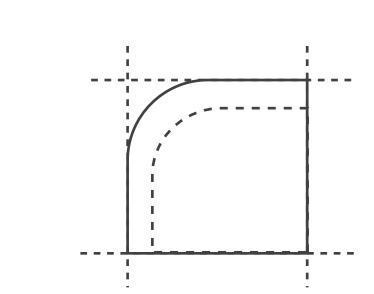
# Mi 9 (SE)

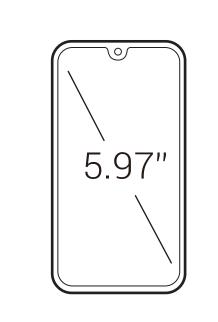
# Pocket size. Big picture.

48MP. Al triple camera.

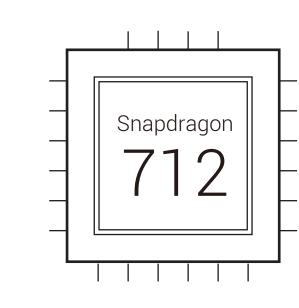




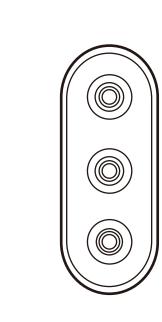
Easy One-handed Operation Glossy Glass Design



5.97" AMOLED FHD+ Display Improved In-screen Fingerprint Sensor



Qualcomm<sup>®</sup> Snapdragon<sup>™</sup> 712 10nm Process, up to 2.3GHz



48MP Ultra High-resolution Camera Triple Camera, All New Ultra Wide-angle Lens

#### Chip & Memory

- Qualcomm<sup>®</sup> Snapdragon<sup>™</sup> 712 - 8x Qualcomm<sup>®</sup> Kryo<sup>™</sup> 360 CPU
- Up to 2.3GHz
- Qualcomm<sup>®</sup> Adreno<sup>™</sup> 616 GPU
- 6GB + 64GB, 6GB + 128GB\*

#### Display

- 5.97" AMOLED Display
- 19.5:9 aspect ratio
- FHD+ (2340x1080), 60000:1(min) contrast ratio
- 600nit (HBM) / 430nit (typ) maximum brightness
- Always-on display

#### Design

- 147.5 x 70.5 x 7.45mm, 155g
- 2.5D glass, rounded display corners - Corning® Gorilla® Glass 5
- Holographic spectrum\*\*
- Piano Black, Ocean Blue, Lavender Violet\*

#### Camera

- 13MP + 48MP + 8MP triple rear camera
  - 13MP ultra wide-angle lens, 1.12µm, f/2.4 - 123° field of view
- 48MP wide-angle primary lens, Sony IMX586, f/1.75 - 1.6µm 4-in-1 Super Pixel
- 8MP telephoto lens, 1.12µm, f/2.4
- Al portrait, Al scene detection, steady handheld night photography
- 20MP front camera
- f/2.0, 1.8µm 4-in-1 Super Pixel
- Al portrait selfies, Al scene detection

#### **Battery & Charging**

- 3070mAh(typ) battery
- USB Type-C
- 18W in-box charger

#### Operating System

MIUI 10 based on Android™ 9

#### Connectivity & Ports

- Network Bands:
- -GSM: B2/3/5/8
- -UMTS: B1/2/4/5/8
- -FDD LTE: B1/2/3/4/5/7/8/20/28
- -TDD LTE: 38/40
- Dual 4G, Dual standby
- 2.4G/5G Wi-Fi, 802.11a/b/g/n/ac
- Bluetooth 5.0
- Multi-function NFC

#### Security

In-screen fingerprint sensor

## Beautifully designed for one-hand use

Mi 9 SE has an expansive 5.97" AMOLED Dot Drop display while retaining its small form factor. At only 155g and 7.45mm thickness, Mi 9 SE is ultra-slim and light. It has a beautiful glossy glass design with excellent hand feel and is made for easy-one handed operation. Mi 9 SE also includes an improved in-screen fingerprint sensor for a faster unlocking experience. Quickly and accurately unlock your phone just by pressing the screen.

### Qualcomm<sup>®</sup> Snapdragon<sup>™</sup> 712—faster and more power efficient

Mi 9 SE is the first device powered by the Qualcomm<sup>®</sup> Snapdragon<sup>™</sup> 712 Mobile Platform. Built with a 10nm processor consisting the Kryo™ 360 CPU (2.3GHz maximum clock speed) and Adreno™ 616 GPU, Mi 9 SE is engineered to handle even the most demanding tasks and delivers up to 35% improved graphics performance and power efficiency compared to its predecessor.

# 48MP ultra-high resolution triple camera

Mi 9 SE sports a triple camera setup with a 48MP Sony IMX586 primary sensor. Capture 48MP ultra-clear shots in daytime or 12MP in low-light conditions, when 4 pixels combine into one large 1.6-micron pixel. Take 123° ultra-wide angle shots for landscape and architectural photographs or shoot beautiful portraits with the telephoto lens.