

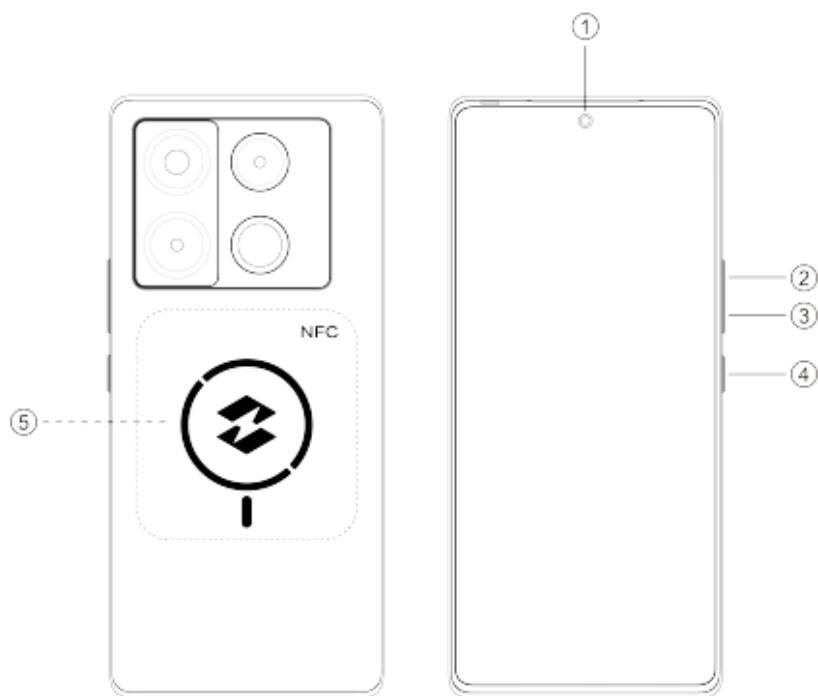
Infinix

NOTE 40 Pro+ 5G

X6851B User Manual

Mobile Phone

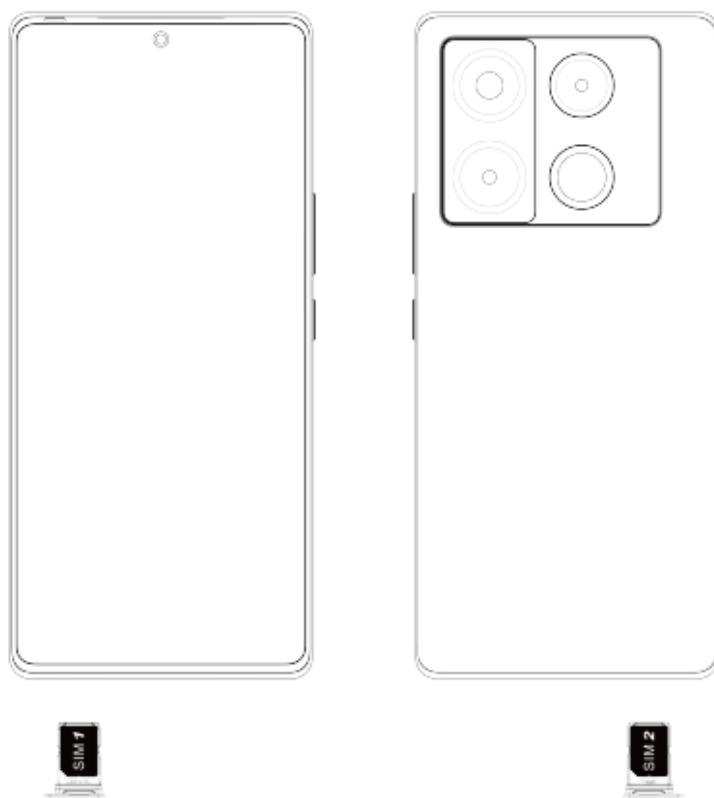
Know your phone



1. Front camera
2. Volume + button
3. Volume - button
4. Power button
5. NFC & Wireless charging

SIM card installation

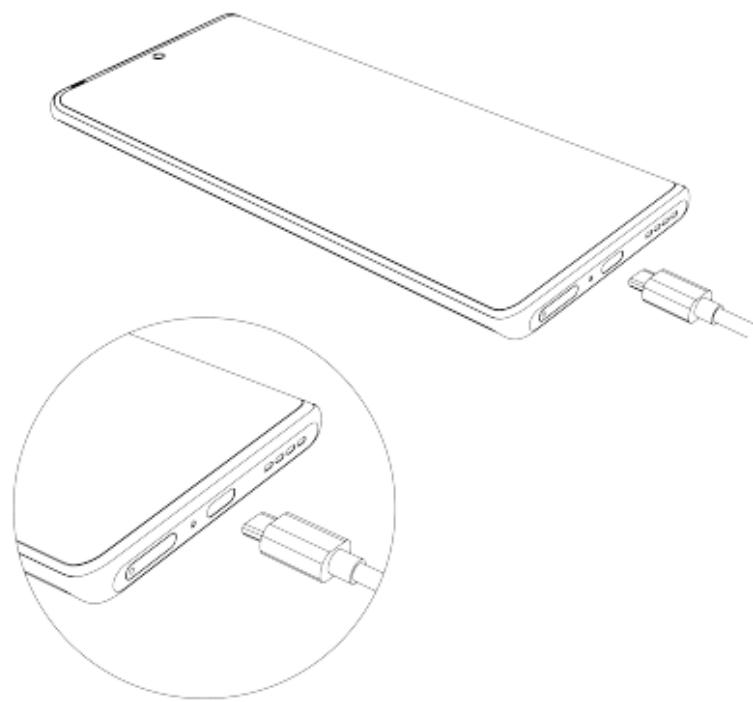
1. Power off your phone.
2. Refer to the following picture for SIM card installation.



