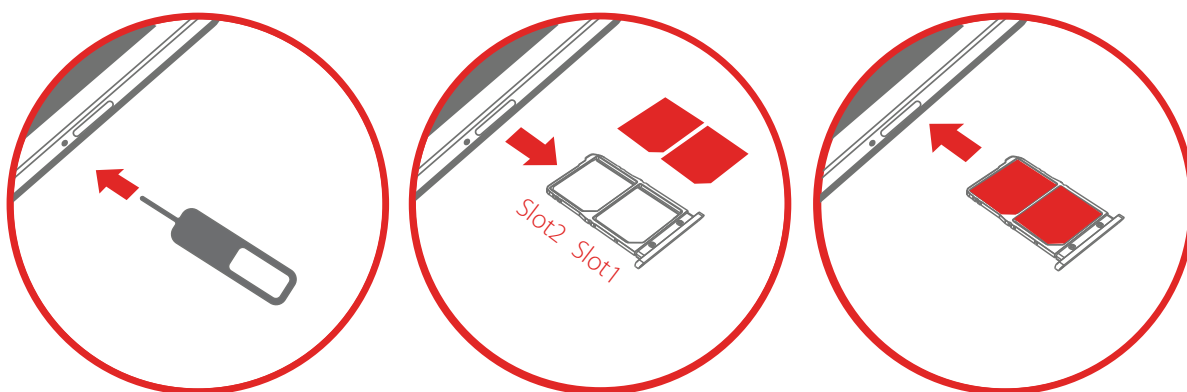
La prima vedere



- | | | |
|--|------------------------------|---------------------------------|
| 1 Receptor | 2 Cameră orientată spre față | 3 Tavă pentru cartela micro-SIM |
| 4 Buton de pornire/oprire | 5 Microfon | 6 Conector micro USB |
| 7 Difuzor | 8 Cameră orientată în spate | 9 Lanternă |
| 10 Microfon cu funcție de anulare a zgomotului | 11 Conector căști | 12 Butoane de volum |

Instalarea cartelei micro-SIM

Este necesară o cartelă micro-SIM oferită de furnizorul dvs. pentru a utiliza serviciile mobile. Instalați cartela micro-SIM după cum se arată în imagine.



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Slot 1. Acceptă * LTE/WCDMA/GSM

Slot 2. Acceptă numai GSM

Pasul 1. Introduceți instrumentul de scoatere a cartelei SIM furnizat împreună cu dispozitivul VIBE în fanta tăvii pentru cartela micro-SIM.

Pasul 2. Scoateți tava pentru cartela micro-SIM și introduceți cartela micro-SIM în tavă orientată corespunzător.

Pasul 3. Introduceți cu atenție tava cu cartela micro-SIM instalată înapoi în slot.



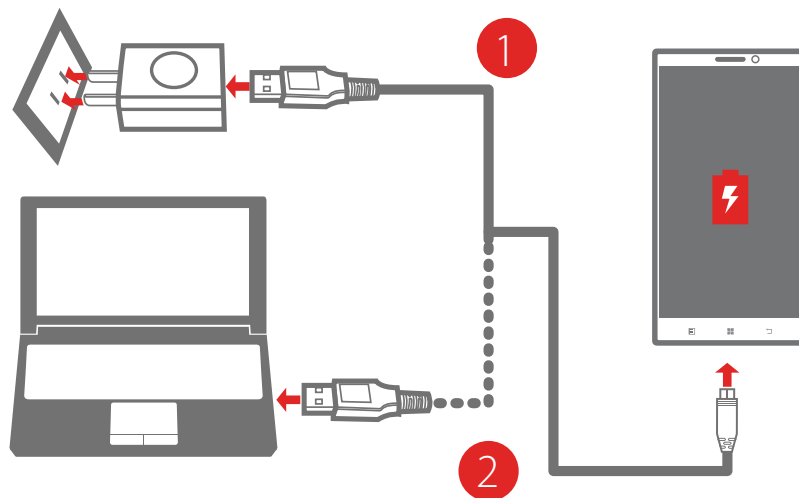
Numai cartelele micro-SIM funcționează cu dispozitivul VIBE.

Oprăți întotdeauna dispozitivul VIBE înainte de a introduce sau scoate cartela micro-SIM. Dacă introduceți sau scoateți cartela micro-SIM cu dispozitivul VIBE pornit poate deteriora permanent cartela micro-SIM sau dispozitivul VIBE.

* În unele țări, rețeaua LTE nu este acceptată.

Încărcarea bateriei

Încărcați bateria după cum este indicat.



Metoda 1. Conectați modelul VIBE la o priză electrică utilizând cablul și adaptorul pentru alimentare prin USB furnizat împreună cu dispozitivul VIBE.

