

Xiaomi F7 PRO

# Xiaomi Poco F7 Ultra 5G User Manual

Model: F7 PRO

## 1. PRODUCT OVERVIEW

The Xiaomi Poco F7 Ultra 5G is a high-performance smartphone designed for advanced mobile computing and communication. It features a flagship Snapdragon® 8 Elite chipset, a vibrant 2K 120Hz Flow AMOLED display, and a versatile 50MP triple camera system. The device is built with IP68 dust and water resistance and supports both 120W wired and 50W wireless HyperCharge for rapid power replenishment.



Figure 1.1: Front and rear view of the Xiaomi Poco F7 Ultra 5G in yellow.

## 2. WHAT'S IN THE BOX

Upon unboxing your Xiaomi Poco F7 Ultra 5G, verify that all components are present:

- Xiaomi Poco F7 Ultra 5G Smartphone
- USB Type-C Cable
- Phone Case
- Manuals (including this user manual)



Figure 2.1: Packaging contents of the Poco F7 Ultra 5G.

## 3. SETUP

### 3.1. Inserting the SIM Card

The Poco F7 Ultra 5G supports dual SIM cards. Locate the SIM card tray on the side of the device. Use the provided SIM ejector tool to open the tray. Insert your Nano-SIM cards into the designated slots, ensuring the gold contacts face downwards. Gently push the tray back into the device until it clicks into place.

**Note:** This device does not support Micro SD cards.

### 3.2. Initial Power On and Setup Wizard

Press and hold the Power button (located on the right side of the device) until the Xiaomi logo appears. Follow the on-screen instructions to complete the initial setup, which includes selecting your language, connecting to a Wi-Fi network, signing in to your Google account, and setting up security features like fingerprint or face unlock.

### 3.3. Charging the Device

Before first use, it is recommended to fully charge the device. Connect the USB Type-C cable to the phone's charging port and the other end to the 120W HyperCharge adapter. Plug the adapter into a power outlet. The device also supports 50W wireless HyperCharge using a compatible wireless charger (sold separately).

## 4. OPERATING INSTRUCTIONS

### 4.1. Display Features

The Poco F7 Ultra 5G features a 6.67-inch WQHD+ Flow AMOLED DotDisplay with a resolution of 3200x1440 pixels and a pixel density of 526 ppi. It offers a refresh rate of up to 120Hz for smooth visuals and a peak brightness of 3200 nits for excellent visibility even in bright conditions. The display supports 12-bit color depth, DCI-P3 wide color gamut, HDR10+, and Dolby Vision for a rich visual experience. Advanced dimming technology (up to 3840Hz PWM dimming) and certifications like TÜV Low Blue Light ensure eye comfort.



Figure 4.1: Key display and camera features.

### 4.2. Camera System

The device is equipped with a versatile triple camera setup:

- **50MP Main Camera:** Features Light Fusion 800 image sensor, 2.0µm 4-in-1 Super Pixel, f/1.6 aperture, 1/1.55" sensor size, 6P lens, and Optical Image Stabilization (OIS).
- **50MP Floating Telephoto Camera:** With f/2.0 aperture, 60mm equivalent focal length, and OIS for clear zoomed shots.
- **32MP Ultra-Wide Camera:** Offers a 120° Field of View (FOV) with f/2.2 aperture.

The 32MP front camera supports various photography features including Night mode, Portrait mode, Film Camera, HDR,

Palm Shutter, Voice Shutter, and Timed burst. Video recording capabilities include 1080p at 30/60 fps and 720p at 30 fps, with slow motion video at 720p 120fps.

### 4.3. Performance and Connectivity

Powered by the Snapdragon® 8 Elite Mobile Platform (3nm process) with an Octa-core CPU and Adreno GPU, the Poco F7 Ultra 5G delivers exceptional performance. It supports comprehensive network connectivity including 5G (Sub6G), 4G LTE FDD/TDD, 3G WCDMA, and 2G GSM. Wireless connectivity includes Bluetooth 5.4 and Wi-Fi Protocol 802.11a/b/g/n/ac/ax. For navigation, it utilizes Beidou, GPS, Galileo, GLONASS, QZSS, and NavIC.

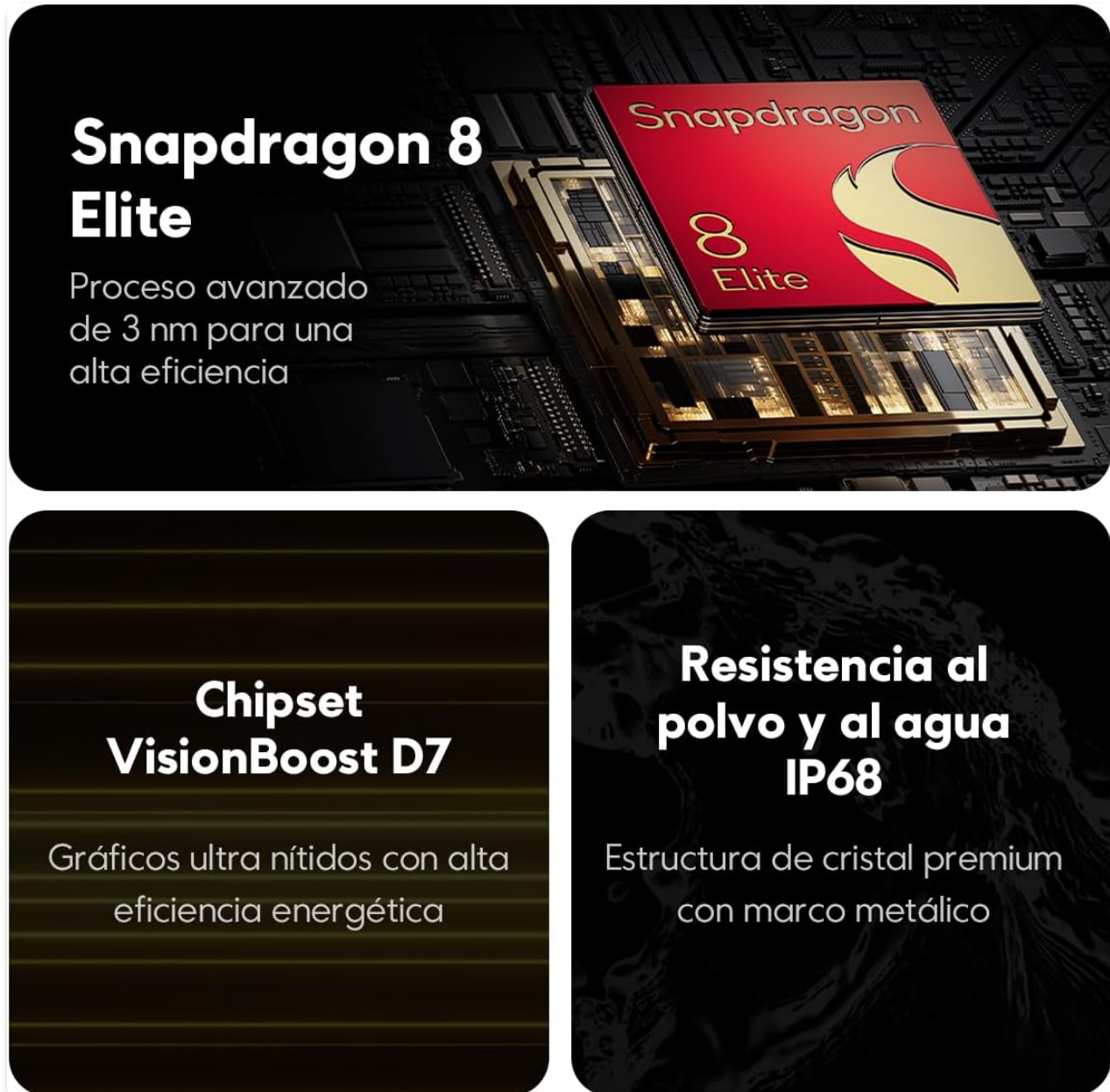


Figure 4.2: Core performance and durability features.

### 4.4. Security and Sensors

The device incorporates an in-screen fingerprint sensor and AI Face Unlock for secure and convenient access. A range of sensors enhance functionality, including proximity sensor, ambient light sensor (360°), accelerometer, electronic compass, gyroscope, IR blaster, and flicker sensor.

## 5. MAINTENANCE

### 5.1. Cleaning Your Device

To clean the screen, use a soft, lint-free cloth. For stubborn smudges, slightly dampen the cloth with water or a screen cleaner specifically designed for electronics. Avoid using harsh chemicals, abrasive materials, or aerosol sprays directly



on the device. For the body, a soft, dry cloth is usually sufficient. The device has an IP68 rating for dust and water resistance, but it is not waterproof. Avoid intentional submersion.