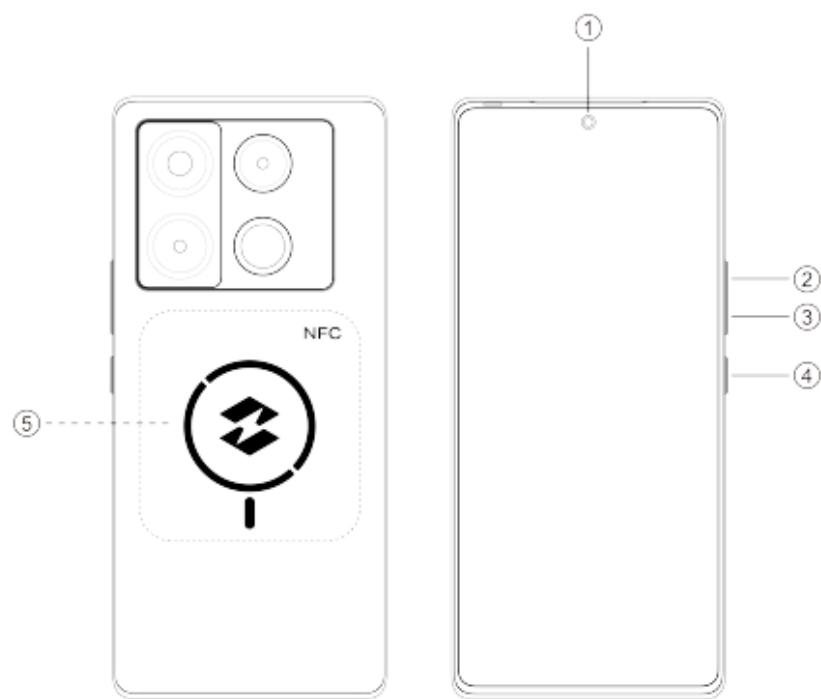
Charging the phone

You can charge your phone with a charger or by connecting it to a computer using a USB cable (comes with the phone).

Use only Infinix chargers and cables. Other chargers or cables may damage the phone and invalidate its warranty.



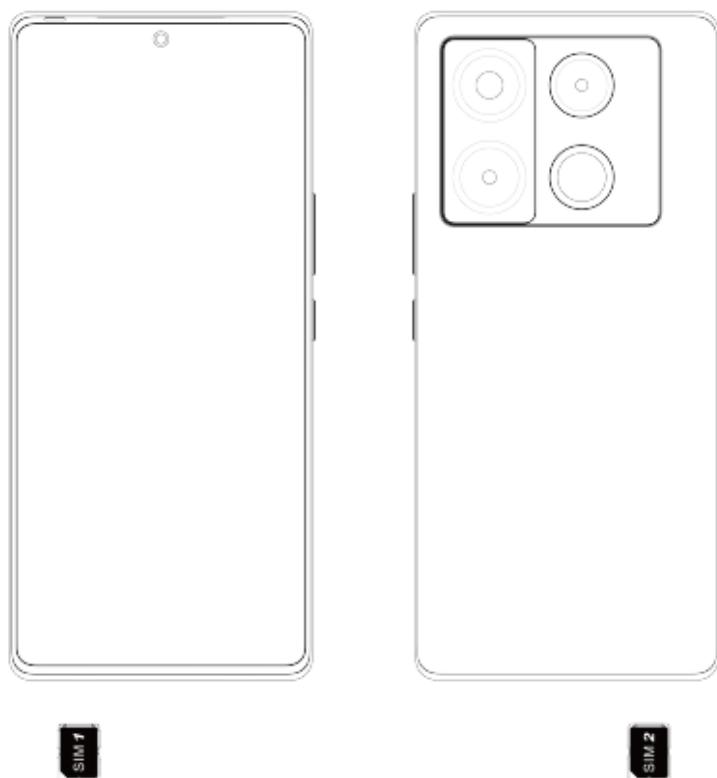
Upoznajte svoj telefon



1. Prednja kamera
2. Taster za jačinu zvuka +
3. Taster za jačinu zvuka -
4. Taster za uključivanje/isključivanje
5. NFC i bežično punjenje