Metoda 2. Conectați VIBE la un computer utilizând cablul furnizat împreună cu dispozitivul VIBE.

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 Baterie descărcată

 Complet încărcată

 În curs de încărcare

Pornire

Apăsați continuu butonul de pornire/oprire timp de câteva secunde.

Oprire

Apăsați continuu butonul de pornire/oprire timp de câteva secunde, după care atingeți **Oprire**.

Repornire

Apăsați continuu butonul de pornire/oprire timp de câteva secunde, după care atingeți **Repornire**.

- Modelul VIBE are o baterie reîncărcabilă încorporată. Pentru mai multe informații privind securitatea bateriei, consultați „Observație privind bateria reîncărcabilă încorporată”. Bateria modelului VIBE nu poate fi înlocuită de utilizator; aceasta poate fi înlocuită numai de către un furnizor de servicii autorizat.

Specificații tehnice



Numele și modelul

Nume: Lenovo VIBE Z2 Pro Model: Lenovo K920



① Dimensiuni și greutate

Înălțime: 156 mm (6,14 inci)

Lățime: 81,3 mm (3,20 inci)

Adâncime: 7,7 mm (0,30 inci)

Greutate: 179 g (0,39 lb)



Procesor

Procesor: Qualcomm MSM8974AC, quad-core, 2,5 GHz



Cameră video

Tip: CMOS

Pixeli: 16 megapixeli (spate) + 5 megapixeli (față)

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Acumulator

Baterie: 4000 mAh



Ecran

Dimensiune: 6 inci

Ecran: multitouch

Rezoluție: 2.560 × 1.440 de pixeli

Tip LCD: IPS



Comunicații wireless

Bluetooth 4.0

WLAN 802.11 a/b/g/n/ac

② LTE, DC-HSPA+, WCDMA, EDGE/GPRS/GSM

GPS



① În funcție de metoda de măsurare, dimensiunile și greutatea pot fi puțin diferite.

② În unele țări, rețeaua LTE nu este acceptată.

Ezt olvassa el először - Szabályozással kapcsolatos információk

Olvassa el az országára vagy régiójára vonatkozó Jogi nyilatkozatot, mielőtt használná a VIBE készüléken található vezeték nélküli eszközöket. A Jogi nyilatkozat PDF formátumú változatának eléréséhez tekintse meg a lenti „Kiadványok letöltése” pontot.

Kiadványok letöltése

A VIBE készülékhez tartozó kiadványok letöltéséhez látogasson el a <http://support.lenovo.com> weboldalra, és kövesse a képernyőn megjelenő utasításokat.

Segítségkérés

A hálózati szolgáltatással és számlázással kapcsolatban érdeklődjön a vezeték nélküli hálózatának üzemeltetőjénél. A VIBE használatával kapcsolatos útmutatóért látogasson el a következő weboldalra: <http://support.lenovo.com>.

Jogi nyilatkozatok

A Lenovo és a Lenovo embléma a Lenovo védjegye az Egyesült Államokban és/vagy más országokban.

Más vállalatok, termékek vagy szolgáltatások nevei mások védjegyei vagy szolgáltatás-védjegyei lehetnek.



Tartalom

Első ránézésre	29
A Micro SIM kártya telepítése.....	30
Akkumulátor töltése	31
Műszaki adatok	32



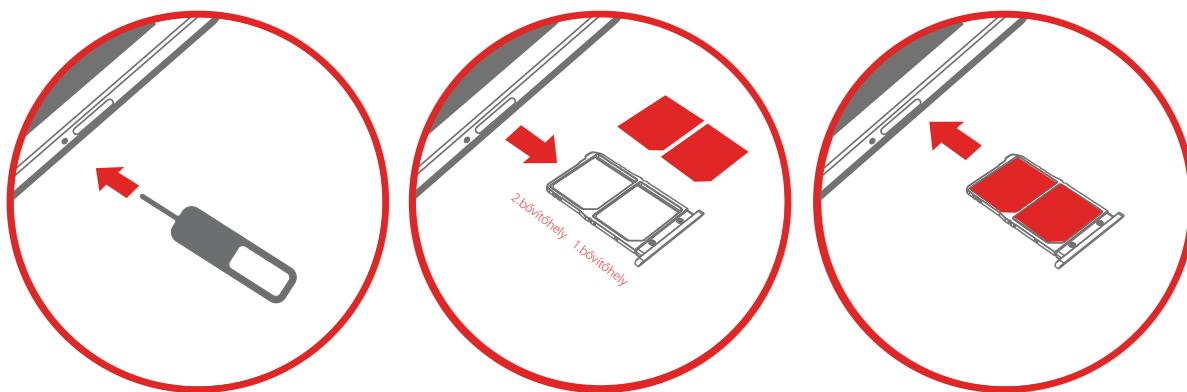
Első ránézésre



- | | | |
|-----------------------|---------------------------|--------------------------|
| 1 Vevő | 2 Előrefelé néző kamera | 3 Micro-SIM-kártya tálca |
| 4 Be-/kikapcsológomb | 5 Mikrofon | 6 Mikro USB-csatlakozó |
| 7 Hangszóró | 8 Hátrafelé néző kamera | 9 Villanófény |
| 10 Zajkizáró mikrofon | 11 Fülhallgató-csatlakozó | 12 Hangerő gombok |

