

Redmi 14C



- Immersive 6.88-inch display
- Refined and stylish design
- 50MP AI dual camera
- Massive 5160mAh (typ) battery
- Powered by 18W fast charging¹
- Powerful octa-core processor

Design

- Dimensions: 171.88mm x 77.80mm x 8.22mm²
- Colors: Midnight Black, Dreamy Purple, Starry Blue, Sage Green³
- Weight:² 211g (Midnight Black, Dreamy Purple³), 204g (Starry Blue³), 207g (Sage Green³)

Display

- 6.88-inch display
- Resolution: 1640 x 720, 260 ppi
- Up to 120Hz refresh rate⁴
- Brightness: 450 nits (typ), 600 nits (HBM)
- TÜV Rheinland Low Blue Light (Software Solution) certified
- TÜV Rheinland Flicker Free certified
- DC dimming
- Touch sampling rate: Up to 240Hz

Camera

- 50MP main camera
 - 5P lens, f/1.8
 - filmCamera, HDR mode, Night mode, Portrait mode, Time-lapse, 50MP mode
 - Video recording: 1080P (1920x1080) at 30fps; 720P (1280x720) at 30fps
- 13MP front camera
 - f/2.0
 - Software-level soft-light ring, filmCamera, HDR mode, Portrait mode, Time-lapse, Night mode
 - Video recording: 1080P (1920x1080) at 30fps; 720P (1280x720) at 30fps

Performance

- MediaTek Helio G81-Ultra processor
- Up to 16GB RAM with memory extension⁵
- Available configurations:⁶
 - 4GB+128GB
 - 4GB+256GB
 - 6GB+128GB
 - 8GB+256GB
- Xiaomi HyperOS⁷

Battery & charging

- 5160mAh (typ) battery
- Supports 18W fast charging¹
- USB Type-C

Connectivity

- Dual SIM + microSD slot
- Supports NFC⁸
- Bands:⁹
 - GSM: 2/3/5/8
 - WCDMA: 1/5/8
 - LTE FDD: 1/3/5/7/8/20/28
 - LTE TDD: 38/40/41

Others

- 3.5mm headphone jack
- Side fingerprint sensor



Refined, stylish design in a variety of colors

Elegance meets functionality with Redmi 14C, which features a sleek 8.22mm ultra-slim body² with flat frame design and a newly designed, cutting-edge circular camera deco, offering a sophisticated look. Each design element is crafted to lend this smartphone a refined appearance. This begins from the back of the phone which comes in a variety of options³, from a matte leather-textured back for a stylishly cool look, to a glass finish, unique from previous generations. It is also available in a kaleidoscope of colors³, allowing you to choose a style that best fits your personal taste, whether you prefer the classic charm of Midnight Black, the soft ethereal glow of Dreamy Purple, the natural look of Sage Green, or the serene feel of Starry Blue, enhanced by a star trail pattern.

Large immersive display bringing clear, comfortable viewing

Redmi 14C features a 6.88-inch display, the largest on Redmi number series to date, offering a spacious and immersive viewing area for reading, watching videos, or gaming. The larger screen enhances your ability to see more content at once, making it easier to multitask and enjoy multimedia without constant zooming or scrolling. With a display that is TÜV Rheinland Low Blue Light (Software Solution) and Flicker Free-certified, coupled with DC dimming, users can enjoy minimal eye fatigue even during extended use. Moreover, Reading mode and Dark mode let you adjust the screen brightness to suit different lighting conditions, ensuring a more comfortable and enjoyable experience whether you're indoors or outdoors.

Smooth performance for everyday tasks

Underneath its elegant exterior, Redmi 14C is powered by a MediaTek Helio G81-Ultra octa-core processor, delivering smooth and efficient performance. This is complemented by up to 16GB of RAM, including 8GB of extended RAM⁵ for added efficiency and seamless multitasking. At the same time, Redmi 14C also prioritizes convenience with several user-friendly features. This begins from a large 5160mAh battery, providing users peace of mind to stay connected without frequent recharging. It also includes a side fingerprint sensor, allowing for quick and secure access to your device, making it easy to unlock your phone swiftly, as well as a 3.5mm headphone jack, ensuring compatibility with a wide range of audio devices. Additionally, the improved 150% volume boost over the previous generation¹⁰ enhances the audio experience, making it easier to hear calls, media, and notifications in noisy environments.

Versatile camera to explore new realms of creativity

Redmi 14C is equipped with a powerful 50MP AI dual camera system to effortlessly capture memorable moments. This includes a 50MP main camera, which delivers detailed, high-quality photos that are both sharp and vibrant. On the other side is a 13MP front camera featuring Night mode and a software-level soft-light ring, which uses the display to create natural and balanced lighting. Combined with an enhanced beautifier, this camera lets users look their best in every shot. Moreover, complementing both the front and main cameras is filmCamera, which brings a range of filters, perfect for creating engaging photos and videos.

¹ Power adapter availability may vary between regions. Recommended to use an 18W power adapter that supports PD charging.

² Actual measurements between individual products may vary. All specifications are subject to the actual product.

³ Color and material availability may vary between markets.

⁴ Refresh rate can be adjusted up to 120Hz for supported apps.

⁵ 16GB RAM with Memory extension is based on the 8GB RAM version. Additional RAM will occupy a corresponding amount of ROM storage. Memory extension is only available when there is enough storage space on your device. Actual extension of RAM storage capacity varies across different models.

⁶ Configurations available may differ between different regions. Available storage and RAM are less than the total memory due to storage of the operating system and software pre-installed on the device.

⁷ Availability of Xiaomi HyperOS features, apps and services may vary depending on software version and phone model.

⁸ NFC availability may vary between markets.

⁹ Specific band availability may vary between markets.

¹⁰ Data tested in Xiaomi Internal Labs. Actual results may vary.