

Xiaomi Redmi Note 17 Pro Max 5G NFC 8/512GB smartphone Black



Model: MZB0P2ZEU

Manufacturer: XIAOMI

EAN: 6939093005354

Product Code: 1184430

R10,988

Width: 78.3 mm | Bluetooth: Yes | Wi-Fi: Yes | Weight: 225 g | Processor frequency: 2.6 GHz | Display resolution: 2772 x 1280 pixels | Processor family: Snapdragon | Processor model: Snapdragon 6 Gen 5 | Maximum frame rate: 60 fps | Battery technology: Silicon-Carbon (Si-C) | AC adapter included: No | Depth: 8.65 mm | Image stabilizer: Yes | Energy efficiency class: B | Display diagonal: 17.4 cm (6.83") | Height: 163.4 mm | Number of speakers: 2 | Product colour: Black | Display brightness: 1060 cd/m² | Panel type: AMOLED | Battery capacity: 9210 mAh | Dolby Atmos® support: Yes | Battery endurance per cycle: 4756 min | USB Type-C charging port: Yes | USB Type-C required charging power (max): 100 W | Repairability class: C | USB Type-C required charging power (min): 10 W | Repeated free fall reliability class: A | Gorilla Glass version: Gorilla Glass Victus 2 | Internal storage capacity: 512 GB | USB Power Delivery (USB PD): Yes | Maximum refresh rate: 120 Hz | Energy efficiency scale: A to G | Front camera resolution (numeric): 32 MP | Maximum display brightness (Outdoor): 3500 cd/m² | Colour depth: 12 bit | Mobile network generation: 5G | Rear camera type:

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Dual camera | Second rear camera resolution (numeric): 8 MP | Front camera lens elements: 4-element lens | Rear camera aperture number: 1.5 | Rear camera lens elements: 6-element lens | RAM capacity: 8 GB | Maximum display brightness (HDR): 2000 cd/m² | Bluetooth version: 6.0 | RAM type: LPDDR5X | Display glass type: Gorilla Glass | Front camera aperture number: 2.2 | Rear camera flash: Yes | Fast charging technology: Hypercharge | Front camera type: Single camera | Near Field Communication (NFC): Yes | Image stabilizer type: Optical Image Stabilization (OIS) | SIM card capability: Dual SIM | Second rear camera aperture number: 2.2 | Rear camera resolution (numeric): 50 MP | SIM card type: NanoSIM + NanoSIM/NanoSIM + eSIM | Fast charging: Yes

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