Instalacija SIM kartice

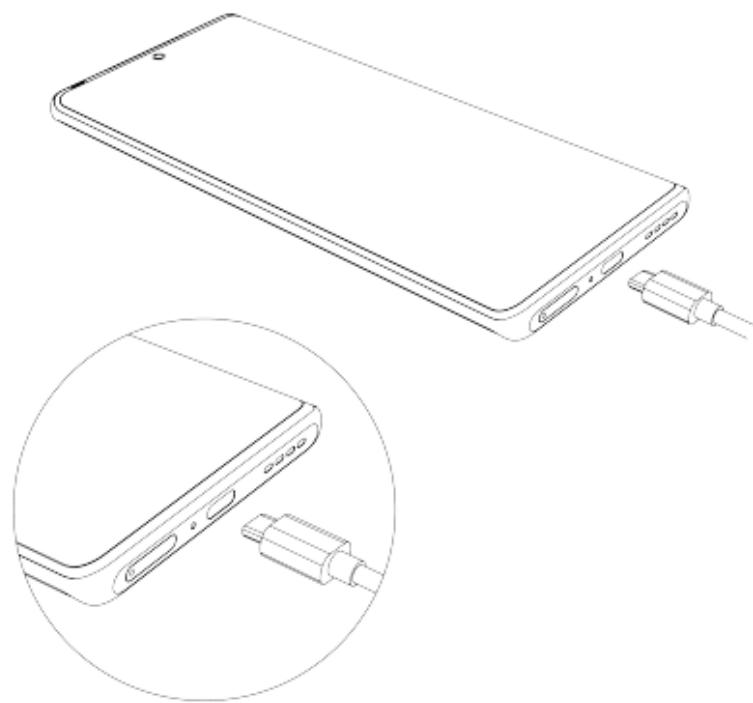
1. Isključite mobilni telefon.
2. Pogledajte sledeću sliku za instalaciju SIM kartice.



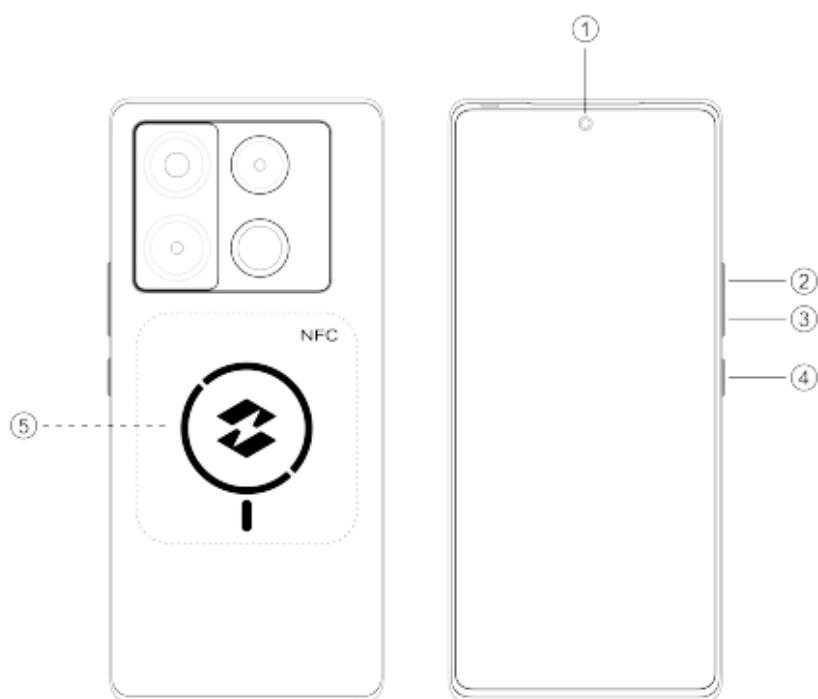
Punjjenje telefona

Uredaj možete da napunite punjačem ili tako što ćete ga povezati sa računarom pomoću USB kabla (isporučuje se sa telefonom).

Koristite samo punjače i kablove Infinix. Drugi punjači i kablovi bi mogli da oštete uređaj. To će poništiti garanciju vašeg telefona.



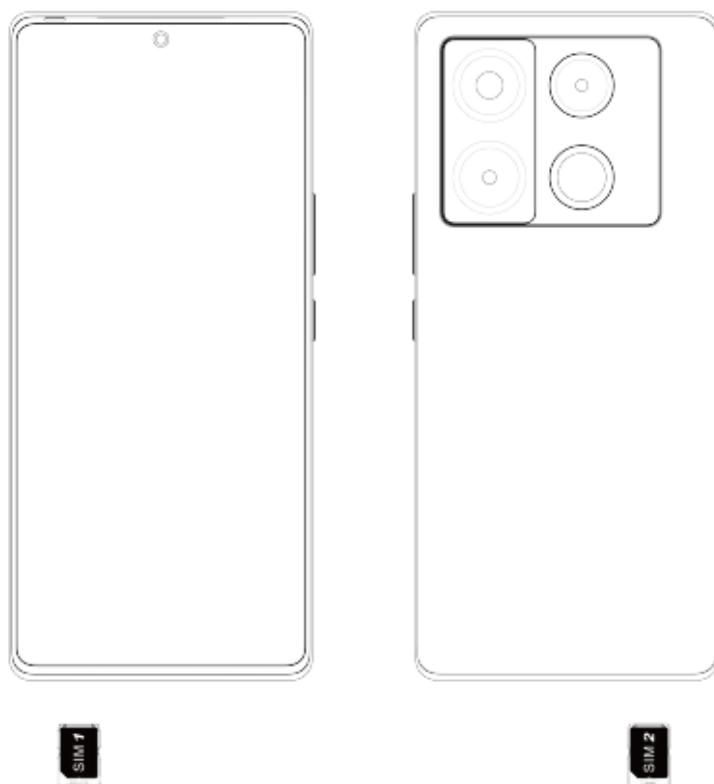
Upoznajte svoj telefon



1. Prednji fotoaparat
2. Dugme za jačinu zvuka +
3. Dugme za jačinu zvuka -
4. Dugme za uključivanje/isključivanje
5. NFC i Bežično punjenje