A Micro SIM kártya telepítése

A szolgáltatójától kapott Micro-SIM-kártya szükséges a mobil szolgáltatások használatához. Telepítse a Micro SIM kártyát a jelzett módon.



1. bővítőhely *LTE/WCDMA/GSM támogatása

2. bővítőhely Csak GSM támogatása

30

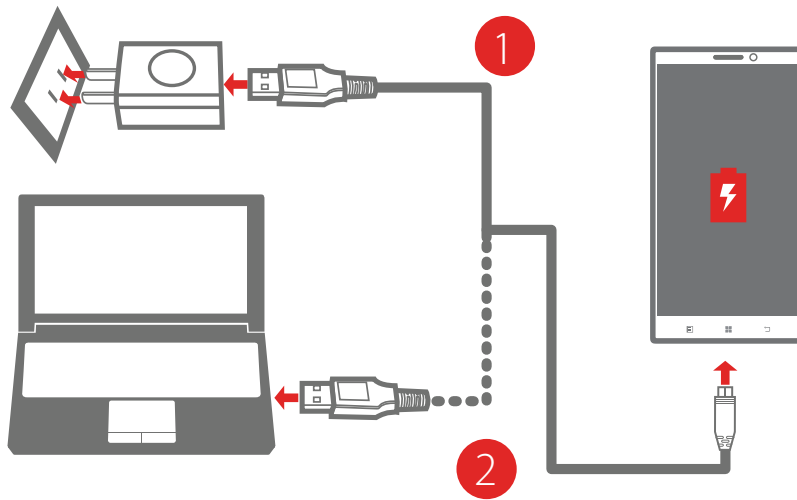
1. lépés Az VIBE készülékhez mellékelt SIM-kiadó eszközt helyezze be a Micro-SIM-kártya tálcájának nyílásába.
2. lépés Húzza ki a Micro-SIM-kártya tálcát, majd a megfelelő oldalával helyezze be a Micro-SIM-kártyát.
3. lépés Óvatosan helyezze vissza a tálcát a Micro-SIM-kártyával együtt a nyílásba.

✎ A VIBE készülékbe csak Micro-SIM-kártyát lehet helyezni. Mindig kapcsolja ki a VIBE készülékét, mielőtt Micro-SIM-kártyát helyezne bele vagy távolítana el belőle. Ha a Micro-SIM-kártyát a VIBE készülék bekapcsolt állapotában helyezi be vagy veszi ki, a Micro-SIM-kártya vagy a VIBE tartósan megsérülhet.

* Bizonyos országokban az LTE nem támogatott.

Akkumulátor töltése

Töltse fel az akkumulátort a jelzett módon.



1. módszer A készülékhez mellékelt kábellel és USB hálózati adapterrel csatlakoztassa a VIBE készüléket egy hálózati csatlakozóhoz.
2. módszer A készülékhez mellékelt kábellel csatlakoztassa a VIBE készüléket egy számítógéphez.

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 Alacsony töltöttség  Teljesen feltöltött  Töltés

Bekapcsolás

Tartsa nyomva néhány másodpercig a Be/Ki gombot.

Kikapcsolás

Tartsa nyomva a Be/Ki gombot néhány másodpercig, majd érintse meg a **Kikapcsolás** opciót.

Újraindítás

Tartsa nyomva néhány másodpercig a Be/Ki gombot, majd érintse meg az **Újraindítás** gombot.

-  A VIBE beépített akkumulátorral rendelkezik. Az akkumulátorral kapcsolatos biztonsági tájékoztatást lásd a „Beépített akkumulátorokkal kapcsolatos megjegyzés” c. részben. A VIBE készülék akkumulátora a felhasználó által nem cserélhető; kizárólag hivatalos szolgáltató cserélheti ki.

