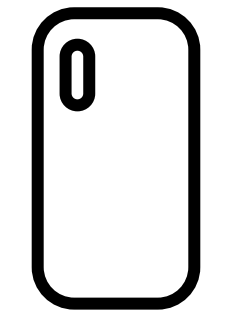




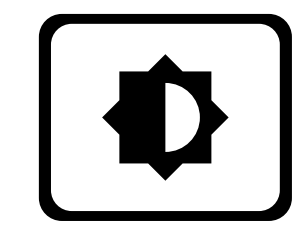
Mi 11 Lite 5G

Show Your Style



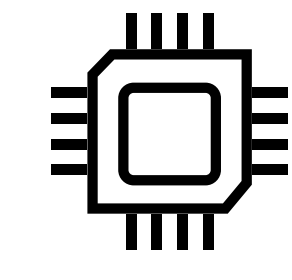
Ultra-lightweight design

Slim and lightweight body
Ultra-thin bezels



Exceptional display

10-bit color depth with TrueColor
DCI-P3 support



True flagship-level performance

Qualcomm® Snapdragon™ 780G
5nm manufacturing process



Design

- Truffle Black, Mint Green, Citrus Yellow impact-resistant glass backs
Gorilla Glass 6 front
- 159g ultra lightweight
- Slim arc side fingerprint sensor

Display

- 6.55" AMOLED DotDisplay (2400 x 1080 FHD+)
- 10-bit color depth with TrueColor and DCI-P3
- 90Hz refresh rate, 240Hz touch sampling rate
- TÜV Rheinland Low Blue Light Certification
- HDR10+ support

Performance

- Qualcomm® Snapdragon™ 780G
 - 5nm manufacturing process
 - 6th Gen Qualcomm® AI Engine
- 6GB+128GB, 8GB+128GB
 - UFS 2.2
 - LPDDR4X
- LiquidCool technology
- 33W fast charging, 33W In-box charger

Camera

- **64 MP + 8MP + 5MP triple rear camera**
 - 64MP main camera
 - 1/1.97" sensor size, 0.7µm 4-in-1 to 1.4µm
 - f/1.79 aperture, 6P lens
 - Contrast Autofocus
 - 8MP ultra-wide angle camera
 - 1/4" sensor size, 1.12µm
 - f/2.2 aperture, 5P lens
 - 5MP telemacro camera
 - 1.5" sensor size, 1.12µm, f/2.4 aperture, 4P lens
 - Contrast Autofocus, 3-7cm
- Single-tone flash
- **20MP Selfie camera**

Audio

- Dual audio speakers, 2x recording microphones
- Hi-res Audio certification, Hi-res Audio Wireless certification

Connectivity

- Multi-Link 5.0
- 5G*Dual SIM
- Bluetooth 5.2
- Network bands:
 - 5G NR: n1/n3/n5/n7/n8/n20/n28/n38/n40/n41/n77/n78/n66
 - 4G LTE FDD: 1/2/3/4/5/6/7/8/12/13/17/20/28/32/66
 - LTE TDD: 38/40/41; 3G WCDMA: 1/2/4/5/8; 2G GSM: 2/3/5/8
- Wireless Networks:
 - 2.4Hz Wi-Fi/5GHz Wi-Fi/Wi-Fi 6; Wi-Fi Direct, Wi-Fi Display

Other

- NFC** support, 0832L Z-axis linear motor, 3.5mm headphone jack

Fresh and vibrant look with enhanced power capacity

Available in Truffle Black, Mint Green, Citrus Yellow color options, Mi 11 Lite 5G is stylishly designed with advanced technologies offering a premium mobile experience. The Mi 11 Lite 5G creates a super comfortable, delicate feel in the palm of the hand coming at just 6.81mm slim and 159g ultra light weights.

Featuring a 6.55" AMOLED display with protection from Corning® Gorilla® Glass 6, Mi 11 Lite 5G is framed by exceptionally thin, 1.88mm bezels on top and sides for a balanced, stylish look. By sporting a 4,250mAh battery and 33W fast charging capacity, the device offers a robust shield from battery anxiety, no matter whether you work or play.

Spectacular entertainment experience powered by exceptional 10-bit TrueColor display and dual speakers

Mi 11 Lite 5G is packed with performance and built to entertain. Featuring 10-bit TrueColor, Mi 11 Lite 5G offers a staggering 1.07 billion onscreen colors which is 64 times compared to that of its predecessor. It also features DCI-P3 color gamut for vivid imagery, high color accuracy, and color retention. In addition, to create a complete immersive entertainment experience, Mi 11 Lite 5G comes with dual speakers with Hi-Res Audio and Hi-Res Audio Wireless certification.

Flagship-level performance debuting with Qualcomm® Snapdragon™ 780G

Powered by the most powerful 7-series Qualcomm mobile platform to-date, Mi 11 Lite 5G is the world's first mobile device using Qualcomm® Snapdragon™ 780G, which shares the same 5nm processing technology and architecture with Qualcomm® Snapdragon™ 888. Completed with the Qualcomm 6th generation AI Engine, Mi 11 Lite 5G supports a host of intelligent features, making the device extra effortless and intuitive to use.

Mi 11 5G also offers Dual SIM Dual 5G support*.

Continuing the heritage of delivering best-in-class camera performance

Mi 11 Lite 5G continues Xiaomi's legacy of innovative camera technologies on the Mi line-up.

Featuring a triple rear camera array of a 64MP main camera, an 8MP ultra-wide angle camera, and a 5MP telemacro camera. Mi 11 Lite 5G takes detailed and colorful shots to record your favorite memories.

Both the wide-angle camera and the front cameras have been optimized for low-light conditions with Night Mode. The cameras are also further boosted by a selection of new video modes and filters that allow anyone to easily capture pro-level, cinematic footage that would otherwise require a high level of expertise and expensive equipment to create.

* 5G connectivity may vary based on regional availability and local operator support

** Availability varies between markets