



CAMERAS

50MP Main Camera

Sony LYTIA™
2.44µm Ultra Pixel
Omni-directional All-pixel focus
f/1.6 aperture
3.5° OIS
Multi-spectral 3-in-1 light sensor

50MP Ultrawide Camera

12mm focal length
1.28µm Quad Pixel
122° field of view
f/2.0 aperture
Auto focus
Macro

50MP Periscope Telephoto

3x Optical Zoom
100x Super Zoom
Sony LYTIA™ 600
71mm focal length
1.6µm Quad Pixel
Macro
OIS

50MP Front Camera

Sony LYTIA™ 500
1.2µm Quad Pixel
f/2.0 aperture
Auto focus

Video Capture

8K (30fps) | 4K (60fps/30fps) | FHD
(60fps/30fps) | Slow motion: 4K (120fps) |
FHD (240fps/120fps)

Camera Features

100x Super Zoom Pro, Action Shot, Auto Night Vision, Auto Motion Capture, Auto Smile Capture, Dual Capture Video, Face Retouch, Gesture Capture, Google Lens, Group Shot, HDR, Live Filters, Long Exposure, Macro, Night Vision, Panorama, Pantone SkinTone™ Validated, Pantone Validated™ Colour, Photo Booth, Photo Enhancement Engine, Portrait Mode (24mm, 35mm, 50mm, 85mm), Pro Mode, Scan (powered by Adobe Scan), Signature Style, Smart Colour Watermark, Ultra Resolution | Google Photos editing features: Auto Enhance, HDR Effect, Magic Eraser, Magic Editor, Portrait Blur, Photo Unblur, Photo to video, Portrait Light, Sky

Video Features

Adaptive Stabilisation, Audio Zoom, Auto Focus Tracking, Dolby Vision® recording, Dual Capture, Face Retouch, Horizon Lock, Live Filters, Macro Video, Slow-Motion, Video HDR, Timelapse



DESIGN

Dimensions

162.1 x 76.4 x 6.99mm

Weight

186g

Protection¹

IP69/IP68 underwater protection
MIL-STD-810H

Colours²

PANTONE Martini Olive
PANTONE Carbon

DISPLAY

6.8" Extreme AMOLED



Dolby Vision® | HDR10+ | Pantone Validated™ Colour | Pantone SkinTone™ Validated | 100% DCI-P3 colour space | Refresh rate up to 165Hz | 6200 nits peak brightness

PERFORMANCE

OS

Android 16

Chipset

Snapdragon® 8 Gen 5

Memory (RAM)

12GB LPDDR5X
16GB LPDDR5X

Storage³

256GB UFS 4.1
512GB UFS 4.1
1TB UFS 4.1

Battery⁴

5200mAh
Silicon-Carbon

Charging

90W TurboPower™ wired charging
50W TurboPower™ wireless charging
10W wireless reverse charging
5W wired reverse charging



OTHER

FM Radio

No

Location Services

GPS, AGPS, LTEPP, SUPL, Glonass, Galileo

Sensors

Proximity Sensor, Ambient Light Sensor, Accelerometer, Gyroscope, SAR Sensor, Sensor Hub, Magnetometer (e-Compass)

AUDIO

3 microphones
Dual stereo speakers
Sound by Bose
Dolby Atmos®
Hi-Res Audio
Hi-Res Audio Wireless
Qualcomm® Snapdragon Sound™

INBOX ACCESSORIES²

USB Type-C to USB Type-C cable,
Guides, SIM tool, TurboPower™ 90W
charger, protective film, protective
case, signature packaging fragrance

NETWORKS

5G: sub-6
4G: LTE
3G: WCDMA
2G: GSM

BANDS²

2G: GSM band 2/3/5/8;
2G: CDMA BCO;
3G: WCDMA band 1/2/4/5/8;
4G: LTE band
1/2/3/4/5/7/8/12/13/17/18/19/20/25/26/28/32/34/38/39/40/41
/42/43/48/66;
5G: NR n1/2/3/5/7/8/20/26/28/38/40/41/66/75/77/78

Legal Disclaimers
1. Tested under controlled laboratory conditions, the phone is water, splash, and dust resistant to ratings of IP68 and IP69 (IEC 60529). The phone can be submerged up to 1.5 meters in still, fresh water for up to 30 minutes, and is protected against powerful, high-temperature water jets for up to 30 seconds. Exposure to conditions beyond these ratings is not covered by warranty. Resistance will decrease as a result of normal wear. Not designed to work while submerged underwater. Do not expose to liquids other than fresh water. Do not attempt to charge a wet phone. Designed to provide protection against the ingress of solid foreign objects of any size. Not waterproof.
2. Varies by market.
3. Available user storage is less due to preloaded software and is subject to change without notice due to software updates.
4. All battery life claims are approximate and based on the median user tested across a mixed use profile (which includes both usage and standby time) under optimal network conditions. Actual battery performance will vary and depends on many factors including signal strength, network and device settings, temperature, battery condition, and usage patterns.