Műszaki adatok



Név és típus

Név: Lenovo VIBE Z2 Pro Típus: Lenovo K920



① Méret és tömeg

Magasság: 156 mm (6,14 hüvelyk) Szélesség: 81,3 mm (3,20 hüvelyk)
Mélység: 7,7 mm (0,30 hüvelyk) Tömeg: 179 g (0,39 font)



Processzor

Processzor: Qualcomm MSM8974AC, négymagos, 2,5 GHz



Kamera

Típus: CMOS
Pixelek: 16 megapixel (hátsó) + 5 megapixel (elülső)



Akkumulátor

Akkumulátor: 4000 mAh

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Képernyő

Méret: 6 hüvelyk Kijelző: multi-touch
Felbontás: 2560 × 1440 pixel LCD-típus: IPS



Vezeték nélküli kommunikáció

Bluetooth 4.0
WLAN 802.11 a/b/g/n/ac
②LTE, DC-HSPA+, WCDMA, EDGE/GPRS/GSM
GPS



- ① A mérés módjától függően, a méretek és a tömeg kissé eltérőek lehetnek.
② Bizonyos közigazgatási területeken az LTE nem támogatott.

БЪЛГАРСКИ

Прочетете първо – Нормативна информация

Бъдете сигурни, че сте прочели Регулаторното известие за вашата държава или регион, преди да използвате безжичните устройства, съдържащи се във вашия VIBE. За да получите PDF версия на Регулаторното известие, вижте раздела "Изтегляне на публикации".

Изтегляне на публикации

За да изтеглите публикациите за вашия VIBE, отидете на: <http://support.lenovo.com> и следвайте инструкциите на екрана.

Получаване на поддръжка

За поддръжка по мрежовите услуги и плащанията, свържете се с вашия оператор на безжична мрежа. За инструкции по използването на вашия VIBE, отидете на: <http://support.lenovo.com>.

Юридическа информация

Lenovo и логото на Lenovo са търговски марки на Lenovo в САЩ, други и страни или и двете.

Имената на други компании, продукти или услуги може да са търговски марки или марки за услуги на други.