### 5.2. Software Updates

Regularly check for and install software updates to ensure optimal performance, security, and access to new features. Navigate to *Settings > About phone > System update* to check for available updates. Ensure your device is connected to Wi-Fi and has sufficient battery life before initiating an update.

### 5.3. Battery Care

To prolong battery life, avoid exposing the device to extreme temperatures. While the device supports fast charging, occasional slower charging (e.g., via a standard USB port) can be beneficial. Avoid completely draining the battery frequently. If the device will not be used for an extended period, charge it to about 50% before storing.

## 6. TROUBLESHOOTING

### 6.1. Device Not Powering On

Ensure the battery is charged. Connect the device to its charger and allow it to charge for at least 15 minutes before attempting to power it on again. If the issue persists, try performing a forced restart by holding the Power button for approximately 10-15 seconds.

### 6.2. Poor Network Connectivity

Check if your SIM card is properly inserted. Verify that mobile data is enabled in your settings. Try toggling Airplane Mode on and off. If the problem persists, restart your device or contact your network provider to confirm service availability in your area.

### 6.3. Apps Crashing or Freezing

Close and reopen the problematic application. Clear the app's cache and data via *Settings > Apps > [App Name] > Storage > Clear cache/Clear data*. Ensure the app is updated to its latest version. If issues continue, consider uninstalling and reinstalling the app.

### 6.4. Overheating

It is normal for the device to warm up during intensive use (e.g., gaming, video streaming, or fast charging). If the device becomes excessively hot, close background applications, reduce screen brightness, and avoid direct sunlight. If overheating persists, power off the device and allow it to cool down.

## 7. SPECIFICATIONS

| Feature            | Specification                       |
|--------------------|-------------------------------------|
| Model Name         | Poco F7 Ultra                       |
| Dimensions         | 6.3 x 3.15 x 2.76 inches            |
| Item Weight        | 1.52 pounds                         |
| Display Size       | 6.67 Inches                         |
| Display Resolution | 3200x1440 (WQHD+)                   |
| Processor          | Snapdragon® 8 Elite Mobile Platform |
| RAM                | 12 GB                               |
| Storage            | 256 GB                              |
| Main Camera        | 50MP with OIS                       |

| Feature                 | Specification                     |
|-------------------------|-----------------------------------|
| Telephoto Camera        | 50MP with OIS                     |
| Ultra-Wide Camera       | 32MP                              |
| Front Camera            | 32MP                              |
| Battery Capacity        | 5300mAh (typ)                     |
| Wired Charging          | 120W HyperCharge                  |
| Wireless Charging       | 50W HyperCharge                   |
| Operating System        | Xiaomi HyperOS                    |
| Connectivity            | 5G, Wi-Fi 802.11ax, Bluetooth 5.4 |
| Water & Dust Resistance | IP68                              |

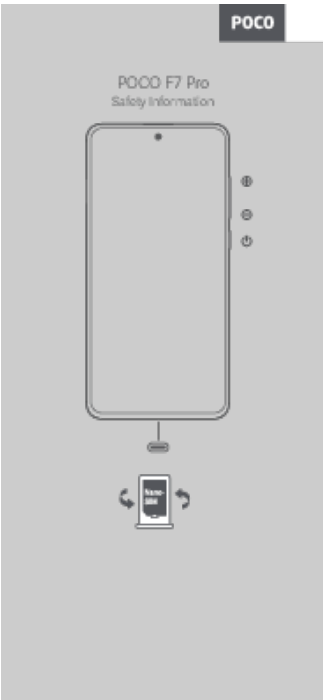
## 8. WARRANTY AND SUPPORT

For warranty information, please refer to the warranty card included in your product packaging or visit the official Xiaomi website. For technical support, troubleshooting assistance beyond this manual, or service inquiries, please contact Xiaomi customer service through their official channels. Keep your purchase receipt and product serial number handy for faster service.

You can find more information and support resources on the [Xiaomi Official Store on Amazon](#).

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### Documents - Xiaomi – F7 PRO



[pdf] Quick Start Guide Guide Declaration of Conformity Warranty SAR Rating  
POCO F7 Pro User Guide Xiaomi Malaysia O11 SI QSG Warranty Card 14 20250331 gl123 alsgp0 mi fds |||  
POCO **F7 Pro** Safety Information English EU Regulations RED Declaration of Conformity Xiaomi Communications Co., Ltd. hereby declares that this GSM / GPRS / EDGE / UMTS / LTE / 5G NR Digital Mobile Phone with Bluetooth and Wi-Fi 24117RK2CG is in compliance with the essential requirements and other ...  
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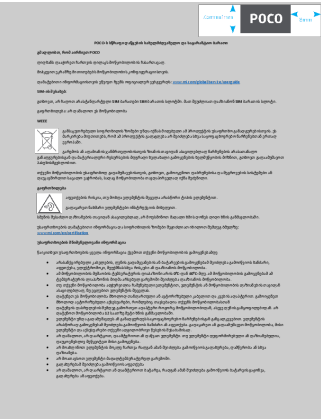
| Laptops |            |                                                                                              |
|---------|------------|----------------------------------------------------------------------------------------------|
| No      | Brand Name | Model Name                                                                                   |
| 1       | Acer       | Acer Aspire V30 Nitro                                                                        |
| 2       | Acer       | Predator 35 (NDP3)                                                                           |
| 3       | Acer       | 51 Nitro                                                                                     |
| 4       | Asus       | Max Book (2022 version with USB-C port - Space 13.3mm THN / 17.6, 1600x1200px, 165Hz, 512GB) |
| 5       | Asus       | Max Book Pro (2022 Version)                                                                  |
| 6       | Asus       | ProBook 590                                                                                  |
| 7       | Asus       | 525 2v                                                                                       |
| 8       | Asus       | Transformer Book T 3000s                                                                     |
| 9       | Asus       | Transformer Book Pro (202206)                                                                |
| 10      | Asus       | Mezaris 17                                                                                   |
| 11      | Dell       | Latitude 72 7000 Series (2021)                                                               |
| 12      | Dell       | 9511 17 (2018)                                                                               |
| 13      | Dell       | 9511 17 (2018)                                                                               |
| 14      | Dell       | 9511 17 (2018)                                                                               |
| 15      | HP         | EliteBook 840 G3                                                                             |
| 16      | HP         | EliteBook 840 G3                                                                             |
| 17      | HP         | EliteBook 840 G3                                                                             |
| 18      | HP         | EliteBook 840 G3                                                                             |
| 19      | HP         | EliteBook 840 G3                                                                             |
| 20      | HP         | EliteBook 840 G3                                                                             |
| 21      | Lenovo     | ThinkPad X1                                                                                  |
| 22      | Lenovo     | ThinkPad X1                                                                                  |
| 23      | Lenovo     | ThinkPad X1                                                                                  |
| 24      | Lenovo     | ThinkPad X1                                                                                  |
| 25      | Lenovo     | ThinkPad X1                                                                                  |
| 26      | Lenovo     | ThinkPad X1                                                                                  |
| 27      | Lenovo     | ThinkPad X1                                                                                  |
| 28      | Lenovo     | ThinkPad X1                                                                                  |
| 29      | Lenovo     | ThinkPad X1                                                                                  |
| 30      | Lenovo     | ThinkPad X1                                                                                  |

| Smart Phones |            |            |
|--------------|------------|------------|
| No           | Brand Name | Model Name |
| 1            | Asus       | ZenFone 8  |
| 2            | Asus       | ZenFone 8  |
| 3            | Asus       | ZenFone 8  |
| 4            | Asus       | ZenFone 8  |
| 5            | Asus       | ZenFone 8  |
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| 29           | Asus       | ZenFone 8  |
| 30           | Asus       | ZenFone 8  |

[Type-C Compatible Device List: Laptops, Smartphones, and Tablets](#)

A comprehensive list of Type-C compatible devices including laptops, smartphones, and tablets from various manufacturers like Acer, Apple, Asus, Dell, HP, Lenovo, Samsung, Sony, and Xiaomi.

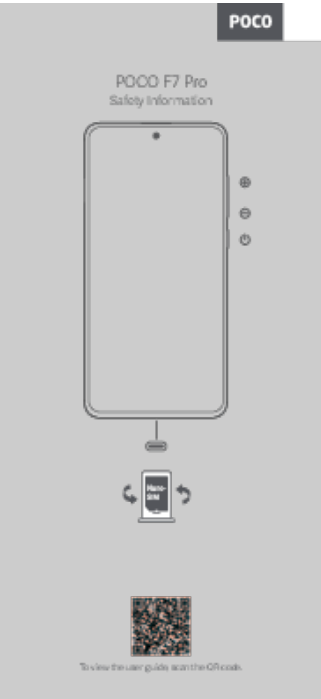
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[POCO Quick Start Guide and Warranty Card](#)

This document provides a quick start guide and warranty information for POCO devices. It covers device setup, safety precautions, WEEE disposal information, and warranty terms and conditions.

