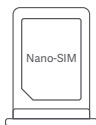
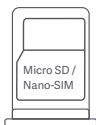


Volume
Button

Power
Button

USB Type-C Port



Redmi Note 14

Quick Start Guide

PLEASE READ THIS DOCUMENT BEFORE USING YOUR PRODUCT

Thank you for choosing Redmi Note 14

Long press the Power Button to turn on the device. Follow the on-screen instructions to configure the device. For more information, visit our official website: www.mi.com/global/service/userguide

About Dual SIM

Do not insert non-standard SIM cards into the SIM card tray as this may damage the SIM card tray.

WARNING: Do not disassemble this device.

WEEE



Correct disposal of this product: This symbol indicates that this product should not be discarded with other waste. To prevent harm to the environment or human health from inappropriate waste disposal, and to promote the sustainable reuse of resources, please recycle responsibly. To return your used device, please use an authorized collection system or contact the location at which you purchased the product.

They can have this product safely recycled.

CAUTION

Risk of explosion if the battery is replaced by an incorrect type.

Dispose of used batteries according to the instructions.



To prevent potential hearing damage, do not listen at high volume levels for extended periods of time.

For safety information, please refer to the user manual at the following link: www.mi.com/en/certification

Important Safety Information

Please read all of the safety information below before using your device.

- Use of unauthorized cables, power adapters, or batteries can cause fire explosion, electric shock, pose other risks, or damage the device.
- The operating temperature range of this device is 0°C to 40°C. Using this device in environments outside of this temperature range may damage the device.
- If the device has a built-in battery, do not attempt to replace the battery yourself, as this may cause damage to the battery or the device.
- Charge this device only with the included or authorized cable and power adapter. Use only authorized accessories which are compatible with your device.
- After charging is complete, disconnect the adapter from both the device and the power outlet. Do not charge the device for more than 12 hours.
- The battery must be recycled or disposed of separately from household waste. Mishandling the battery may cause fire or explosion. Dispose of or recycle the device, its battery and accessories in accordance with local regulations.
- Do not disassemble, hit, crush or burn the battery. If the battery appears deformed, stop using it immediately.
 - Do not short-circuit the battery, as this may cause overheating, burns or other personal injury.
 - Keep the battery away from high-temperature environments.
 - Overheating may cause explosion.
 - Do not disassemble, hit or crush the battery, as this may cause leakage, overheating or explosion.
 - Do not burn the battery, as this may cause a fire or explosion.
- The user must not remove or alter the battery. The battery should only be removed or repaired by one of the manufacturer's authorized repair centers.
- Keep your device dry.
- Do not try to repair the device yourself. If any part of the device is not working properly, contact Mi customer support or take your device to an authorized repair center.
- Connect other devices by following their instruction manuals.
- Do not connect incompatible devices to this device.
- For AC/DC adapters, power outlets should be close to the device and easily accessible.



Safety Precautions

- Comply with all rules and regulations regarding the restriction of cell phone use in specific situations and environments.
- Do not use your cell phone in gas stations or in any explosive atmospheres or potentially explosive environments. This includes: fueling areas; below deck on boats; fuel or chemical transfer or storage facilities; and areas in which the air contains chemicals or particles, e.g. grains, dust or metal powders. Obey all posted signs to turn off wireless devices such as your cell phone or other radio equipment. Turn off your cell phone or wireless device when you are at implosion sites or in

areas with instructions to turn off "two-way radios" or "electronic devices", as this may interfere with the implosion.

- Do not use your cell phone in hospital operating rooms, emergency rooms or intensive care units. Always comply with the rules and regulations at hospitals and health centers. Consult your physician and the device manufacturer to determine whether using your cell phone may affect the performance of your medical device. To avoid potential interference with pacemakers, always maintain a minimum distance of 15 cm (6 inches) between your cell phone and pacemaker. To do this, hold your cell phone to the ear furthest from your pacemaker and do not carry it in your breast pocket. Do not use your cell phone near hearing aids, cochlear implants or similar devices, as it may interfere with the medical equipment.
- Comply with aviation safety regulations and turn off your phone when on board an aircraft as necessary.
- When driving, comply with relevant traffic laws and regulations regarding the use of cell phones.
- Do not use your cell phone outdoors during lightning storms.
- Do not use your cell phone to make calls while it is charging.
- Do not use your cell phone in areas of high humidity, such as bathrooms, as this may cause electric shock, injury, fire or damage to the charger.

Security Statement

Please update your phone's operating system using the built-in software update feature or visit any of our authorized service outlets. Updating the software in any other way may damage the device or cause data loss, security issues or other risks.

EU Regulations

RED Declaration of Conformity



Xiaomi Communications Co., Ltd. hereby declares that this 24117RN76L GSM/GPRS/EDGE/UMTS/LTE cell phone with Bluetooth and Wi-Fi complies with the essential requirements and other relevant provisions of Directive 2014/53/EU. The full EU Declaration of Conformity text can be consulted at www.mi.com/en/certification

RF (Radio Frequency) Exposure Information

(SAR — Specific Absorption Rate)

This device complies with the SAR limits for the general population/uncontrolled exposure (localized SAR of 10 g for the head and trunk, limit: 2.0 W/kg) specified in Council Recommendation 1999/519/EC, and the ICNIRP and RED Guidelines (Directive 2014/53/EU).

During SAR testing, this device was set to transmit at its highest certified power level in all frequency bands tested and placed in positions that simulate RF exposure during use held directly against the head (no gap) and close to the body with a gap of 5 mm.