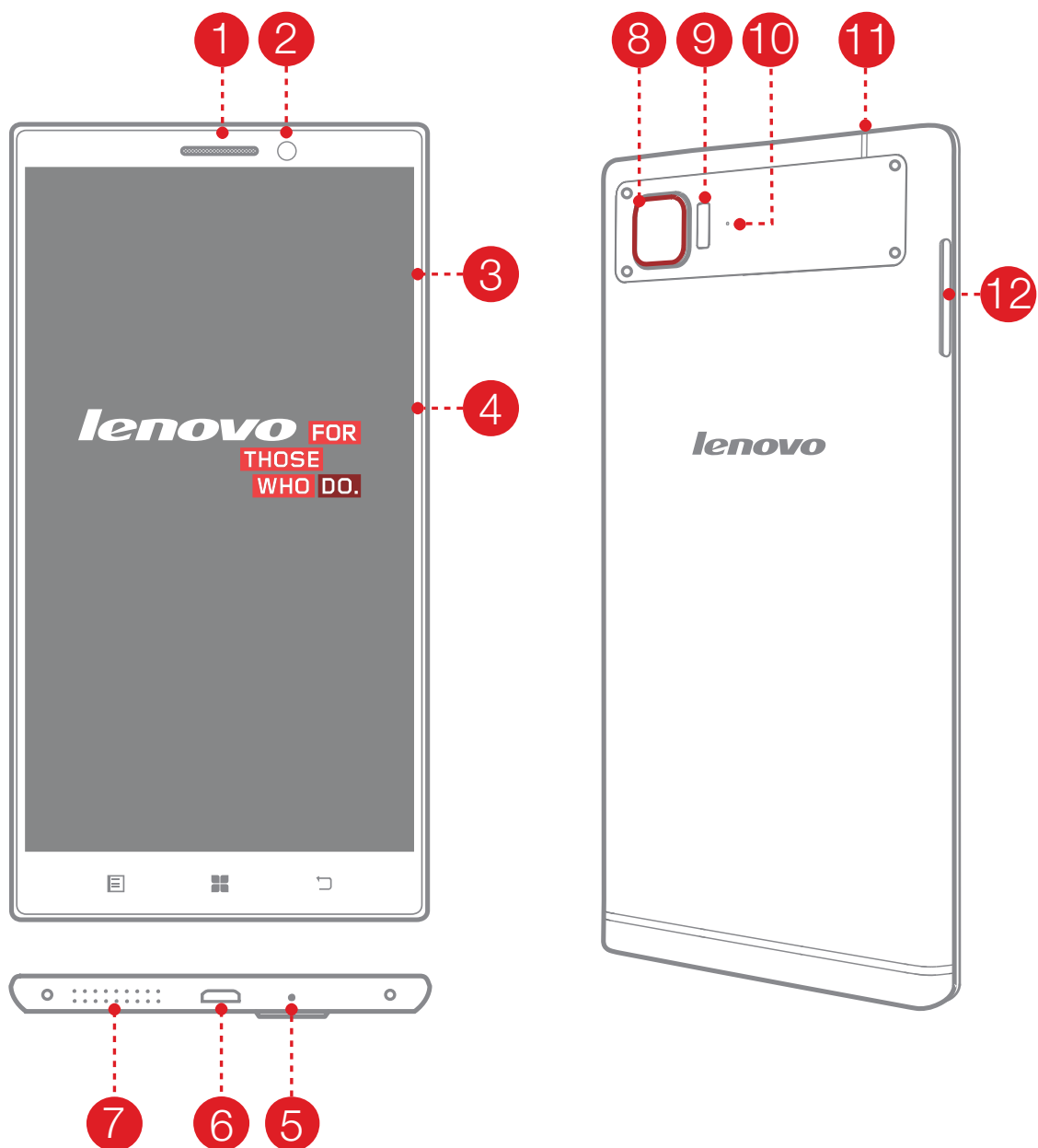


Съдържание

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Зареждане на батерията	35
Технически спецификации	36



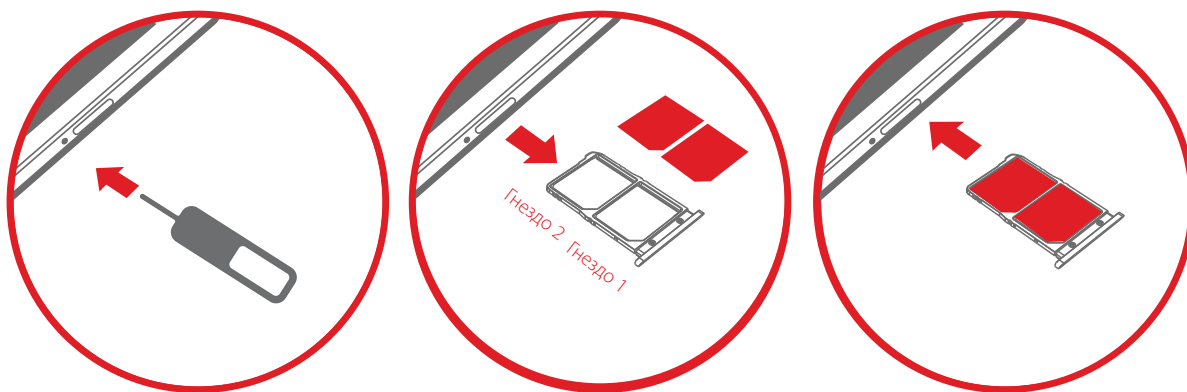
Пръв поглед



- | | | |
|--|-------------------------|-------------------------------|
| 1 Приемник | 2 Предна камера | 3 Поставка за микро SIM карта |
| 4 Бутон Вкл./Изкл. | 5 Микрофон | 6 Микро USB конектор |
| 7 Високоговорител | 8 Задна камера | 9 Фенерче |
| 10 Микрофон със заглушаване на околния шум | 11 Конектор за слушалки | 12 Бутони за силата на звука |

Поставяне на микро SIM картата

Необходима е микро SIM картата, предоставена от вашия доставчик, за да можете да използвате клетъчните услуги. Поставете микро SIM картата, както е показано.



Гнездо 1. Поддържа на *LTE/WCDMA/GSM

Гнездо 2. Поддържа само GSM

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Стъпка 1. Поставете инструмента за изваждане на SIM, който се доставя с вашия VIBE в отвора на поставката за микро SIM карта.

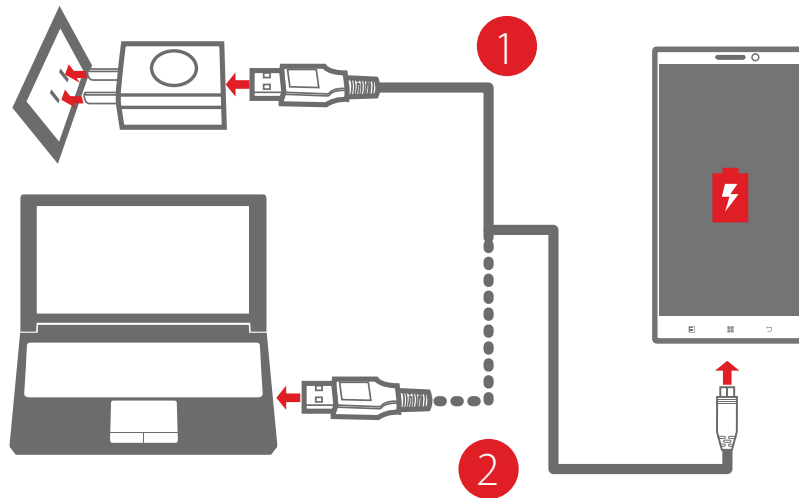
Стъпка 2. Издърпайте поставката за микро SIM картата и поставете микро SIM картата в поставката с правилната ориентация.