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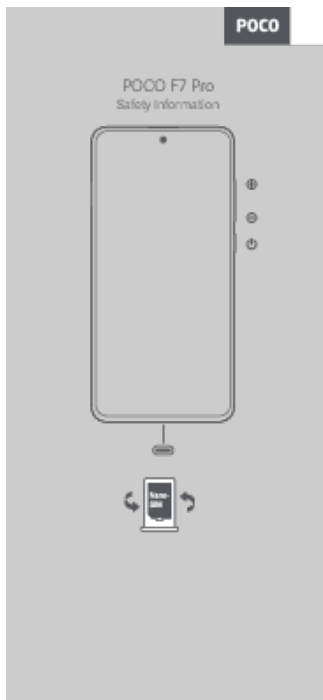
[\[pdf\] User Manual Declaration of Conformity SAR Rating](#)

user manual Xiaomi Communications Co Ltd RK2CG 2AFZZRK2CG rk2cg

**POCO F7 Pro** Safety Information To view the user guide, scan the QR code. English EU Regulations RED Declaration of Conformity Xiaomi Communications Co., Ltd. hereby declares that this GSM / GPRS / EDGE / UMTS / LTE / 5G NR Digital Mobile Phone with Bluetooth and Wi-Fi 24117RK2CG is in compliance ...

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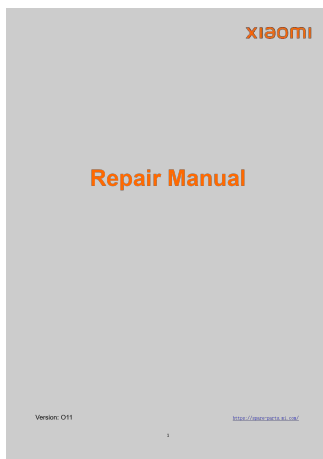


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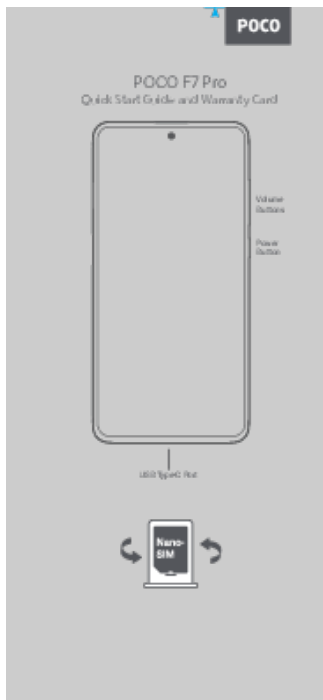
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### [\[pdf\]](#) User Manual Instructions

Poco F7 Pro Manuals manuals Spare Parts O11 POCO ERP v 1749729893 cdn shopify s files 1 0955 8360 0979 ||| Repair Manual Version: O11 <https://spare-parts.mi.com/> 1 Table of Contents Instructions for Use 5 - ----- Notes 6 ----- Repair Precautions 8 ----- ESD Electrostatic Discharge Precautions 8 ----- OTA upgrade 9 ----- Icon Description Materials and List 10 ----- Materials 11 ----- List Tool ...

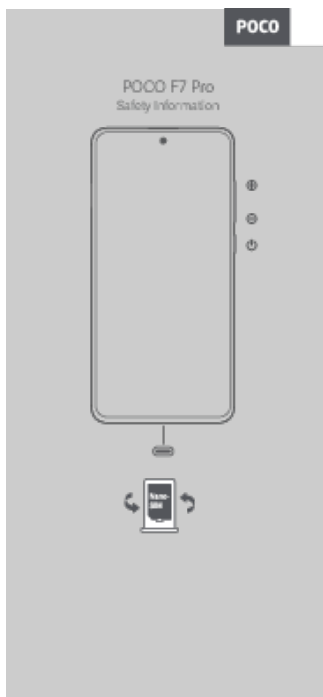
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#### [POCO F7 Pro Quick Start Guide and Warranty Information](#)

Official quick start guide and warranty information for the POCO F7 Pro smartphone, covering setup, safety precautions, EU regulations, RF exposure, and warranty terms from Xiaomi.

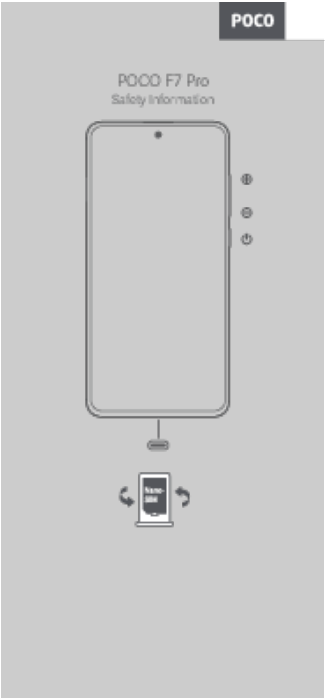
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#### [POCO F7 Pro Safety Information and Compliance Details](#)

Official safety information, regulatory compliance (EU RED, FCC), SAR limits, frequency bands, charging guidelines, and usage precautions for the POCO F7 Pro smartphone (Model 24117RK2CG).

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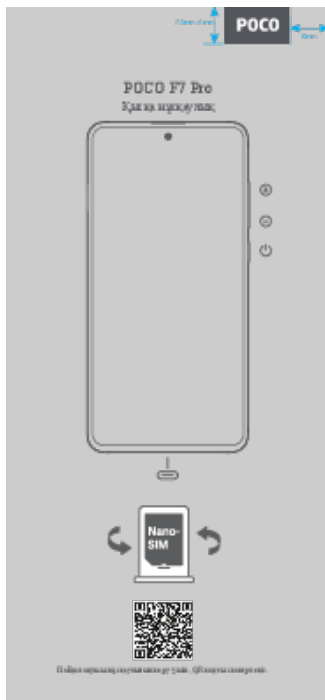
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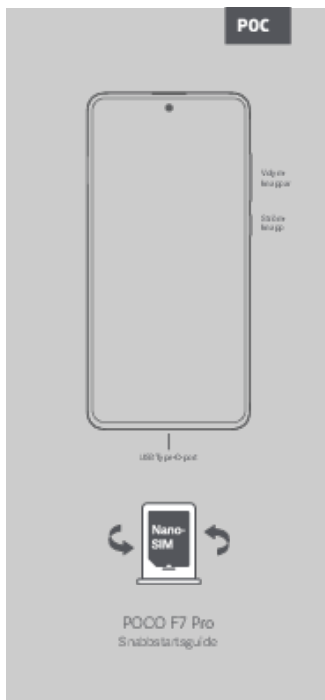
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### [POCO F7 Pro Қысқа нұсқаулық](#)

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### [\[pdf\] Guide](#)

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Volymknappar Strmknapp USB Type-C-port POCO **F7 Pro** Snabbstartsguide Tack fr att du har valt

POCO **F7 Pro** Tryck lnga p strmknappen fr att sl p enheten. Flj anvisningarna p skrmn fr att

konfigurera enheten. Mer information finns p vr officiella webbplats:

[www.mi.com/global/service/userguide](http://www.mi.com/global/service/userguide) Om...

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POCO **F7 Pro** Gua de inicio rpido Botn de Volumen Botn de Encendido/ Apagado Puerto USB Tipo-C LEA ESTE DOCUMENTO ANTES DE UTILIZAR SU PRODUCTO Gracias por escoger el POCO **F7 Pro** Presione y sostenga el botn de Encendido/Apagado para encender el dispositivo. Siga las instrucciones en la pana...

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**התחל נסיעה בטוחה עם ה-POCO F7 Pro 5G**

**מפרט טכני מלא - Xiaomi POCO F7 PRO 5G - 512GB, 12GB RAM**

**מחיר: ₪3,643**

**מחיר מומלץ: ₪3,643**

**מחיר מיוחד: ₪2,618**

**מחיר מומלץ: ₪2,618**

המחיר המומלץ הוא המחיר הנמוך ביותר שניתן לקבל עבור המוצר. המחיר המיוחד הוא המחיר הנמוך ביותר שניתן לקבל עבור המוצר. המחיר המומלץ הוא המחיר הנמוך ביותר שניתן לקבל עבור המוצר. המחיר המיוחד הוא המחיר הנמוך ביותר שניתן לקבל עבור המוצר.

