

HONOR 9X Pro



DESIGN

Dynamic X design
Side-mounted fingerprint sensor

SOFTWARE

EMUI 9.1 (Compatible with Android 9)

PROCESSOR AND MEMORY

7nm Kirin 810 Chipset
ROM: 256GB (Up to 512GB expandable storage)
RAM: 6GB

DISPLAY

6.59" HONOR FullView Display, 2340 x 1080
92% screen-to-body ratio
16.7M colors, 391 PPI
Blue light filter (TÜV Rheinland-certified)
IPS-LCD touchscreen

REAR CAMERA

48MP Main Camera

- F/1.8 Aperture
- Large 1/2-inch CMOS sensor
- 4-in-1 Light Fusion (effective 1.6µm pixels)
- AIS Super Night mode
- AI Video Stabilization

8MP Super-Wide-Angle Camera

- F/2.4 aperture
- 120° ultra-wide-angle
- Supports Distortion Correction

2MP Depth Assist Camera

- F/2.4 aperture
- Bokeh effect

FRONT CAMERA

16MP Pop-up Camera

- F/2.2 aperture
- 3D Portrait Lighting

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CAMERA FEATURES

AI Camera
AI Video Stabilization (Developed on EIS)
AIS Super Night Mode

VIDEOGRAPHY

Rear cameras: up to 1080P (60fps) video recording
Front camera: up to 1080P (30fps) video recording

COLORS

Midnight Black
Phantom Purple

BATTERY

4,000mAh (typical value)
5V/2A standard charge
Type-C charging port

SIZE AND

163.1mm (L) x 77.2mm (W) x 8.8mm (D)
Approximately 206g (including battery)

SENSORS

Digital compass
Ambient light sensor
Gravity sensor

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CONNECTIVITY

Bluetooth 4.2
USB 2.0
GPS/AGPS/GLONASS/Beidou

GAMING EXPERIENCE

7nm Kirin 810 AI Chipset delivers up to 75% faster core performance and uses up to 50% less power. It is equipped with the Mali-G52 MP6 GPU that enables Kirin Gaming+, providing gamers with an enhanced gaming experience due to the improved graphics performance.

GPU Turbo 3.0 enables smooth operation of demanding games and allows players to experience high framerates many of the most popular games such as PUBG Mobile, Vainglory, Arena of Valor, NBA 2K18 and so on.

AI Signal Enhancer uses real-time AI algorithm to signal instantly from an environment prone to signal lost.

**Variant availability may differ for different countries, so please check local country websites for more information.*

All data above are theoretical values obtained by HONOR Internal Labs through tests carried out under particular conditions. Actual data may vary between individual products and may be different according to network conditions or user habits. Please refer to the actual products.