Стъпка 3. Внимателно поставете поставката с инсталираната микро SIM карта обратно в гнездото.

- С вашия VIBE могат да работят само микро SIM карти. Винаги изключвайте своя VIBE, преди да поставите или извадите микро SIM карта. Поставянето или изваждането на микро SIM карта при включен VIBE може да повреди трайно вашата микро SIM карта или VIBE.
- * В някои държави не се поддържа LTE.

Зареждане на батерията

Зареждайте батерията, както е показано.



Метод 1. Свържете вашия VIBE към електрически контакт с помощта на кабела и USB захранващия адаптер, които се доставят с вашия VIBE.

Метод 2. Свържете вашия VIBE към компютър с помощта на кабела, който се доставя с вашия VIBE.

 Ниско ниво на батерията  Напълно зареден  Зареждане

Включване

Натиснете и задръжте бутона за Вкл./Изкл. за няколко секунди.

Изключване

Натиснете и задръжте бутона за Вкл./Изкл. за няколко секунди, след което натиснете **Изключване**.

Рестартиране

Натиснете и задръжте бутона за Вкл./Изкл. за няколко секунди, след което натиснете **Рестартиране**.

- Вашият VIBE има вградена презареждаща се батерия. За повече информация относно безопасността на батерията вижте "Забележка за вградена презареждаща се батерия". Батерията във вашия VIBE не може да бъде заменена от потребителя; тя може да бъде сменена само от оторизиран доставчик на услуги.

Технически спецификации



Име и модел

Име: Lenovo VIBE Z2 Pro Модел: Lenovo K920



① Размери и тегло

Височина: 156 mm (6,14 инча) Ширина: 81,3 mm (3,20 инча)
Дълбочина: 7,7 mm (0,30 инча) Тегло: 179 g (0,39 lb)



Процесор

Процесор: Qualcomm MSM8974AC, четириядрен, 2,5 GHz



Камера

Тип: CMOS
Пиксели: 16 мегапиксела (задна) + 5 мегапиксела (предна)



Батерия

Батерия: 4000 mAh



Дисплей

Размер: 6 инча Екран: мултитъч
Резолюция: 2560 x 1440 пиксела LCD тип: IPS



Безжична комуникация

Bluetooth 4.0
WLAN 802.11 a/b/g/n/ac
②LTE, DC-HSPA+, WCDMA, EDGE/GPRS/GSM
GPS



- ① В зависимост от метода на измерване, размерите и теглото могат леко да се различават.
② В някои държави не се поддържа LTE.

Prvo pročitati – Zakonske informacije

Pre korišćenja bežičnih uređaja ugrađenih u vaš uređaj VIBE obavezno pročitajte Zakonske informacije koje se odnose na vašu zemlju ili region. Ako vam je potrebna PDF verzija Zakonskih obaveštenja, pogledajte odeljak „Preuzimanje aplikacija“ ispod.

Preuzimanje publikacija

Da biste preuzeli publikacije za vaš VIBE, idite na <http://support.lenovo.com> i pratite uputstva na ekranu.

Dobijanje podrške

Za informacije u vezi sa mrežnom uslugom i naplatom, obratite se svom operateru bežične mreže. Za uputstva o načinu uređaja VIBE, posetite stranicu <http://support.lenovo.com/>.

Pravna obaveštenja

Lenovo i logotip Lenovo su žigovi kompanije Lenovo u Sjedinjenim Američkim Državama, u ostalim zemljama ili u oboje. Ostali nazivi kompanija, proizvoda ili usluga mogu da budu žigovi ili žigovi usluge drugih lica.