Umetanje SIM kartice

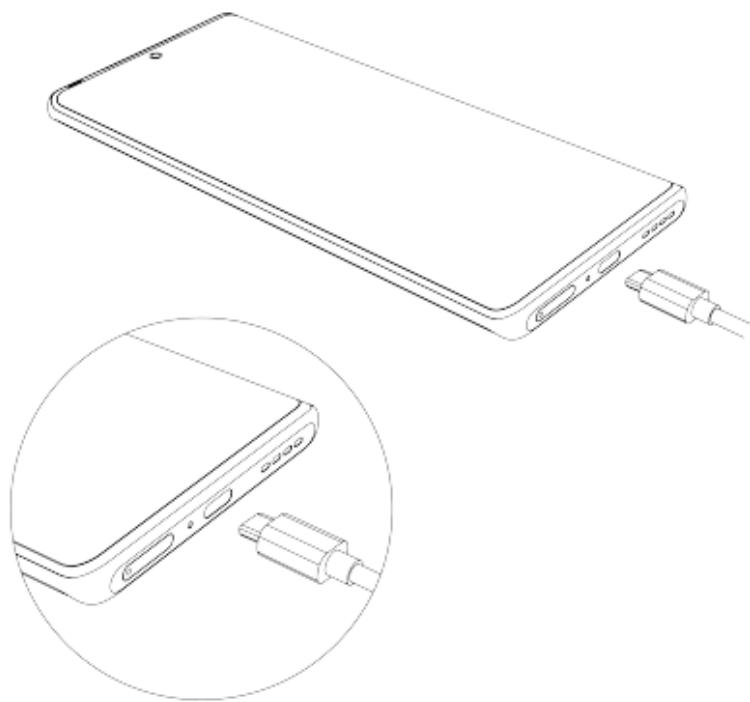
1. Isključite mobilni telefon.
2. Pogledajte sljedeću sliku za umetanje SIM kartice.



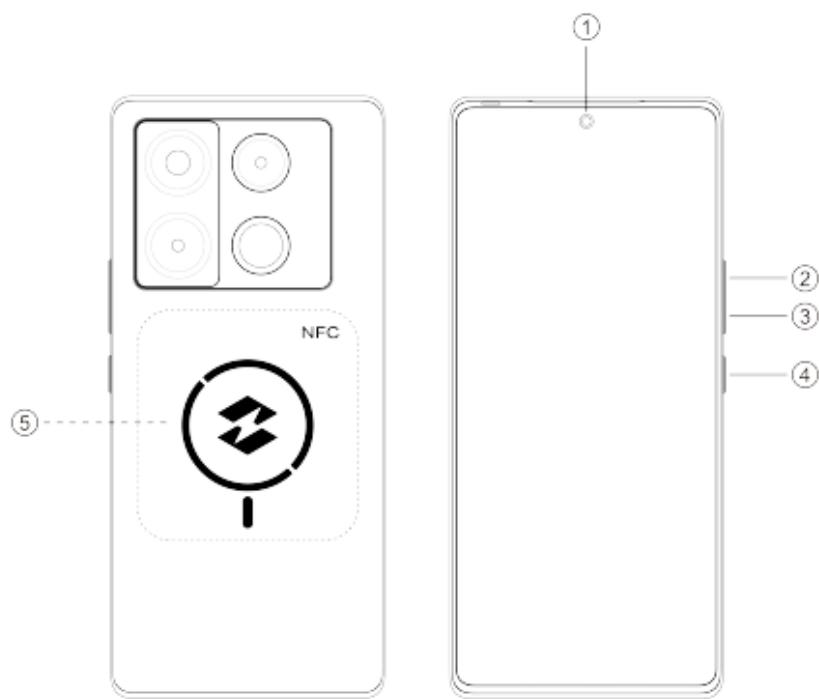
Punjene telefona

Uređaj možete puniti pomoću punjača ili tako da ga priključite na računar putem USB kabla (isporučen s telefonom).

Koristite isključivo Infinix punjače i kablove. Drugi punjači ili kablovi mogu oštetiti telefon i učiniti garanciju nevažećom.



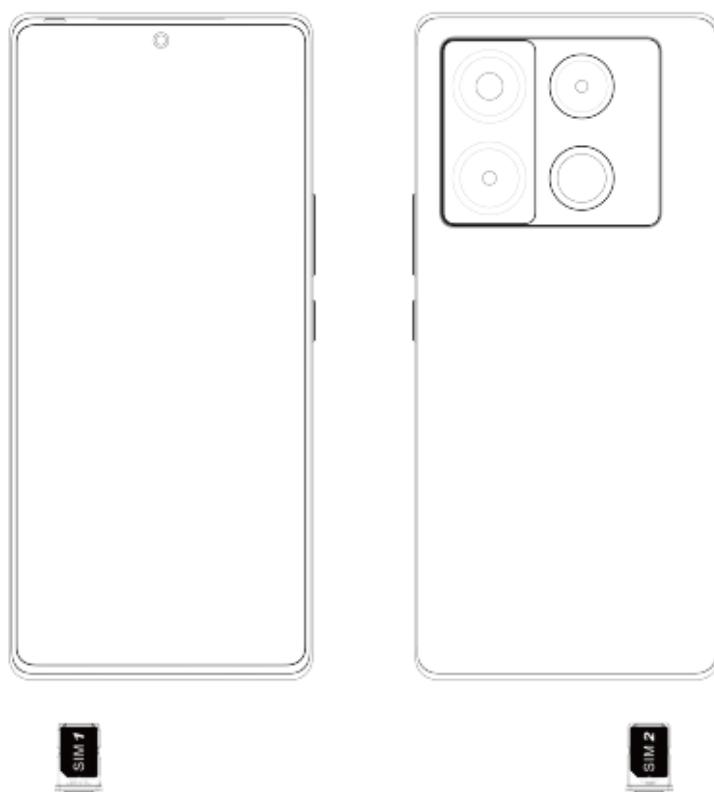
Upoznajte svoj telefon



1. Prednja kamera
2. Taster za jačinu zvuka +
3. Taster za jačinu zvuka -
4. Taster za uključivanje/isključivanje
5. NFC i bežično punjenje