**מפרט טכני מלא - Xiaomi POCO F7 PRO 5G - 512GB, 12GB RAM**

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**מחיר מומלץ: ₪3,643**

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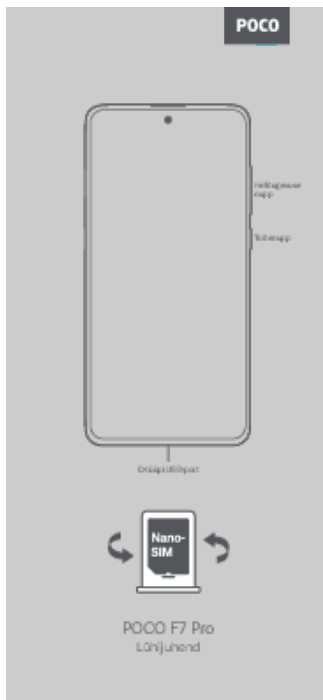
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[מפרט טכני מלא - Xiaomi POCO F7 PRO 5G - 512GB, 12GB RAM](#)

Xiaomi POCO F7 PRO 5G, Snapdragon 8 Gen מעבד, AMOLED 120Hz, 50MP, 6000mAh, IP68, 3

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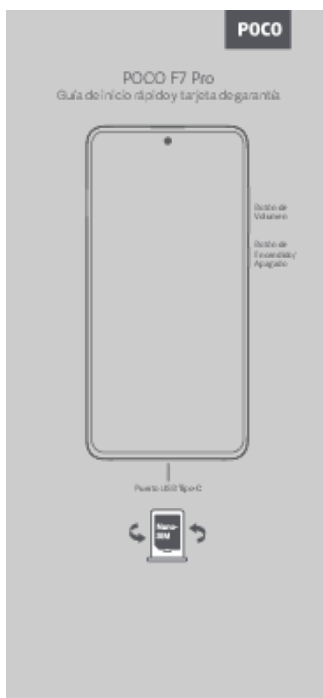
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#### [pdf] Guide

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POCO **F7 Pro** Gua de inicio rpido y tarjeta de garanta Botn de Volumen Botn de Encendido/ Apagado Puerto USB Tipo-C LEA ESTE DOCUMENTO ANTES DE UTILIZAR SU PRODUCTO Gracias por escoger el POCO **F7 Pro** Presione y sostenga el botn de Encendido/Apagado para encender el dispositivo. Siga las instr...

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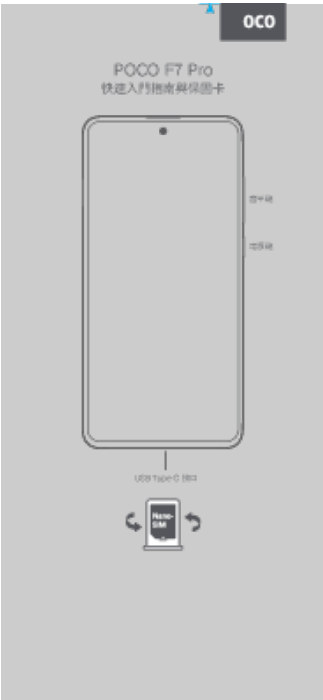




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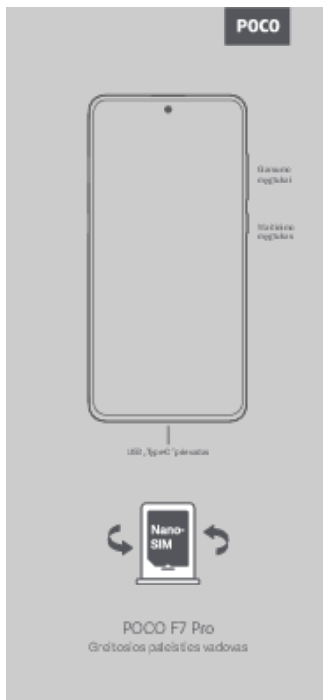
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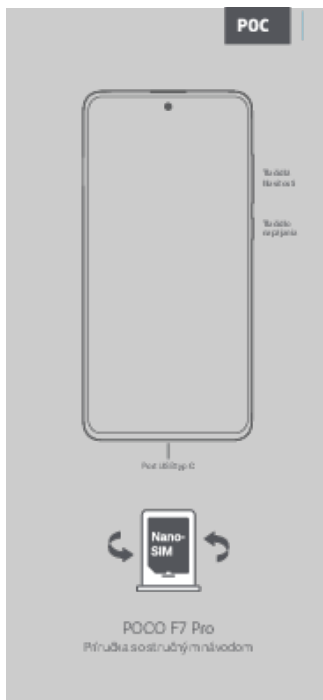
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9223372036854775807 Signature 6BXvuh1WY 89URg SGBM9yHh5rU gl123 alsqp0 mi fds 18 |||

Garsumo mygtukai Maitinimo mygtukas USB „Type-C“ prievadas POCO **F7 Pro** Greitosios paleisties vadovas Dkojame, kad pasirinkote POCO **F7 Pro** Paspauskite ir palaikykite maitinimo mygtuk, kad jungtumte rengin. Sukonfigruokite rengin vykdydami ekrane pateikiamas instrukcijas. Jei reikia daugiau infor...

lang:id score:19 filesize: 430.19 K page\_count: 5 document date: 2025-03-04



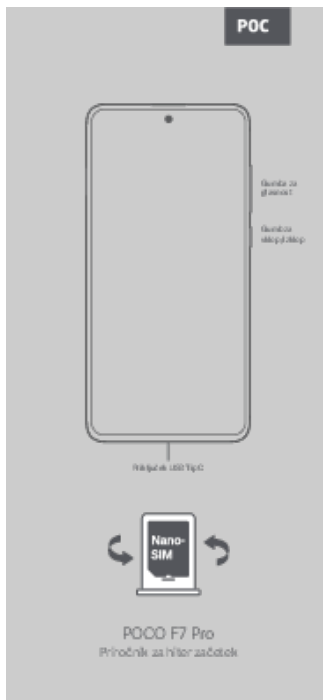
#### [pdf] Guide

POCO F7 Pro Xiaomi Global Home UhjY gl123 alsqp0 mi fds O11 18 A 20250304 GalaxyAccessKeyId

5151729087601 Expires 9223372036854775807 Signature xkQUITCXEmKK3LA9qqOa5T |||

Tlacidl hlasitosti Tlacidlo napjania Port USB typ C POCO **F7 Pro** Prrucka so strucnm nvodom akujeme, ze ste sa rozhodli pre POCO **F7 Pro** Zariadenie zapnete dlhm stlacenm tlacidla napjania. Pri konfigurcii zariadenia postupujte poda pokynov na displeji. alsie informcie njdete na nasej oficilnej...

lang:hr score:19 filesize: 434.26 K page\_count: 5 document date: 2025-03-04



### [\[pdf\]](#) Guide

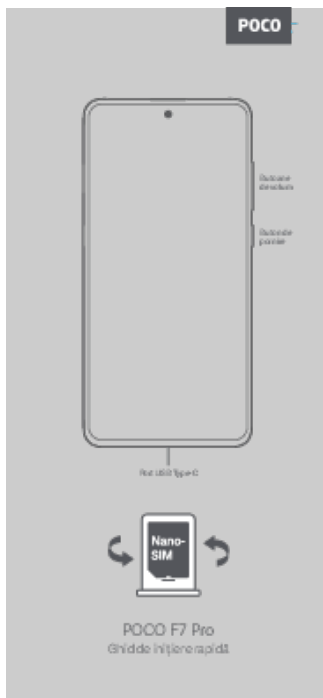
POCO F7 Pro Xiaomi Global Home O11 A 20250304 GalaxyAccessKeyId 5151729087601 Expires

9223372036854775807 Signature iMp1pvUm0Z7HF2H6ErkP7Bf3WD gl123 alsgp0 mi fds 18

iMp1pvUm0Z7HF2H6ErkP7Bf3WD4 |||

Gumba za glasnost Gumb za vklop/izklop Priključek USB Tip C POCO **F7 Pro** Priročnik za hiter zacetek Hvala, ker ste izbrali POCO **F7 Pro** Za vklop naprave pritisnite in zadržite gumb za vklop/izklop. Sledite navodilom na zaslonu za konfiguracijo naprave. Za vec informacij obiscite naso uradno s...

lang:hr **score:19** filesize: 426.77 K page\_count: 5 document date: 2025-03-04



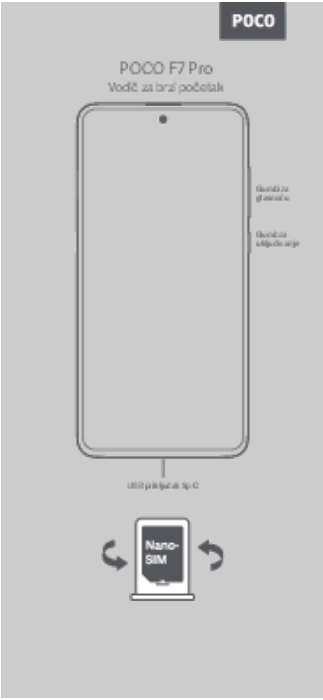
### [\[pdf\]](#) Guide

POCO F7 Pro Xiaomi Global Home o11 A 20250304 GalaxyAccessKeyId 5151729087601 Expires

