Redmi 13C

- Smooth 6.74" 90Hz display
- 50MP AI triple camera
- Powerful octa-core processor
- Massive 5000mAh (typ) battery
- Supports 18W fast charging[1]



Design

- Dimension : 168 mm x 78mm x 8.09mm
- Weight: 192g[2]
- Colors: Midnight Black, Navy Blue, Clover Green, Glacier White

Display

- 6.74" LCD Display with DC dimming
- 1600 x 720, 260ppi
- Refresh Rate: Up to 90Hz
- Touch Sampling Rate: 180Hz
- Brightness: 450 nits (typ), 600 nits HBM
- Contrast Ratio: 1500:1
- Color Depth: 8-bit
- Color Gamut : NTSC 70%
- Pro-grade Eye Protection : TÜV Low Blue Light/ Flicker Free certification

Performance

- Up to 8GB RAM + 8GB extended RAM
- 4+128/6+128/8+256GB
- MediaTek Helio G85 processor
- Expandable Storage up to 1TB
- Software: MIUI 14 based on Android 13[3]

Rear camera

- 50MP main camera
- 2MP macro camera
- Auxiliary lens[4]
- Video recording
- Main: 1080P 1920x1080 30fps; 720P 1280x720 30fps
- Macro: 720P 1280x720 30fps

Front camera

- 8MP camera
- Video recording:
- 1080P 1920x1080 30fps
- 720P 1280x720 30fps

Battery & charging

- Massive 5000mAh (typ) battery
- 18W PD charging
- USB Type-C

Connectivity

- Dual SIM + microSD slot
- Bands:
- GSM: 2/3/5/8
- WCDMA: 1/5/8
- LTE FDD: 1/3/5/7/8/20/28
- LTE TDD: 38/40/41

Others

- Side-mounted fingerprint sensor
- 3.5mm headphone jack



Enjoy a delightful viewing with an enhanced 6.74-inch display

Redmi 13C boasts an impressive upgraded 6.74-inch display, offering a remarkable entertainment experience, which is easier for reading and browsing, reducing the need for constant zooming and scrolling. Adding to the big screen, Redmi 13C has a 90Hz refresh rate,[6] allowing users to enjoy silky-smooth viewing and interactions.
To ensure ease of viewing comfort, Redmi 13C is equipped with eye protection including LCD display with DC dimming that effectively enhances eye care and minimizes fatigue during extended viewing sessions. The device has also received dual professional eye care certifications from TÜV, including Low Blue Light and Flicker Free technology.

Fun and powerful camera experience

Redmi 13C features a 50MP triple camera setup that offers remarkable photo capabilities to improve photo and video shooting to create high quality social media content. The upgraded 8MP front camera, equipped with a soft-light ring, allows users to take outstanding portraits even in dark conditions by naturally illuminating in dim light, ensuring stunning selfies. Redmi 13C achieves an impressive 34.9% enhancement in final capture speed under night mode with powerful HDR to achieve perfect exposure.[7] For those seeking a vintage movie vibe, it also supports 10 filmCamera filters and offers the option of a film frame.

Upgraded slim body and new design featuring seasonal inspirations

Boasting an impressive 0.68mm reduction in thickness compared to the previous generation, now measuring just 8.09mm, Redmi 13C showcases a slim profile that ensures effortless handling all day long.[5] Embracing a trendy flat frame and a sleek minimalist design, Redmi 13C is available in four vibrant and fresh colorways inspired by natural elements, Midnight Black, Navy Blue, Clover Green and Glacier White.

Outstanding performance and expandability

Equipped with a powerful MediaTek Helio G85 octa-core processor, Redmi 13C delivers a smoother performance, ideal for gaming and video viewing. Expandable storage of up to 1TB and featuring a Dual SIM and a microSD slot for more versatile functionality, perfect for storing a library of movie files or favorite games. The smartphone is powered by a massive 5000mAh (typ) battery enabling longer-lasting use and boasts an upgraded USB Type-C port that supports 18W PD fast charging. Redmi 13C features new, innovative, memory extension solutions, enabling support for up to 16GB RAM (based on 8GB RAM version), ensuring a powerfully smooth operation[8] to help power you through the day.

[1] Redmi 13C provides two variants across different regions (one with a power adapter and one without). Power adapters that support 18W charging are sold separately.
[2] Data tested in Xiaomi Internal Labs.
[3] Availability of MIUI features, apps and services may vary depending on software version and phone model.
[4] Auxiliary lens refers to QVGA lens with an active pixel array of 248 x 328.
[5] Data tested in Xiaomi Internal Labs, actual results may vary.
[6] Refresh rate can be adjusted to up to 90Hz for supported apps.
[7] Data from Xiaomi Labs.
[8] Memory Extension is only available when there is sufficient storage space on your device. The extension of RAM storage capacity varies across different models.