



## HONOR 90 Lite

### DESIGN

Dual Ring Design

**Colors**<sup>1</sup>: Cyan Lake, Titanium Silver, Midnight Black

**Dimensions**: 162.9mm (L) x 74.5mm (W) x 7.48 mm (D)<sup>2</sup>

**Weight**: 179g (including the battery)<sup>3</sup>

### DISPLAY

6.7 inches LTPS LCD, FHD+ Display<sup>4</sup>

93.6% Screen-to-body Ratio

90Hz Refresh Rate<sup>5</sup>

Resolution<sup>6</sup>: 1080 x 2388

Dynamic Dimming, Circadian Night Display Technology

TÜV Rheinland Low Blue Light Certified Eye Protection

### PROCESSOR

MediaTek Dimensity 6020 5G (7nm)

CPU: 2x ARM Cortex-A76 up to 2.2GHz; 6x ARM Cortex-A55 up to 2GHz

GPU: ARM Mali-G57 MC2

### MEMORY AND STORAGE

8GB+256GB

### REAR CAMERA

100MP (f/1.9) Main Camera,  
5MP (f/2.2) Wide & Depth Camera  
2MP (f/2.4) Macro Camera

### FRONT CAMERA

16MP Selfie Camera

### PHOTOGRAPHY & VIDEOGRAPHY

Multi-video Recording

AI Instant Movie

### BATTERY

4500mAh Super Battery<sup>7</sup>

### BIOMETRICS UNLOCKING

Side-mounted Fingerprint

Facial Recognition

### OPERATION SYSTEM

MagicOS 7.1, based on Android 13

### WI-FI

Wi-Fi 5 (802.11 a/b/g/n/ac, 2.4G/5G)

### NETWORK

Dual 5G SIM (Nano-SIM, dual stand-by)<sup>8</sup>

Technology: NR/ LTE TDD/LTE FDD/WCDMA/HSPA+/HSPA/EDGE/GPRS<sup>9</sup>

1. The three colors are not sold in all regions, please refer to the actual products sold locally.

2. The data is provided by HONOR labs, the actual size may vary based on the configuration, manufacturing process, and measurement method. The thickness of the phone does not include the raised part of the camera.

3. Data from HONOR labs.

4. With the rounded corners design applied on the display, the diagonal length of the screen is 6.7 inches, when measured according to the standard rectangle (the actual viewable area is slightly smaller).

5. The screen supports a maximum refresh rate of 90Hz, and the refresh rate may vary slightly under different app interfaces and game image quality. Please refer to your actual experience.

6. The resolution is measured as a standard rectangle; thus, the effective pixels are slightly less.

7. The typical capacity is 4500mAh, and the rated capacity of the battery is 4400mAh. (Non-removable Battery).

8. The actual availability of dual stand-by Nano-SIM may vary by region.

9. The actual network technology depends on regions.