9223372036854775807 Signature vZoL TrDvAicYUV464Cw6c0YOI0 gl123 alsgp0 mi fds O11 18 |||

8mm Butoane de volum Buton de pornire Port USB Type-C POCO **F7 Pro** Ghid de inițiere rapid V mulumim c ai ales POCO **F7 Pro** Apsai lung pe butonul de pornire pentru a porni dispozitivul. Urmai instructiunile de pe ecran pentru a configura dispozitivul. Pentru mai multe informaii, vizitai site-ul ...

lang:it **score:19** filesize: 466.95 K page\_count: 5 document date: 2025-03-04

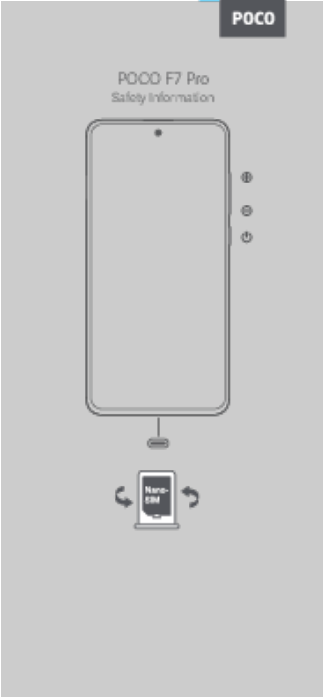


[pdf] Guide

POCO F7 Pro Xiaomi Global Home IBQRxg8n5c gl123 alsgp0 mi fds O11 18 A 20250304 GalaxyAccessKeyId 5151729087601 Expires 9223372036854775807 Signature kpy Fwi rJlfc 4u |||

POCO **F7 Pro** Vodič za brzi početak Gumbi za glasno Gumb za uključivanje USB priključak tip C Hvala vam što ste odabrali POCO **F7 Pro** Pritisnite i držite gumb za uključivanje kako biste uključili ureaj. Slijedite upute na zaslonu kako biste konfigurirali ureaj. Dodatne informacije pogledajte...

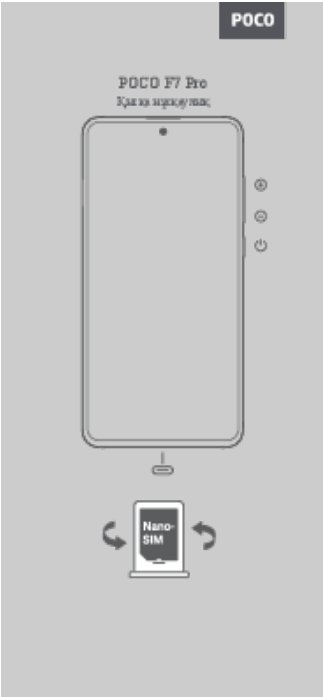
lang:hr score:19 filesize: 429.88 K page\_count: 5 document date: 2025-03-04



POCO F7 Pro Safety Information

This document provides essential safety information for the POCO F7 Pro mobile phone, covering EU regulations, RF exposure, FCC compliance, and general safety precautions.

lang:en score:19 filesize: 3.61 M page\_count: 63 document date: 2025-03-31

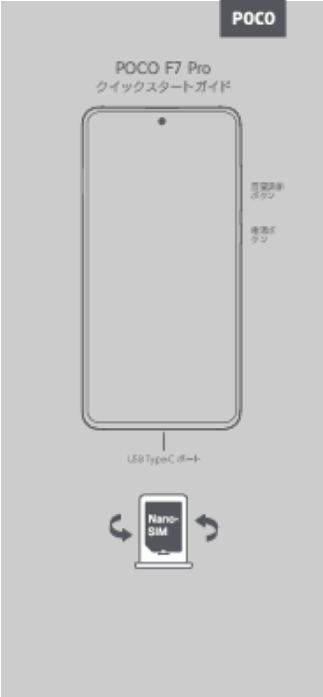


[pdf] Guide SAR Rating

POCO F7 Pro O11 ?gl123 alsqp0 mi fds gl123 20241111 |||

POCO **F7 Pro** POCO **F7 Pro** , . , . , - : [www.mi.com/global/service/userguide](http://www.mi.com/global/service/userguide) SIM : SIM- SIM- . SIM- . : . . . . . , . . . : [www.mi.com/en/certification](http://www.mi.com/en/certification) , :...

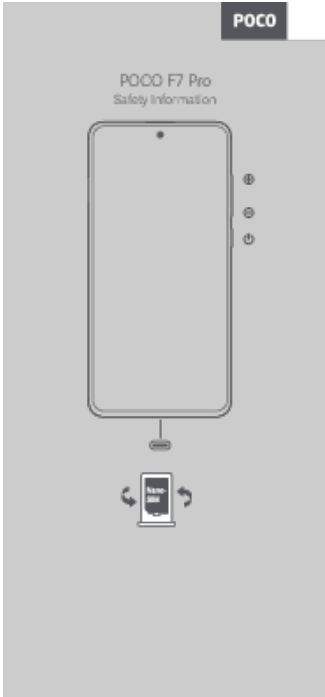
lang:en score:19 filesize: 1.28 M page\_count: 18 document date: 2025-03-28



[POCO F7 Pro Quick Start Guide](#)

This guide provides essential information for setting up and using the POCO F7 Pro smartphone, including safety precautions, AC adapter usage, disposal instructions, SAR information, and warranty details.

lang:es score:18 filesize: 547.29 K page\_count: 4 document date: 2025-03-28



[POCO F7 Pro Safety Information and Warranty Guide](#)

This document provides essential safety guidelines, regulatory compliance information (EU, FCC), and warranty details for the POCO F7 Pro mobile phone, model 24117RK2CG.  
lang:en score:18 filesize: 3.62 M page\_count: 62 document date: 2025-03-31



**הודעה חשובה למשתמשי POCO F7 Pro 5G**

מחיר המכיר המקורי הוא: **₪3,643**  
מחיר המכיר הנכחי הוא: **₪2,618**

מחיר המכיר הנכחי הוא: **₪2,618**

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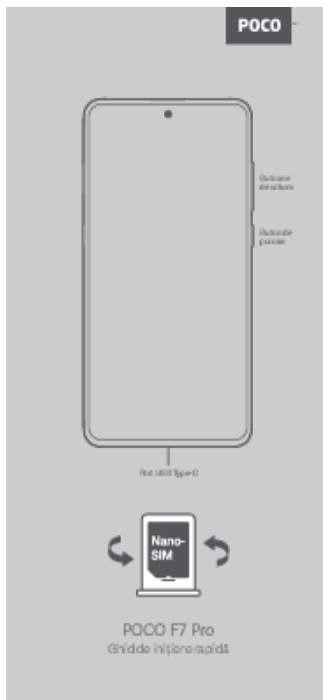
**הודעה חשובה למשתמשי POCO F7 Pro 5G**

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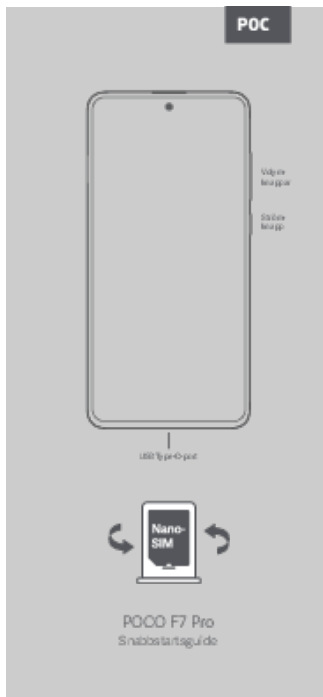
[\[pdf\]](#)

HEM 99180 מק"ט GB 512GB טלפון סלולרי שיאומי סמארטפון בבעד שחור POCO F7 PRO 5G 12 המחיר המקורי היה גרסה  
poco f7 pro 5g 12gb 512gb speed4u co il product 12gb5 print products srsltid  
AfmBOorQxzqeZPTj fwkbcdbGtKDzp Oio76eCWRq7DLPRPRvyhOleHU |||  
POCO **F7 PRO** 5G 12GB 512GB HEM-99180 : : 3,643 : 2,618.3,643 .2,618 03-5711120 / 03-  
7326630 , , XIAOMI 3.3GHz Qualcomm Snapdragon 8 Gen 3 4nm 5 X75 AdrenoTM Qualcomm AI  
- POCO 3D IceLoop LiquidCool 4.0 OTA Android 15 , Xiaomi HyperOS 2 : ...  
lang:en score:17 filesize: 203.89 K page\_count: 3 document date: 2025-06-28