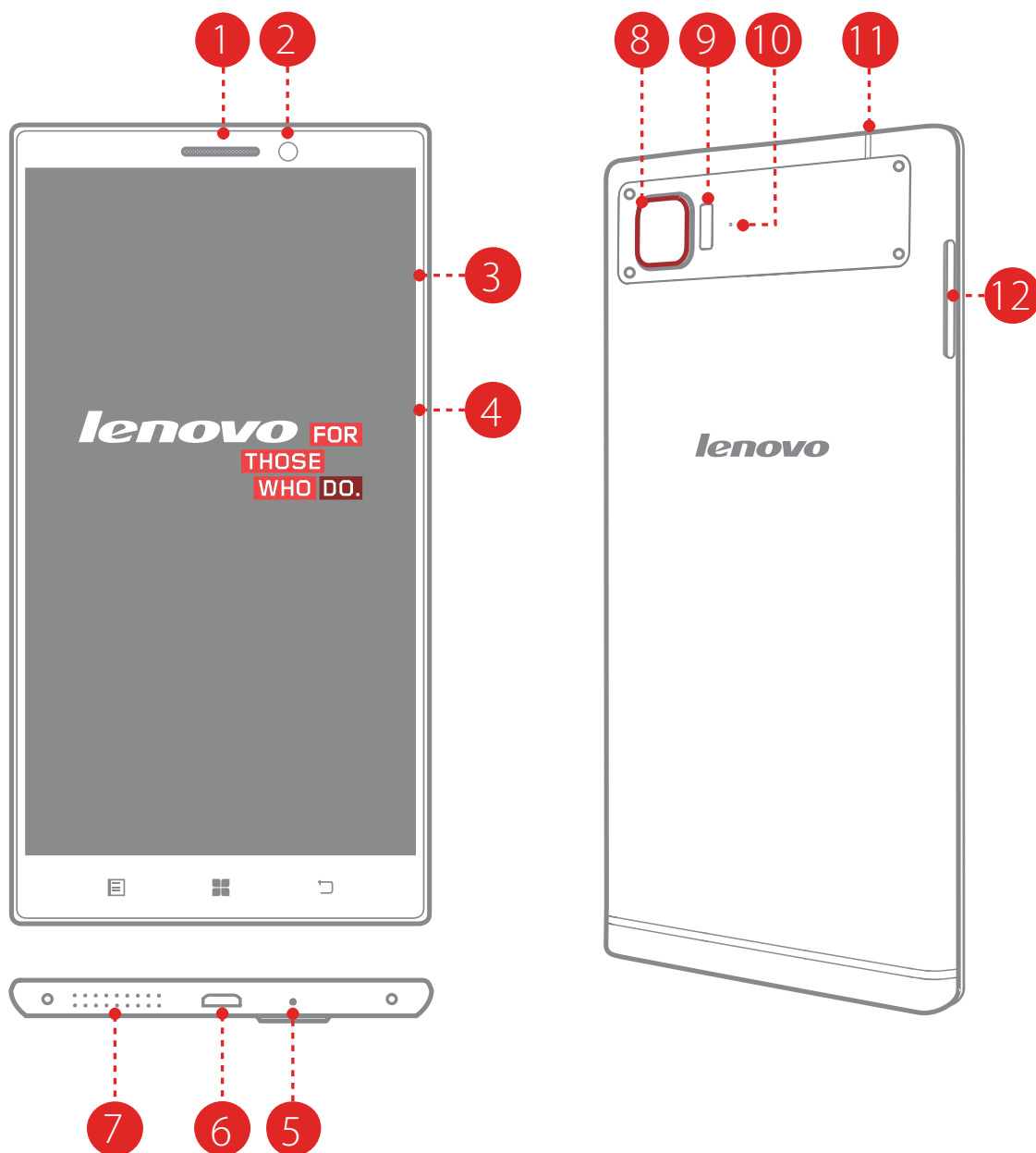


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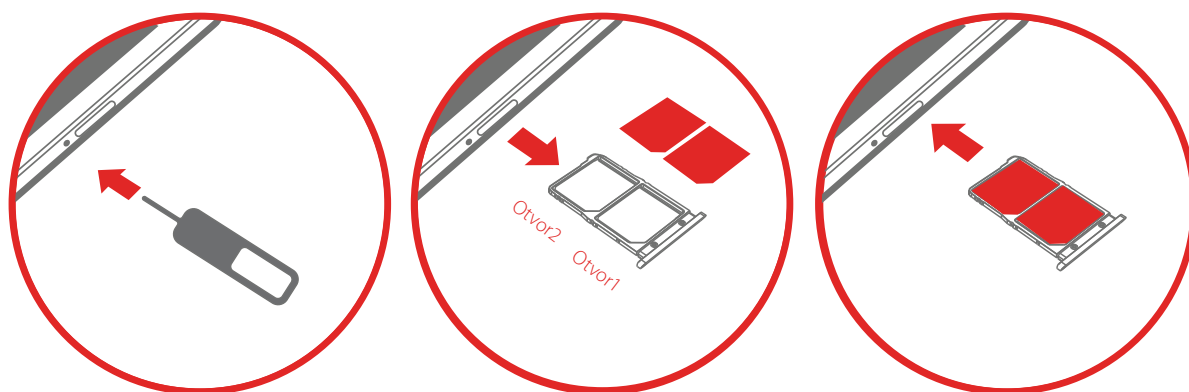


Na prvi pogled



Umetanje mikro SIM kartica

Da biste mogli da koristite usluge mobilne telefonije, potrebna vam je mikro SIM kartica koju ste dobili od operatera. Umetnite mikro SIM karticu kao što je prikazano.