Instalacija SIM kartice

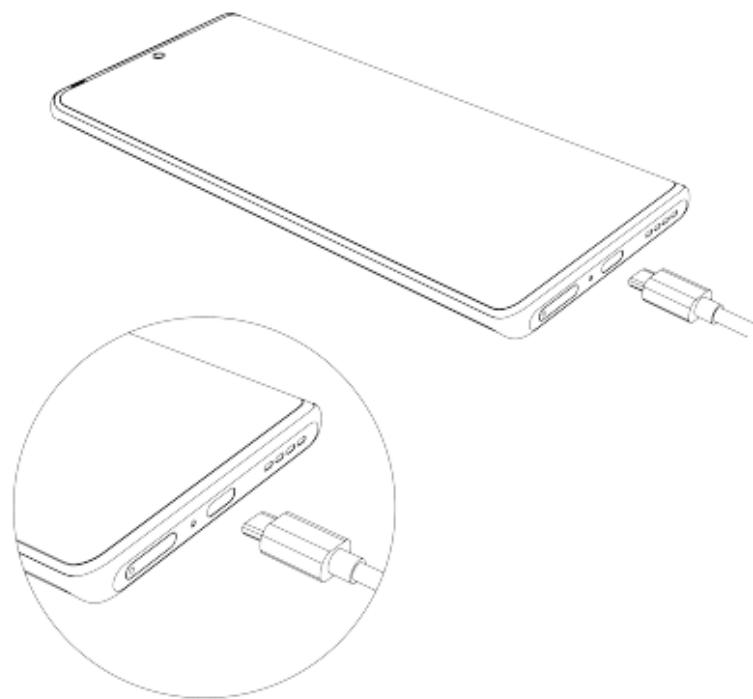
1. Isključite mobilni telefon.
2. Pogledajte sljedeću sliku za instalaciju SIM kartice.



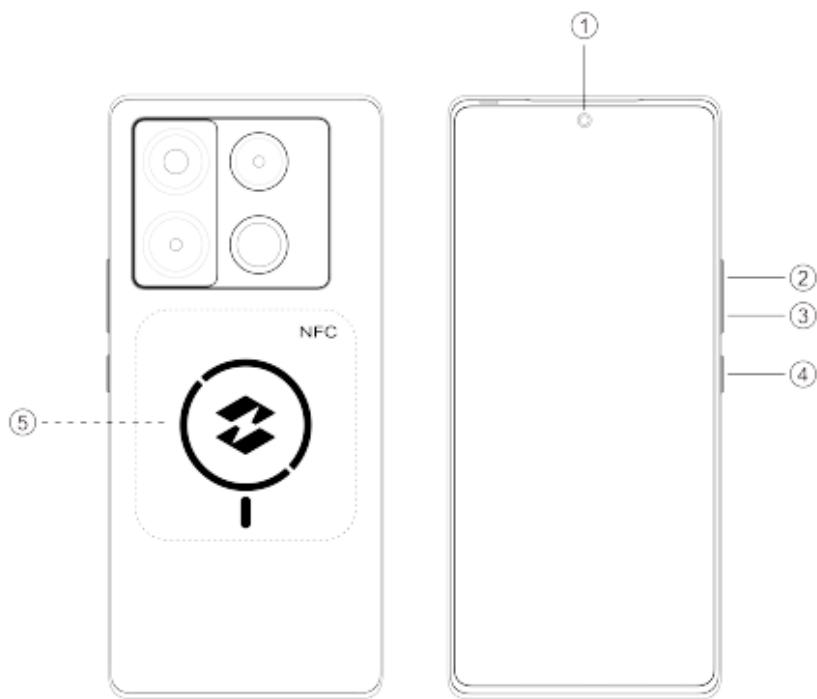
Punjjenje telefona

Uređaj možete napuniti punjačem ili tako što ćete ga povezati sa računarom pomoću USB kabla (isporučuje se sa telefonom).

Koristite samo Infinix punjače i kablove. Drugi punjači i kablovi bi mogli da oštete uređaj. To će poništiti garanciju vašeg telefona.