### [pdf] Guide

POCO F7 Pro o11 A 20250304gl123 alsqp0 mi fds gl123 O11 18 20250304 Signature vZoL  
 TrDvAicYUV464Cw6c0YOI0 GalaxyAccessKeyld 5151729087601 Expires 9223372036854775807 20250304o11  
 9223372036854775807gl123 ||| ||| 8mm Butoane de volum Buton de pornire Port USB Type-C POCO F7 Pro Ghid de  
 inițiere rapid V mulumim c ai ales POCO F7 Pro Apsai lung pe butonul de pornire pentru a porni dispozitivul. Urmăi  
 instrucțiunile de pe ecran pentru a configura dispoz  
 8mm Butoane de volum Buton de pornire Port USB Type-C POCO **F7 Pro** Ghid de inițiere rapid V  
 mulumim c ai ales POCO **F7 Pro** Apsai lung pe butonul de pornire pentru a porni dispozitivul. Urmăi  
 instrucțiunile de pe ecran pentru a configura dispozitivul. Pentru mai multe informații, vizitați site-ul ...  
 lang:it score:17 filesize: 466.95 K page\_count: 5 document date: 2025-03-04



### [pdf] Guide

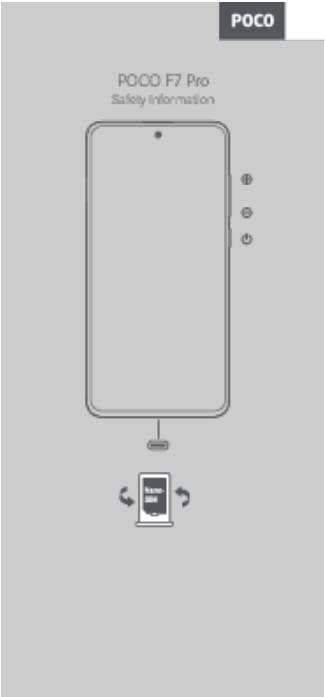
POCO F7 Pro O11 A 20250304gl123 alsqp0 mi fds gl123 18 20250304 |||  
 Volymknappar Strmknapp USB Type-C-port POCO **F7 Pro** Snabbstartsguide Tack fr att du har valt  
 POCO **F7 Pro** Tryck lng p strmknappen fr att sl p enheten. Flj anvisningarna p skrmn fr att  
 konfigurera enheten. Mer information finns p vr officiella webbplats:  
 www.mi.com/global/service/userguide Om...  
 lang:no score:17 filesize: 418.79 K page\_count: 5 document date: 2025-03-04



[POCO F7 PRO Quick Start Guide](#)

This document provides a quick start guide for the POCO F7 PRO mobile phone, including setup, safety information, and technical specifications. It covers device operation, battery care, troubleshooting, and regulatory compliance.

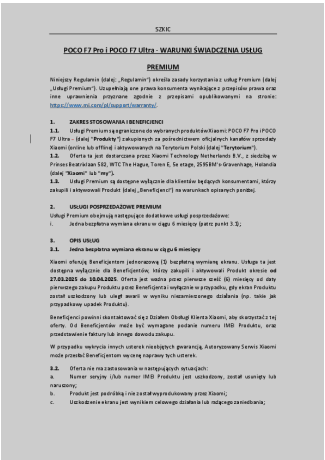
lang:id **score:17** filesize: 1.31 M page\_count: 12 document date: 2025-03-14



[\[pdf\] Decleration of Conformity SAR Rating](#)

POCO F7 Pro HandleidingPOCO 256GB Blauw kopen Los of met abonnement Mobiel nlproduct mobiel nl api 81531 ||| POCO **F7 Pro** Safety Information English EU Regulations RED Declaration of Conformity Xiaomi Communications Co., Ltd. hereby declares that this GSM / GPRS / EDGE / UMTS / LTE / 5G NR Digital Mobile Phone with Bluetooth and Wi-Fi 24117RK2CG is in compliance with the essential requirements and other...

lang:en **score:17** filesize: 3.62 M page\_count: 62 document date: 2025-03-31

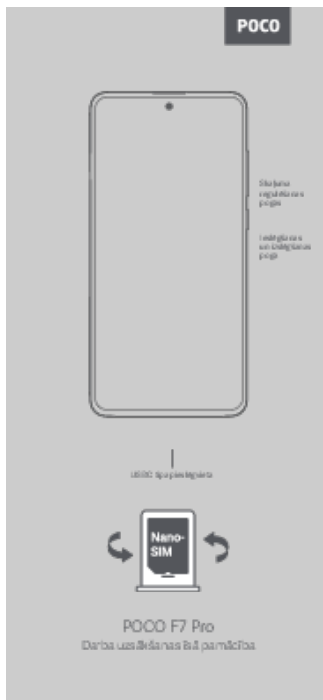


[\[pdf\] Warranty](#)

Maria Santisteban Bech Regulamin ofertySmartfon POCO F7 Pro Wariant 12 512GB Black Mi Home plPolish F Series TC Global Version 20250227 legal reviewed ZScdn shopify s files 1 0687 0463 3147 Polish ZS v 1743067559 ||| SZKIC POCO **F7 Pro** i POCO F7 Ultra - WARUNKI WIADCZENIA USŁUG PREMIUM Niniejszy Regulamin dalej: „Regulamin okreła zasady korzystania z usług Premium dalej „Usługi Premium . Uzupełniaj one prawa konsumenta wynikające z przepisw prawa oraz inne uprawnienia przyznane zgodnie z przepisami opubli...

lang:pl **score:17** filesize: 179.88 K page\_count: 3 document date: 2025-03-27



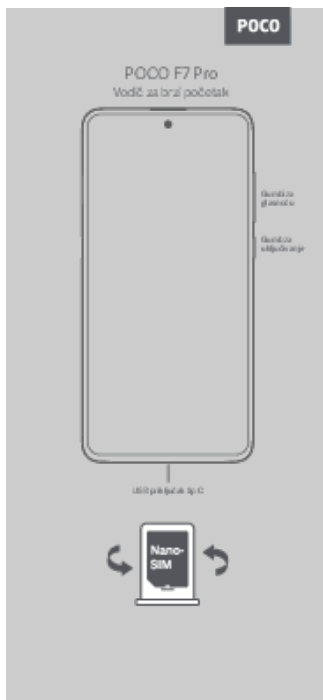


[pdf] Guide

POCO F7 Pro O11 A 20250304gl123 alsqp0 mi fds gl123 18 20250304 GalaxyAccessKeyId 5151729087601 Expires 9223372036854775807 Signature KDmBXOhbcw5gimy04JK8RWmDWTc |||

Skauma regulšanas pogas ieslgšanas un izslgšanas poga USB C tipa pieslgvieta POCO **F7 Pro** Darba uzskšanas s pamcība Paldies, ka izvljties POCO **F7 Pro** Lai ieslgtu ierci, nospiediet un turiet nospiestu ieslgšanas un izslgšanas pogu. Izpildiet ekrn redzamos norādījumus, lai konfigurētu savu ierci. Lai ie...

lang:it score:17 filesize: 428.75 K page\_count: 5 document date: 2025-03-04

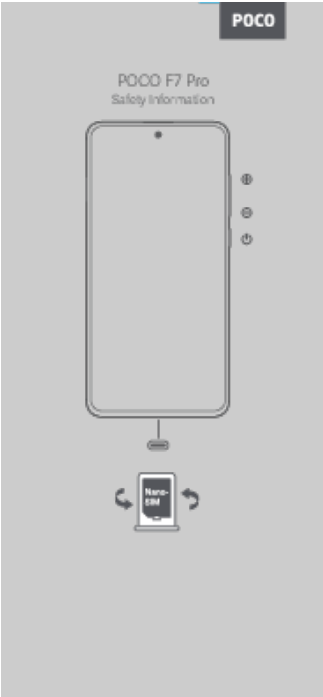


[pdf] Guide

POCO F7 Pro O11 A 20250304gl123 alsqp0 mi fds gl123 18 20250304 GalaxyAccessKeyId 5151729087601 Expires 9223372036854775807 Signature kpy Fwi rJlfc 4u IBQRxg8n5c |||

POCO **F7 Pro** Vodic za brzi pocetak Gumbi za glasnou Gumb za ukljucivanje USB prikljucak tip C Hvala vam sto ste odabrali POCO **F7 Pro** Pritisnite i drzite gumb za ukljucivanje kako biste ukljucili ureaj. Slijedite upute na zaslonu kako biste konfigurirali ureaj. Dodatne informacije pogledajte...

lang:hr score:16 filesize: 429.89 K page\_count: 5 document date: 2025-03-04



[pdf] Quick Start Guide Declaration of Conformity Warranty SAR Rating

POCO F7 Pro O11 SI QSG Warranty Card 14 ErP 2025gl123 alsqp0 mi fds gl123 20250331 |||

POCO **F7 Pro** Safety Information English EU Regulations RED Declaration of Conformity Xiaomi Communications Co., Ltd. hereby declares that this GSM / GPRS / EDGE / UMTS / LTE / 5G NR Digital Mobile Phone with Bluetooth and Wi-Fi 24117RK2CG is in compliance with the essential requirements and other ...

