Lens to legend

Leica Summilux optical lens
Leica 75mm floating telephoto lens

Light Fusion 900 image sensor
High dynamic range and great noise reduction

Ultra-thin bezel design
Immersive viewing experience

Snapdragon® 8 Gen 3 Mobile Platform
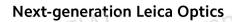Ultra-fast and power-efficient for all-day battery life*

CrystalRes dynamic 1-120Hz AMOLED
Super smooth responsiveness

31mins to 100%*
Powered by 90W HyperCharge

Next-generation Leica Optics

Leica Summilux optical lens

Xiaomi 14's Leica Summilux optical lens features a large aperture and excellent optical performance. It not only capture's enough light in low-light environments, but also delivers outstanding color reproduction, contrast, and resolution.

Light Fusion 900 image sensor

The Light Fusion 900 is a Xiaomi-custom image sensor, with a sensor size of 1/1.31". It has stunning 13.5EV high dynamic range and a native 14-bit color depth, which allows it to capture unprecedented detail in light and shadow.

Leica 75mm floating telephoto lens

The Leica 75mm floating telephoto lens pushes spatial limitations allowing the lens to shift within the camera. This allows the focus to range from 10cm to infinity, amazing for both close-up and long-distance shots. Telemacro photography allows users to capture up-close in stunning detail.

Triple lens, four focal lengths

Capture details near and far, effortlessly. Xiaomi 14's imaging system covers focal lengths from 14mm to 75mm. Three lenses, each one allow-

Colors

White | Black | Jade Green

Dimensions

Glass: 152.8mm x 71.5mm x 8.20mm*

Glass: 193g*

Processor

Snapdragon® 8 Gen 3 Mobile Platform

Battery & Charging

4610mAh(typ) battery | 90W HyperCharge | 50W wireless HyperCharge

Display

6.36" AMOLED display | LTPO | 2670 x 1200 | 3000 nits peak brightness*
Pro HDR display

Camera

Leica main camera | Light Fusion 900 image sensor | 50MP | f/1.6 | OIS
Leica 75mm floating telephoto camera* | f/2.0 | OIS
Leica ultra-wide camera | 50MP | f/2.2
32MP selfie camera

Water and dust resistance