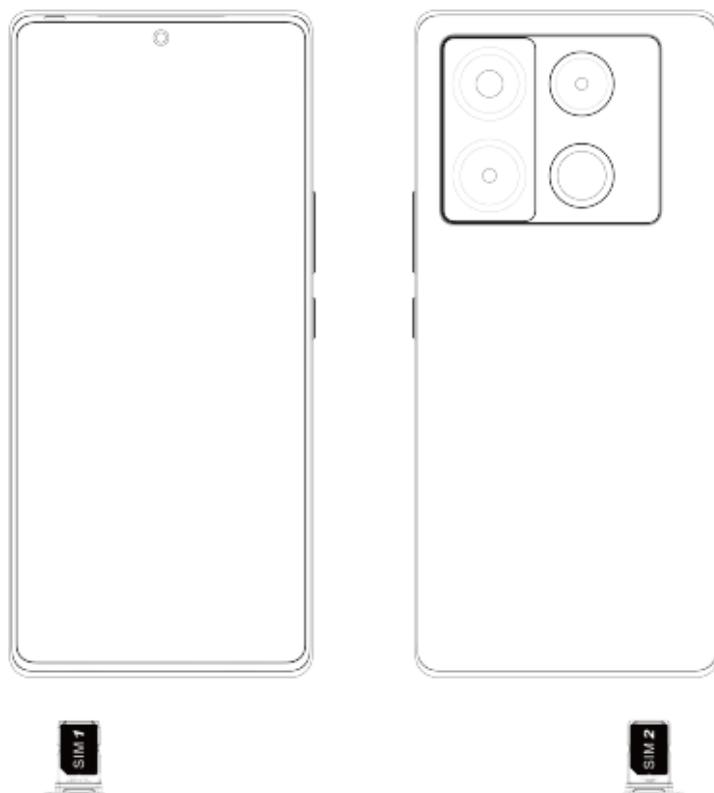
Njohja e telefonit



1. Kamera përpara
2. Butoni Volum +
3. Butoni Volum -
4. Butoni i ndezjes/fikjes
5. NFC dhe karikimi me valë

Vendosja e kartës SIM

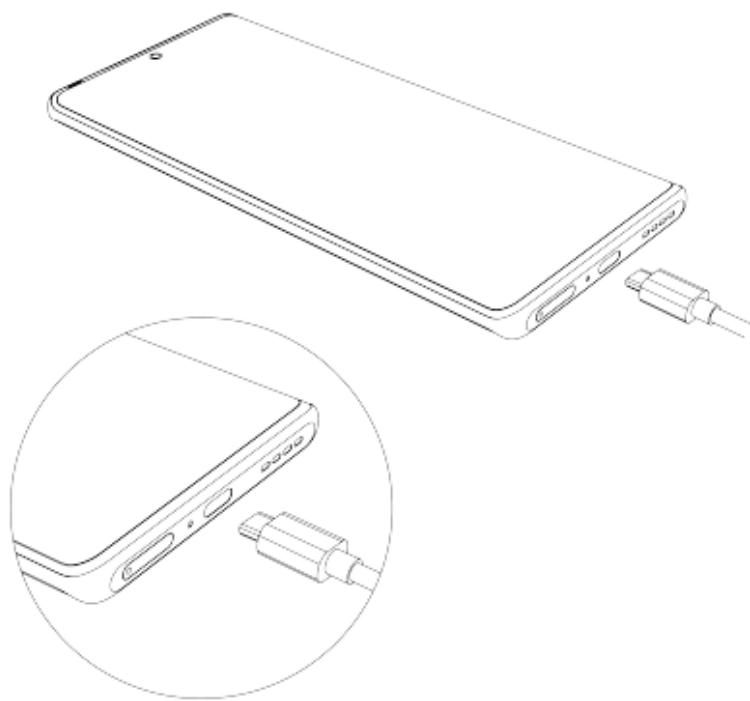
1. Fikni celularin.
2. Shihni figurën më poshtë për vendosjen e kartës SIM.



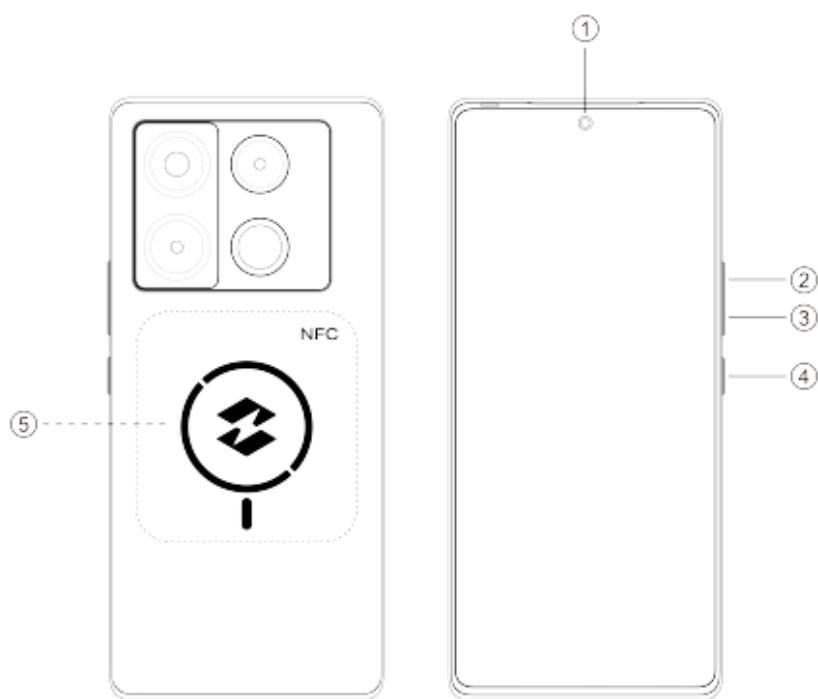
Karikimi i telefonit

Këtë pajisje mund ta karikoni duke përdorur një karikues ose duke e lidhur në kompjuter me një kabllo USB (vjen me telefonin).

Përdorni vetëm karikuesin dhe kabllot Infinix. Karikuesit ose kabllot e tjera mund ta dëmtojnë telefonin dhe ta bëjnë të pavlefshme garancinë e tij.