SAR compliance for close-to-body operation is based on there being a 5-mm separation gap between the device and the human body. This device should be carried at least 5 mm away from the body to ensure the RF exposure level is at or lower than the reported level. We recommend using a belt clip or holster that has no metallic components and that maintains a gap of at least 5 mm between the device and the body. No metal-containing accessory worn on the body has been tested or certified as safe for RF exposure, so the use of such an accessory should be avoided.

Legal Information

This device may be operated in all Member states of the EU.

Comply with all local and national regulations of the location in which the device is used.

This device is restricted to indoor use only when operating in the 5250–5350 MHz frequency range in : AT,BE,BG,HR,CY,CZ,DK,EE,FI,FR,DE,EL,HU,IE,IT,LV,LT,LU,MT,NL,PL,PT,RO,SK,SI,ES,SE,UK(NI),IS,LI,NO,CH,TR

Wi-Fi connectivity (including Wi-Fi frequency bands, Wi-Fi standards and other features as ratified in IEEE Standard 802.11 specifications) may vary based on regional availability and local network support. The function may be added via OTA when and where applicable.

Please ensure the used power adapters are compliant with applicable country regulations and international and regional safety standards.

Frequency Bands and Power

This cell phone offers the following frequency bands in EU areas only and maximum radio-frequency power:

GSM 850: 33.5 dBm

GSM 900: 35.5 dBm

GSM 1800: 32.5 dBm

GSM1900: 30.5 dBm

WCDMA band 1/8: 25.7 dBm

LTE band 1/3/7/8/20/28/38/40/41: 25.7 dBm, LTE band 42: 26 dBm

Bluetooth: 20 dBm

2.4 GHz band Wi-Fi: 20 dBm

5 GHz Wi-Fi: 5150–5250 MHz: 23 dBm, 5250–5350 MHz: 20 dBm,

5470–5725 MHz: 20 dBm, 5725–5850 MHz: 14 dBm

FCC Regulations

This cell phone complies with Part 15 of the FCC Rules. Operation is subject to the following conditions: (1) This device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation.

This cell phone has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference with radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by taking one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Move the equipment further away from the receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

RF Exposure Information (SAR)

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to RF energy. The exposure standard for wireless devices employs a unit of measurement known as the Specific Absorption Rate or SAR. The SAR limit set by the FCC is 1.6 W/kg. For use with a wearable accessory, this device has been tested and found to comply with the FCC RF exposure guidelines for use with a metal-free accessory that positions the device at least 1.5 cm (5/8 inch) away from the body. No metal-containing accessory worn on the body has been tested or certified as safe for RF exposure, so the use of such an accessory should be avoided. Accessories are commercially available and must be used to maintain a distance of at least 1.5 cm (5/8 inch) between the EUT device and the body.

FCC Notice

Any changes or modifications that are not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Shielded cables must be used with this device to comply with FCC Class B limits.

E-label

This device has an electronic label for information about certifications. To view this label, go to select Settings > About Phone > Certification or go to Settings, then type "Certification" into the search bar.

Certification information (highest SAR value)

SAR limit 10 g: 2.0 W/kg.

SAR: Head: 0.933 W/kg, Body: 0.993 W/kg (5 mm distance).

SAR limit 1 g: 1.6 W/kg, SAR value: Head: 1.04 W/kg,

Body: 0.92 W/kg (15 mm distance).

Connection Point: 1.09 W/kg (10 mm distance).

Model: 24117RN76L

2411 indicates that the product will be launched after 202411.

NOM Regulations

OPERATION OF THIS DEVICE IS SUBJECT TO THE FOLLOWING CONDITIONS:

- a) This equipment or device may not cause harmful interference.
- b) This equipment or device must accept any interference, including interference that may cause undesired operation.

CONNECTION INSTRUCTIONS:

1. To connect your cell phone to electric power and to recharge the internal battery, only use the battery charger that was provided with the equipment.
2. Plug the USB cable into the USB port on your phone.
3. Plug the USB cable into the USB port on your battery charger.
4. Plug the charger into an AC power socket (100–240 V~)
5. To disconnect the charger once the battery is charged, hold the charger firmly then remove it from the AC socket. Never pull on the cable.

IMEI Location

The IMEI is located on a label attached to the back of your device and on the label attached to the box.

To view the IMEI of your device, press the "telephone" icon and dial *#06# or go to Settings > About phone > Detailed info and specs > Status > IMEI

Using FM Radio

To use the FM Radio, go to Start > Tools > FM Radio. Headphones must be connected as they function as the antenna.

Power: 5 V = 3 A / 3.6-11 V = 3 A (33 W Max)

Adapter:

Input: 100 -240 V~, 50 Hz/ 60 Hz, 0.8 A

Output: 5 V = 3 A / 3.6-11 V = 3 A (33 W Max)

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Manufacturer: Xiaomi Communications Co., Ltd.

Manufacturer postal address: #019, 9th Floor, Building 6,
33 Xi'erqi Middle Road, Haidian District, Beijing, China, 100085

Cell Phone

Brand: Redmi Model: 24117RN76L

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料号：1850201002989
版本：A
物料名称：O7L 入门指南 拉美西语+巴西葡语+英语版
图纸发布日期：YYYY年MM月DD日

材料：80g 无光铜
正背哑油
尺寸
65x140mm
装订方式：折页



10	11	12	13	14	15	封底 (16)	封面 (1)
2	3	4	5	6	7	8	9

基本印刷工艺：
单色
PANTONE Cool Gray 11C

其他特殊注意事项：
请供应商根据规定印刷料号，并仔细核对
1. Datamatrix码尺寸：6x6mm
2. 扫码显示格式为：XXXXXXXXXXXXA