Otvor 1. Podrška *LTE/WCDMA/GSM

Otvor 2. Podrška samo GSM

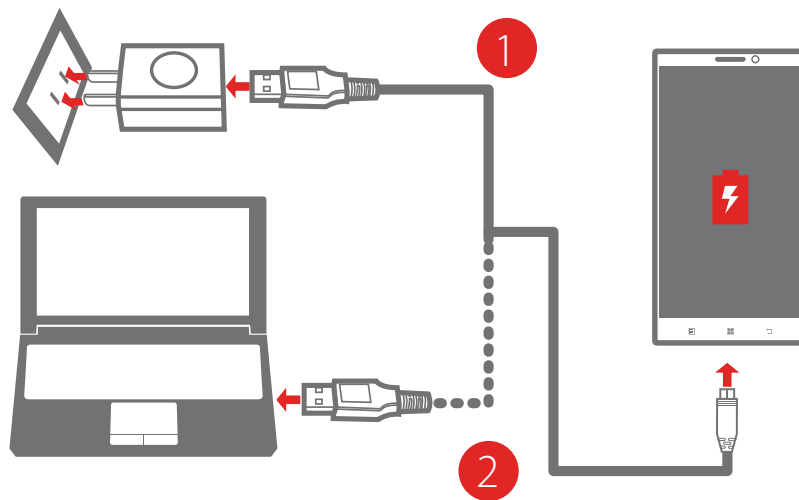
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1. korak. Alatku za vađenje SIM kartice koju ste dobili uz VIBE umetnite u fioku za mikro SIM karticu.
2. korak. Izvucite fioku za mikro SIM karticu i stavite mikro SIM karticu u nju, vodeći računa o orijentaciji kartice.
3. korak. Pažljivo gurnite fioku sa postavljenom mikro SIM karticom u otvor.

- 🔧 Samo mikro SIM kartice rade na uređaju VIBE.
Ako nameravate da umetnete ili izvadite mikro SIM karticu, obavezno prvo isključite VIBE. Ako mikro SIM karticu budete umetali ili vadili dok je VIBE uključen, možete trajno da oštetite mikro SIM karticu ili VIBE.
* LTE nije podržan u nekim zemljama.

Punjenje baterije

Napunite bateriju kao što je prikazano.



1. **metod.** Priključite VIBE u strujnu utičnicu pomoću kabla i USB adaptera koji ste dobili uz VIBE.
2. **metod.** Povežite VIBE sa računarom pomoću kabla koji ste dobili uz VIBE.

 Baterija je skoro prazna  Baterija je puna  Baterija se puni

Uključivanje

Pritisnite i oko nekoliko sekundi držite dugme za uključivanje/isključivanje.

Isključivanje

Pritisnite i nekoliko sekundi držite dugme za uključivanje/isključivanje, pa dodirnite „**Power off**“.

Restartovanje

Pritisnite i nekoliko sekundi držite dugme za uključivanje/isključivanje, pa dodirnite „**Restart**“.

-  U uređaj VIBE je ugrađena punjiva baterija. Više informacija o bezbednom rukovanju baterijom potražite u odeljku „Obaveštenje o ugrađenoj punjivoj bateriji“. Korisnik ne može sam da zameni bateriju u uređaju VIBE; može da je zameni samo ovlašćeni servis.

Tehničke specifikacije



Ime i model

Ime: Lenovo VIBE Z2 Pro Model: Lenovo K920



① Dimenzije i težina

Visina: 156 mm (6,14 inča) Širina: 81,3 mm (3,20 inča)

Dubina: 7,7 mm (0,30 inča) Visina: 179 g (0,39 funti)



Procesor

Procesor: Qualcomm MSM8974AC, četvorojezgarni, 2,5 GHz



Kamera

Tip: CMOS

Pikseli: 16 megapiksela (zadnja kamera) + 5 megapiksela (prednja kamera)



Baterija

Baterija: 4000 mAh



Ekran

Veličina: 6 inča

Ekran: unos sa više dodira

Rezolucija: 2560 × 1440 piksela

Tip LCD ekrana: IPS



Bežična komunikacija

Bluetooth 4.0

WLAN 802.11 a/b/g/n/ac

②LTE, DC-HSPA+, WCDMA, EDGE/GPRS/GSM

GPS



① U zavisnosti od načina merenja, dimenzije i težina mogu neznatno da se razlikuju.

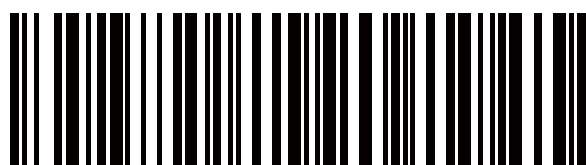
② SLTE nije podržan u nekim zemljama.

www.lenovo.com

VIBE



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