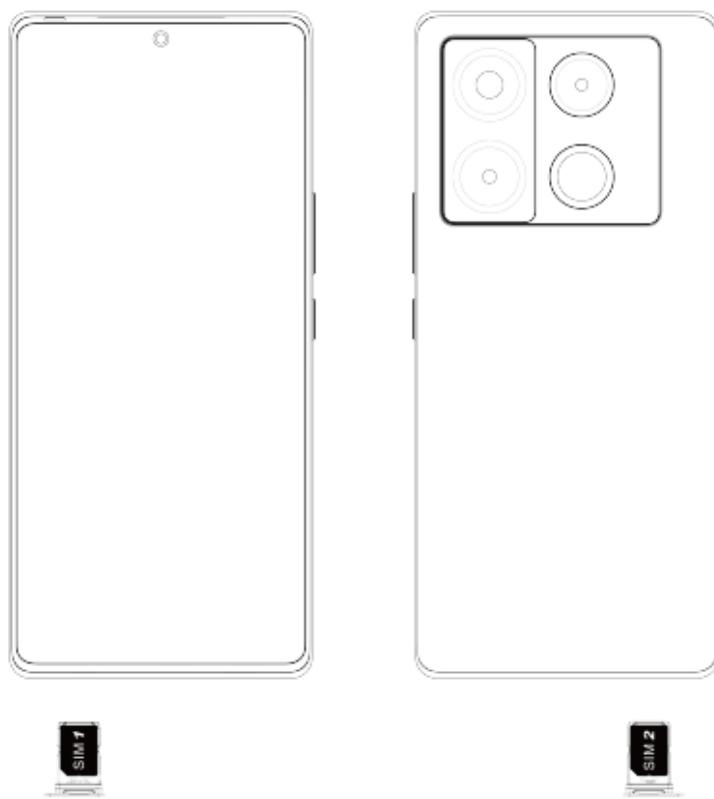
Запознајте го телефонот



1. Предна камера
2. Копче + за зголемување на јачината на звукот
3. Копче - за намалување на јачината на звукот
4. Копче за вклучување/исклучување
5. NFC и безжично полнење

Монтирање SIM-картичка

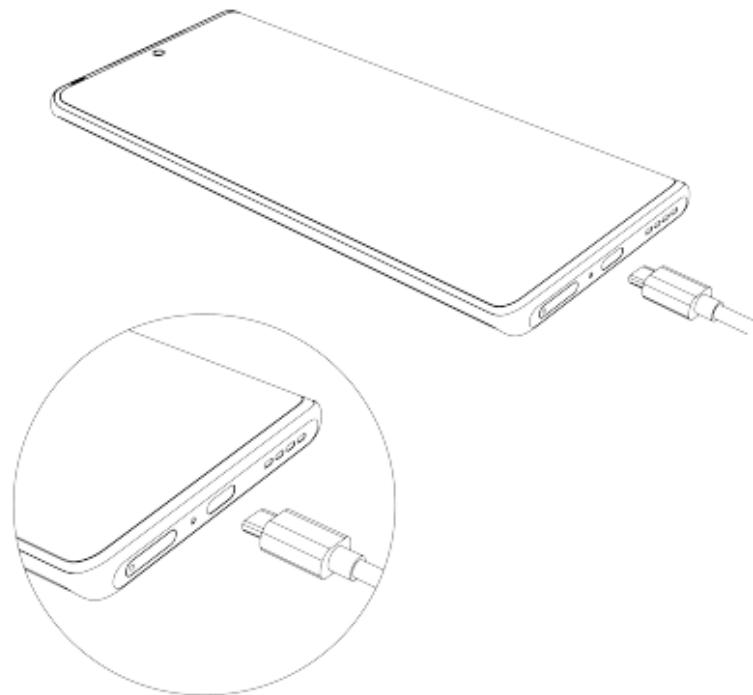
1. Исклучете го мобилниот телефон.
2. Погледнете ја следнава слика за монтирање SIM-картичка.



Полнење на телефонот

Може да го полните уредот со користење полнач или така што ќе го поврзете со компјутер преку кабел за USB (доставен е со телефонот).

Користете само полначи и кабли од Infinix. Други полначи и кабли може да го оштетат телефонот и да ја поништат гаранцијата за него.



Frequency Range(RF):

E-GSM900: 880-915MHz (TX), 925-960MHz (RX);
DCS1800: 1710-1785 MHz (TX), 1805-1880 MHz (RX);
WCDMA Band 1:1920-1980 MHz (TX), 2110 -2170 MHz (RX);
WCDMA Band 8: 880-915MHz (TX), 925-960MHz (RX);
LTE Band 1: 1920-1980MHz(TX), 2110-2170MHz(RX);
LTE Band 3: 1710-1785MHz (TX), 1805-1880MHz(RX);
LTE Band 7: 2500-2570 MHz (TX),2620-2690 MHz (RX);
LTE Band 8: 880 -915MHz(TX), 925-960MHz(RX);
LTE Band 20: 832-862 MHz (TX),791-821 MHz (RX);
LTE Band 28: 703-748MHz (TX), 758-803MHz (RX);
LTE Band 38: 2570 -2620 MHz(TX), 2570-2620MHz(RX);
LTE Band 40: 2300-2400 MHz(TX), 2300 -2400 MHz(RX);
LTE Band 42: 3400-3600MHz(TX/RX);
NR N1:1920-1980MHz (TX), 2110-2170MHz (RX);
NR N3:1710-1785MHz (TX), 1805-1880MHz (RX);
NR N7: 2500-2570 MHz (TX),2620-2690 MHz (RX);
NR N8: 880-915 MHz (TX),925-960 MHz (RX);
NR N20: 832-862 MHz (TX),791-821 MHz (RX);
NR N28: 703-748 MHz (TX),758-803 MHz (RX);
NR N38:2570-2620MHz(TX), 2570-2620MHz(RX);
NR N40:2300-2400MHz(TX), 2300-2400MHz(RX);
NR N41:2496-2690MHz(TX), 2496-2690 MHz(RX);
NR N77:3300-4200 MHz(TX),3300-4200 MHz(RX);
NR N78:3300-3800 MHz(TX),3300-3800 MHz(RX);
NSA:
ENDC:
1-n1/1-n3/1-n7/1-n20/1-n28/1-n38/1-n40/1-n41/1-n77/1-n
78
3-n1/3-n3/3-n7/3-n20/3-n28/3-n38/3-n40/3-n41/3-n77/3-n
78