lang:en score:16 filesize: 3.61 M page\_count: 63 document date: 2025-03-31

| Ficha de información del producto                                                                                                 |                             |
|-----------------------------------------------------------------------------------------------------------------------------------|-----------------------------|
| REGLAMENTO DELEGADO UE 2023/1669 DE LA COMISIÓN relativo a etiquetado energético de los teléfonos inteligentes y tabletas pizarra |                             |
| 1. Marca comercial                                                                                                                | 2. Identificador del modelo |
| POCO                                                                                                                              | 24117RK2CG                  |
| 3. Parámetros generales del producto:                                                                                             |                             |
| 4. Tipo de dispositivo                                                                                                            | Tableta inteligente         |
| 5. Sistema operativo                                                                                                              | Android                     |
| 6. Clase de eficiencia energética                                                                                                 | A                           |
| 7. Datos técnicos por el usuario                                                                                                  | No                          |
| 8. Autonomía de batería por ciclo (fNDC, en Wh)                                                                                   | 75                          |
| 9. Autonomía de batería en ciclo: configuración por defecto (fNDC)                                                                | 1.000                       |
| 10. Capacidad de batería (segunda configuración por defecto)                                                                      | 5.530                       |
| 11. Seguridad con funda protectora                                                                                                | Si                          |
| 12. Enlaces de fiabilidad en cables repetidos                                                                                     | 90                          |
| 13. Enlaces de fiabilidad en cables repetidos                                                                                     | No aplicable                |
| 14. Clase de fiabilidad en cables repetidos                                                                                       | C                           |
| 15. Índice de protección contra la contaminación                                                                                  | IP65                        |
| 16. Profundidad específica de inserción en agua en caso de IP65                                                                   | 1,50                        |
| 17. Resistencia al rayado de la pantalla en la escala de dureza de Mohs                                                           | 5                           |
| 18. Capacidad de almacenamiento (en el almacenamiento del dispositivo)                                                            | 128-256                     |
| Información sobre reparabilidad:                                                                                                  |                             |
| 19. Disponibilidad de piezas de repuesto de actualización de seguridad, actualización de firmware y actualización de software     | Si                          |
| 20. Clase de reparabilidad (según la escala de dureza de Mohs)                                                                    | C                           |
| 21. Índice de reparabilidad                                                                                                       | 2,51                        |
| 22. Partición en profundidad de desmontaje                                                                                        | 3,00                        |
| 23. Partición del tipo de elementos de tipo C                                                                                     | 3,00                        |

[pdf]

Xiaomi Poco F7 Pro 5G 12 256 Go Bleu Expédition 48h · MaxMovil Fiche 2302998 ES eprel ec europu eu fiches

smartphonestablets20231669 |||

Ficha de informacin del producto REGLAMENTO DELEGADO UE 2023/1669 DE LA COMISIN

relativo al etiquetado energtico de los telfonos inteligentes y las tabletas pizarra 1. Marca comercial

POCO 3. Parmetros generales del producto: Parmetro 4. Tipo de dispositivo 5. Sistema operativo 6.

Clase de...

lang:es score:15 filesize: 85.51 K page\_count: 2 document date: 2025-06-22



[pdf] Declaration of Conformity SAR Rating

EU Regulations RED Declaration of Conformity CLASS 1 LASER PRODUCT Page 3 Normative UE Dichiarazione di

conformità Xiaomi Communications Co Ltd con la presente dichiara che il telefono cellulare

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|||

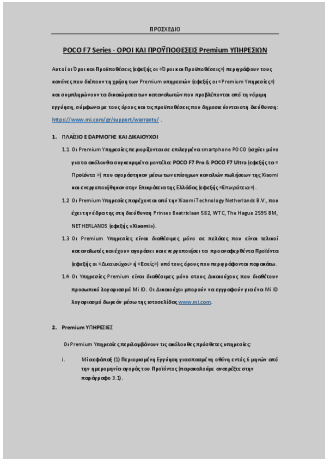
English EU Regulations RED Declaration of Conformity Xiaomi Communications Co., Ltd. hereby

declares ... and a cable with USB Type-C plug. Charging: Do any of the following to charge -

Connect the POCO **F7 Pro** to computer using a USB data cable. - Use the USB cable included in

the gift box with a Mi b...

lang:en score:13 filesize: 715.88 K page\_count: 62 document date: 2025-04-24



[pdf] Warranty

Maria Santisteban Bech POCO F7 Series OPOI KAI ΠΡΟΫΠΟΘΕΣΕΙΣ Premium ΥΠΗΡΕΣΙΩΝ F TC Global Version

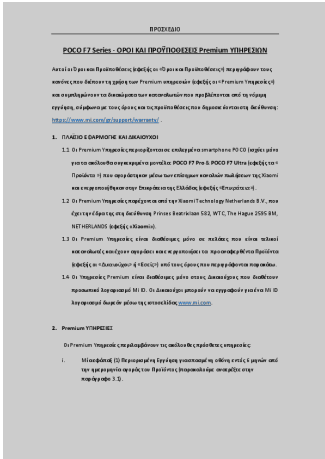
20250317 GR electroline cy 2025 03 |||

POCO F7 Series - Premium Premium Premium , : <https://www.mi.com/gr/support/warranty/> . 1. 1.1

Premium smartphone POCO : POCO **F7 Pro** POCO F7 Ultra Xiaomi . 1.2 Premium Xiaomi

Technology Netherlands B.V....

lang:tl **score:12** filesize: 166.89 K page\_count: 4 document date: 2025-03-28



[pdf] Warranty

Maria Santisteban Bech POCO F7 Series OPOI KAI ΠΡΟΫΠΟΘΕΣΕΙΣ Premium ΥΠΗΡΕΣΙΩΝ 1 Οι Υπηρεσίες

περιορίζονται σε επιλεγμένα smartphone ισχύει μόνο για τα ακόλουθα συγκεκριμένα μοντέλα Pro Ultra εφεξής « F TC

Global Version 20250317 GR cosmote gr TermsConditions «1 F7 POCO GRPOCO GRcosmote GRgermanos images

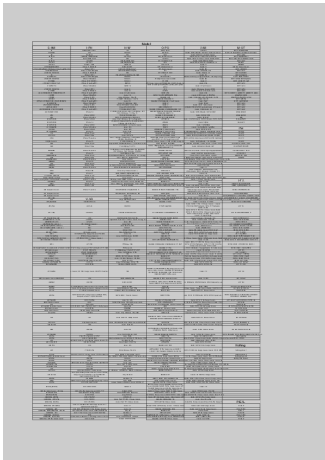
corporatepagesnew srsItId AfmBOOqe2ie rwdyWMsj9Y CPUQ92elgE8pnfI0vUVC7PhUUtF nhOqx |||

POCO F7 Series - Premium Premium Premium , : <https://www.mi.com/gr/support/warranty/> . 1. 1.1

Premium smartphone POCO : POCO **F7 Pro** POCO F7 Ultra Xiaomi . 1.2 Premium Xiaomi

Technology Netherlands B.V....

lang:tl **score:12** filesize: 153.41 K page\_count: 4 document date: 2025-03-28



[Mobile Phone Model Compatibility List](#)

A comprehensive list of compatible mobile phone models across various brands including Samsung, Apple, Xiaomi, Moto, Huawei, Oppo, Vivo, Realme, Infinix, Tecno, and Google Pixel.

lang:it **score:12** filesize: 151.58 K page\_count: 2 document date: 2025-07-24

| Product Information Sheet                                                                                                      |                                                            |
|--------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|
| COMMISSION DELEGATED REGULATION (EU) 2023/1669 with regard to the energy labelling of smartphones and slate tablets            |                                                            |
| 1. Trademark                                                                                                                   | 2. Model Identifier                                        |
| POCO                                                                                                                           | 24117RK2CG                                                 |
| 3. General product parameters:                                                                                                 |                                                            |
| Parameter                                                                                                                      | Value                                                      |
| 4. Device type                                                                                                                 | Smartphone                                                 |
| 5. Operating system                                                                                                            | Android                                                    |
| 6. Energy efficiency class                                                                                                     | A                                                          |
| 7. Battery user-replaceable                                                                                                    | No                                                         |
| 8. Battery endurance per cycle (EN15701_20)                                                                                    | 79                                                         |
| 9. Battery endurance in cycles - default settings (cycles)                                                                     | 1.000                                                      |
| 10. Rated battery capacity (C <sub>rated</sub> /mAh)                                                                           | 5.930                                                      |
| 11. Shipped with protective cover                                                                                              | Yes                                                        |
| 12. Reported free fall reliability test - fully without defect (s)                                                             | 90                                                         |
| 13. Reported free fall reliability test - fully without defect, tested in fully extended state (s)                             | n/a                                                        |
| 14. Reported free fall reliability class                                                                                       | C                                                          |
| 15. Ingress protection rating                                                                                                  | IP68                                                       |
| 16. Specified immersion depth in water, in case of IP68 (m)                                                                    | 1.50                                                       |
| 17. Screen scratch resistance on MoRe hardness scale                                                                           | 5                                                          |
| 18. Charger                                                                                                                    | Required output power (W)<br>Recharge type (at device end) |
|                                                                                                                                | 60<br>USB-C                                                |
| Repairability information:                                                                                                     |                                                            |
| 19. Minimum guaranteed availability of operating system security updates, corrective updates and functionality updates (years) | 5                                                          |
| 20. Repairability Class (based on the index below)                                                                             | C                                                          |
| 21. Repairability Index                                                                                                        |                                                            |
| 21a. Disassembly (open) score (S <sub>d</sub> )                                                                                | 2,61                                                       |
| 21b. Fasteners (screw) score (S <sub>f</sub> )                                                                                 | 3,00                                                       |
| 21c. Tools (screw) score (S <sub>t</sub> )                                                                                     | 2,40                                                       |
| 21d. Spare Part score (S <sub>sp</sub> )                                                                                       | 3                                                          |
| 21e. Software (updates) score (S <sub>sw</sub> )                                                                               | 3                                                          |
| 21f. Repair information score (S <sub>ri</sub> )                                                                               | 3                                                          |
| 22. Web link for information on spare parts availability for professional repairers and end users                              | spareparts.mi.com                                          |
| Page 11/2                                                                                                                      |                                                            |

