Redmi 9C

AI triple camera | 6.53" large display

Camera

AI triple camera
- 13MP main camera
  - f/2.2, AF, FOV 75.2°
- 2MP macro camera
  - f/2.4, FF (4cm focus distance)
- 2MP depth sensor
  - f/2.4
- Single flash
- Kaleidoscope effects

Front camera
- 5MP front camera
  - f/2.2, FOV 77.8°
- Portrait selfies
- Palm Shutter

Battery and charging
- 5000mAh (typ) battery
- Supports 10W charging
- In-box charger: 10W

Display and design
- 6.53" HD+ Dot Drop display
- 720x1600
- 20:9 aspect ratio
- 400nit (typ) brightness
- Color contrast ratio: 1500:1 (typ)
- TÜV Rheinland Low Blue Light certification
- Reading mode
- Full Screen gestures
- Dimensions: 164.9 x 77.07 x 9.0mm
- Weight: 196g
- Available colors:
  Midnight Gray, Sunrise Orange, Twilight Blue
- Splash-proof nano coating*

Performance
- MediaTek Helio G35
  - 12nm process technology
  - CPU: 4 x A53 @ 2.3GHz + 4 x A53 @ 1.8GHz,
    Octa-core CPU
  - GPU: PowerVR8320, up to 680MHz
- LPDDR4X RAM, eMMC 5.1 storage
  - 2GB + 32GB, 3GB + 64GB*;
  - Indonesia: 3GB + 32GB, 4GB + 64GB

Connectivity
- Micro USB
- 3.5mm headphone jack
- Dual 4G standby
- Bands:
  - GSM: B2/3/5/8
  - WCDMA: B1/2/4/5/8
  - FDD-LTE: B1/2/3/4/5/7/8/20/28
  - TDD-LTE: B38/40/41(2535-2655MHz)
- Dual SIM + MicroSD slot
  - Expandable storage up to 512GB

Security
- Rear fingerprint sensor
- AI face unlock

13MP AI triple camera
5MP selfie camera

6.53" HD+ Dot Drop display
Rear fingerprint sensor

5000mAh (typ) high-capacity battery
High charge cycle count, longer lifespan

MediaTek Helio G35
Octa-core processor, up to 2.3GHz

AI triple camera with macro lens
Redmi 9C has the right camera for almost every situation. The versatile 13MP rear triple camera system lets you capture the beauty of the world, whether you're in close with the macro lens, taking the perfect portrait, or shooting a fun kaleidoscope video.

Immersive 6.53" HD+ display
Featuring a massive 6.53" Dot Drop display, the Redmi 9C is large and immersive, providing an amazing video and gaming experience. It's easy on the eyes, and is certified for low blue light by Germany's TÜV Rheinland.

5000mAh high-capacity battery with longer lifespan
A 5000mAh high-capacity battery powers Redmi 9C through days of use. Our special process enhances the lifespan of the Redmi 9A battery to provide optimum charging and recharging for years of reliable use.**

High-performance Helio G35
Redmi 9C features the fast and reliable MediaTek Helio G35, an octa-core gaming chipset optimized to provide uninterrupted gaming, smooth daily use, and longer battery life.

*Availability may vary between markets.
**Lab results.