7-n1/7-n3/7-n7/7-n20/7-n28/7-n40/7-n77/7-n78
8-n1/8-n3/8-n7/8-n38/8-n40/8-n41/8-n77/8-n78
20-n1/20-n3/20-n7/20-n38/20-n40/20-n41/20-n77/20-n78
28-n1/28-n3/28-n7/28-n38/28-n40/28-n41/28-n77/28-n78
38-n78
40-n1/40-n3/40-n28/40-n40/40-n41/40-n77/40-n78
BT: 2400-2483.5MHz (TX/RX);
Wi-Fi(2.4G): 2400-2483.5 MHz (TX/RX);
Wi-Fi (5G):
Band 1: 5150-5250 MHz(TX/RX);
Band 2: 5250-5350 MHz(TX/RX);
Band 3: 5470-5725 MHz(TX/RX);
Band 4: 5725-5850 MHz (TX/RX);
GNSS:1559-1610MHz(RX);
FM:87.5-108 MHz(RX);
NFC: 13.553-13.567MHz(TX/RX)

RF Output power:

GSM900:33dBm±2dB
DCS1800:30dBm±2dB
WCDMA Band 1/8:24dBm+1.7dB/-3.7dB
LTE Band 1/3/7/8/20/28/38/40/42:23dBm+2dB /-2dB
5G NR: 23dBm +3dB/-4dB (Power class 3)
5G NR: 26dBm +3dB/-4dB (Power class 2)
BT:0-18dBm
Wi-Fi:14dBm +/-3dB
NFC: -13.388dBuA/m@10m

Specific Absorption Rate (SAR) Certification
THIS DEVICE MEETS INTERNATIONAL GUIDELINES
FOR EXPOSURE TO RADIO WAVES

Body parts	Test value	Test distance	Limit
Head	0.985W/Kg 10g	0cm	2.0 W/Kg 10g
Body	1.155W/Kg 10g	0.5cm	2.0 W/Kg 10g

CAUTION:

1. Use careful with the earphone maybe excessive sound pressure from earphones and headphones can cause hearing loss.
2. Risk of explosion if battery is replaced by an incorrect type, dispose of used batteries according to the instructions.
 - disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;
 - leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas;
 - a battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.
3. The product shall only be connected to a USB interface of version USB 2.0.
4. Adapter shall be installed near the equipment and shall be easily accessible.
5. EUT Temperature:
-10°C~+55°C(Standalone).-5°C~+40°C(with adapter).
6. Adapter1: U1000XEA

Input: 100-240V~ 50/60Hz 2.3A

Output: 5.0V ---3.0A 15.0W or 5.0V-11.0V ---9.1A MAX
or 4.0V-20.0V ---5.0A 100.0W MAX

Adapter2: U1000XKA

Input: 100-240V~ 50/60Hz 2.3A

Output: 5.0V ---3.0A 15.0W or 5.0V-11.0V ---9.1A MAX
or 4.0V-20.0V ---5.0A 100.0W MAX

7. The device complies with RF specifications when the device used at 5 mm from your body, and the holder must not be of metal composition.
8. To prevent possible hearing damage, do not listen at high volume levels for long periods.
9. Earphone and USB cable are shielded.



High sound pressure with hearing damage risk.
Do not listen at high volume levels for long periods.

This device may be restricted for use, depending on the local network.

Restrictions in the 5GHz band:

According to 10(10) of Directive 2014/53/EU, the packaging shows that this radio equipment will be subject to some restrictions when placed on the market in Belgium (BE), Bulgaria (BG), Czech Republic (CZ), Denmark (DK), Germany (DE), Estonia (EE), Ireland (IE), Greece (EL), Spain (ES), France (FR), Croatia (HR), Italy (IT), Cyprus (CY), Latvia (LV), Lithuania (LT), Luxembourg (LU), Hungary (HU), Malta (MT), Netherlands (NL), Austria (AT), Poland (PL), Portugal (PT), Romania (RO), Slovenia (SI), Slovakia (SK), Finland (FI), Sweden (SE), Norway (NO), the United Kingdom in respect of Northern Ireland (UK(NI)), Iceland (IS), Liechtenstein (LI), Switzerland (CH) and Turkiye (TR).

The WLAN function for this device is restricted to indoor use due to its operation in the 5.15 to 5.35 GHz frequency range.

Hereby, INFINIX MOBILITY LIMITED declares that the radio equipment type X6851B is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following internet address:

<https://www.infinixmobility.com/care/declaration>

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Operating System: Android™
Android is a trademark of Google LLC.

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