Vivo Zeiss Co-Engineered Imaging System	Gimbal Stabilization 2.0	Extreme Night Vision 2.0	Qualcomm® Snapdragon™ 870

PERFECT SHOT

X60 Pro 5G

Co-engineered with ZEISS

Measurements

Height[2]   158.58 mm | **Width**[2]   73.24 mm
Depth[2]   7.59 mm (Midnight Black), 7.69 mm (Shimmer Blue)
Weight[2]   177 g (Midnight Black), 179 g (Shimmer Blue)

Display

Size[1]	6.56-inch
Resolution	2376 x 1080 (FHD+)
	398 Pixels per inch (ppi)
Refresh rate	120Hz
Aspect ratio	19.8:9
Screen-to-body ratio	92.7%
Technology	AMOLED
Type	Capacitive multi-touch screen
	500 nits (typical)

Camera

Front camera

Megapixels	32MP
Aperture	f/2.45
Zoom	2x digital
Scene modes	Night mode, portrait, photo, video, Live Photo, AR Stickers
Intelligent HDR	Supported
Optimum shooting	38 cm

Rear camera

Main camera

Megapixels	48MP
Aperture	f/1.48

Portrait

Megapixels	13MP
Aperture	f/2.46

Wide

Megapixels	13MP
Aperture	f/2.2

Zoom	Up to SAT 20X
Scene modes	Night, Portrait, Photo, Video, 48MP, PANO, Live Photo, Slow-Mo, Time Lapse, PRO, AR Stickers, Super Moon, DOC, Astro, Pro Sports, Long-Exposure
Intelligent HDR	Supported
Flash	Rear flashlight
Video recording	Up to 4K 60 fps
Slow motion	1080p/720p at 240 fps, 1080p/720p at 120 fps
Video recording formats	MP4
Video Playback	MP4, 3GP, AVI

Device

Product

vivo X60 Pro
Network registration   V2046

Midnight Black EAN barcode	6935117832715 / 6935117835105(UK)
Shimmer Blue EAN barcode	6935117832708 / 6935117835099(UK)

Scope of packaging

Main unit	Yes
Headset	Yes
Charger	Yes
USB cable	Yes
Protective film	Yes
SIM Ejector	Yes
Quick-start guide	Yes
Warranty card	Yes
Protective case	Yes

Packaging

Length	178 mm
Width	186 mm
Height	36.7 mm
Weight	603±10g

[1]Measured diagonally, the screen size is 6.56-inch in the full rectangle. Actual display area is slightly smaller.
[2]Actual dimensions and weight may differ due to variations in processing, measuring methods and material supplies.

vivo

158.58 mm

73.24 mm

7.59 mm

Processor

Type	Qualcomm® Snapdragon™ 870
Clock frequency	Octa-core, 3.2GHz*1+ 2.4GHz*3+ 1.8GHz*4

Battery

Type	4200mAh (TYP) lithium battery
Charging technology	
Wired[3]	33W
Charging type	33W FlashCharge
Wireless	Not Supported

Operating system

Android version	Android 11[4]
User interface	Funtouch OS 11.1

Memory

Internal	
RAM	12GB
ROM	256GB
External	
Extendable up to	N/A
Flash memory card (micro)	N/A

Consumer benefits

Vivo ZEISS Co-engineered Image System
The Power Behind Powerful Shots

Gimbal Stabilization 2.0
All-Around Stability

Extreme Night Vision 2.0
More Clerarly in low-light scene

Qualcomm® Snapdragon™ 870
Fast Experience with Flagship Platform

SIM

Card slot 1

Available	Yes
SIM technology	Nano

Card slot 2

Available	Yes
SIM technology	Nano
Type	Dual SIM Dual Standby (DSDS)

Audio

Audio formats supported	WAV, MP3, MP2, MIDI, Vorbis, APE, FLAC
Voice recording	MP4
Hi-Fi	Not Supported
Headphone jack	XE710 (3.5mm jack) + Type-C adapter

Sensors

Sensor 1	Accelerometer
Sensor 2	Color Temperature Sensor
Sensor 3	Ambient Light Sensor
Sensor 4	Proximity Sensor
Sensor 5	E-compass
Sensor 6	Motor
Sensor 7	Fingerprint Sensor
Sensor 8	Gyroscope

Connectivity

Networks

5G[5]	n1/n3/n5/n7/n8/n20/n28/n38/n40/n41/n77/n78*n5/n8/n20/n38 only supports NSA.
4G TDD-LTE	B38/B39/B40/B41
4G FDD-LTE	B1/B2/B3/B4/B5/B7/B8/B12/B17/B18/B19/B20/B26/B28/B32
3G WCDMA	B1/B2/B4/B5/B8
2G GSM	850/900/1800/1900MHz

SAR

Head (W/KG)	0.99
Body (W/KG)	1.16
Limbs (W/KG)	2.92

Connection

Wi-Fi	2.4G/5G Wi-Fi MIMO
Bluetooth™	Bluetooth 5.1
GPS	Supported
NFC	Supported
USB connection	USB Type-C, USB 2.0
USB functions	Charging, OTG, reverse charging
Water and dust resistance rating	IP52

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[3] X60 Pro is equipped with vivo standard charger (FlashCharge adapter 11V / 3A), and supports up to 33W. The actual charging power is dynamically adjusted as the scene changes, and subject to actual use.
[4] Android is the trademark of Google LLC.
[5] Actual 5G network compatibility depends on available networks and software. Actual 5G network mode and coverage are subject to local carrier's network situation.