[pdf] Specifications Label

Product Information sheetPOCO F7 Pro 256GB Black 5G Coolblue Mobile phonesv1product energy label specifications coolblue de b6 produkt daten blatt 962096 |||

Product Information Sheet COMMISSION DELEGATED REGULATION EU 2023/1669 with regard to the energy labelling of smartphones and slate tablets 1. Trademark POCO 3. General product parameters: Parameter 4. Device type 5. Operating system 6. Energy efficiency class 7. Battery user-replaceable 8. Batt...

lang:en score:11 filesize: 85.23 K page\_count: 2 document date: 2025-06-20

| Product Information Sheet                                                                                                      |                                                            |
|--------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|
| COMMISSION DELEGATED REGULATION (EU) 2023/1669 with regard to the energy labelling of smartphones and slate tablets            |                                                            |
| 1. Trademark                                                                                                                   | 2. Model Identifier                                        |
| POCO                                                                                                                           | 24117RK2CG                                                 |
| 3. General product parameters:                                                                                                 |                                                            |
| Parameter                                                                                                                      | Value                                                      |
| 4. Device type                                                                                                                 | Smartphone                                                 |
| 5. Operating system                                                                                                            | Android                                                    |
| 6. Energy efficiency class                                                                                                     | A                                                          |
| 7. Battery user-replaceable                                                                                                    | No                                                         |
| 8. Battery endurance per cycle (EN15701_20)                                                                                    | 79                                                         |
| 9. Battery endurance in cycles - default settings (cycles)                                                                     | 1.000                                                      |
| 10. Rated battery capacity (C <sub>rated</sub> /mAh)                                                                           | 5.930                                                      |
| 11. Shipped with protective cover                                                                                              | Yes                                                        |
| 12. Reported free fall reliability test - fully without defect (s)                                                             | 90                                                         |
| 13. Reported free fall reliability test - fully without defect, tested in fully extended state (s)                             | n/a                                                        |
| 14. Reported free fall reliability class                                                                                       | C                                                          |
| 15. Ingress protection rating                                                                                                  | IP68                                                       |
| 16. Specified immersion depth in water, in case of IP68 (m)                                                                    | 1.50                                                       |
| 17. Screen scratch resistance on MoRe hardness scale                                                                           | 5                                                          |
| 18. Charger                                                                                                                    | Required output power (W)<br>Recharge type (at device end) |
|                                                                                                                                | 60<br>USB-C                                                |
| Repairability information:                                                                                                     |                                                            |
| 19. Minimum guaranteed availability of operating system security updates, corrective updates and functionality updates (years) | 5                                                          |
| 20. Repairability Class (based on the index below)                                                                             | C                                                          |
| 21. Repairability Index                                                                                                        |                                                            |
| 21a. Disassembly (open) score (S <sub>d</sub> )                                                                                | 2,61                                                       |
| 21b. Fasteners (screw) score (S <sub>f</sub> )                                                                                 | 3,00                                                       |
| 21c. Tools (screw) score (S <sub>t</sub> )                                                                                     | 2,40                                                       |
| 21d. Spare Part score (S <sub>sp</sub> )                                                                                       | 3                                                          |
| 21e. Software (updates) score (S <sub>sw</sub> )                                                                               | 3                                                          |
| 21f. Repair information score (S <sub>ri</sub> )                                                                               | 3                                                          |
| 22. Web link for information on spare parts availability for professional repairers and end users                              | spareparts.mi.com                                          |
| Page 11/2                                                                                                                      |                                                            |

[POCO 24117RK2CG Smartphone Product Information Sheet](#)

Official product information sheet for the POCO 24117RK2CG smartphone, detailing technical specifications, energy efficiency, repairability, and supplier contact information.

lang:en score:11 filesize: 85.23 K page\_count: 2 document date: 2025-06-20

|                                                                                                                                                                                |  |                                                                                     |  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------|--|
| Date: November 5, 2024                                                                                                                                                         |  |  |  |
| Jin Tang                                                                                                                                                                       |  |                                                                                     |  |
| Xiaomi Communications Co., Ltd.                                                                                                                                                |  |                                                                                     |  |
| 4th Fl., 9th Floor, Building 6, 55 Xinyi Middle Road, Haidian                                                                                                                  |  |                                                                                     |  |
| Beijing 100045                                                                                                                                                                 |  |                                                                                     |  |
| CHINA                                                                                                                                                                          |  |                                                                                     |  |
| Re: EMVCo Letter of Approval – EMV Contactless Level 1 Mobile Product                                                                                                          |  |                                                                                     |  |
| Approval Number: MTA_1.0A_XICC_0020                                                                                                                                            |  |                                                                                     |  |
| Approval Date: November 5, 2024                                                                                                                                                |  |                                                                                     |  |
| EMVCo Website Publication Date: November 06, 2024                                                                                                                              |  |                                                                                     |  |
| Approval Expiration Date: November 5, 2027                                                                                                                                     |  |                                                                                     |  |
| Product Division Name: Xiaomi Communications Co., Ltd.                                                                                                                         |  |                                                                                     |  |
| Registration Number: XICC-V-10-0030                                                                                                                                            |  |                                                                                     |  |
| Commercial Name: POCO F7 Pro                                                                                                                                                   |  |                                                                                     |  |
| Product Name: 24117RK2CG                                                                                                                                                       |  |                                                                                     |  |
| Product Version: Xiaomi HyperOS 2.0                                                                                                                                            |  |                                                                                     |  |
| Type Allocation Code (TAC) or product identifier for testing sample: 8609607                                                                                                   |  |                                                                                     |  |
| Type Allocation Code (TAC) or product identifier for production:                                                                                                               |  |                                                                                     |  |
| Implementation Conformance Statement: MTA_1.0A_XICC_0020_01                                                                                                                    |  |                                                                                     |  |
| EMV Level 1 Connection Interface Specification: Version 3.2                                                                                                                    |  |                                                                                     |  |
| EMV Specification Bulletin:                                                                                                                                                    |  |                                                                                     |  |
| Connection Level 1 Analog Test Cases: Version 3.2a                                                                                                                             |  |                                                                                     |  |
| Connection Level 1 Digital Test Cases: Version 3.2a                                                                                                                            |  |                                                                                     |  |
| Connection Level 1 Interoperability Test Requirements: Version 1.0                                                                                                             |  |                                                                                     |  |
| Connection Level 1 Test Cases Bulletin:                                                                                                                                        |  |                                                                                     |  |
| Connection Communication Protocol:                                                                                                                                             |  |                                                                                     |  |
| <input checked="" type="checkbox"/> Type A <input type="checkbox"/> Type B                                                                                                     |  |                                                                                     |  |
| The value of the test or the product identifier provided is for information purposes only. Only the TAC value on the product identifies the testing sample is tested by EMVCo. |  |                                                                                     |  |
| EMVCo LLC, 600 North Center Blvd, Denver, CO, 80202 USA                                                                                                                        |  |                                                                                     |  |
| Version: MTA_1.0A_XICC_0020 Page 1 of 4 04 April 2024                                                                                                                          |  |                                                                                     |  |

[EMVCo Letter of Approval for Xiaomi POCO F7 Pro Contactless Level 1 Mobile Product](#)

Official EMVCo Letter of Approval for the Xiaomi POCO F7 Pro (Model 24117RK2CG) confirming compliance with EMV Contactless Level 1 specifications. Includes approval details, product information, and terms.

lang:en score:11 filesize: 410.73 K page\_count: 4 document date: 2025-01-02

