SONY

## Sony Xperia 5 V 15.5 cm (6.1") Dual SIM Android 13 5G USB Type-C 8 GB 128 GB 5000 mAh Silver

Brand : Sony

Product family: Xperia

Product code: XQDE54C0S.EUK

## Product name : 5 V

Sony Xperia 5 V . Display diagonal: 15.5 cm (6.1"), Display resolution: 2520 x 1080 pixels, Display type: OLED. Processor family: Qualcomm Snapdragon, Processor model: 8 Gen 2. RAM capacity: 8 GB, Internal storage capacity: 128 GB. Rear camera resolution (numeric): 52 MP, Rear camera type: Dual camera. SIM card capability: Dual SIM. Operating system installed: Android 13. Battery capacity: 5000 mAh. Product colour: Silver. Weight: 182 g



Display		Network	
Display diagonal * Screen shape Display type Display glass type Gorilla Glass version Display resolution * Native aspect ratio Maximum refresh rate High Dynamic Range (HDR) supported <b>Processor</b>	15.5 cm (6.1") Flat OLED Gorilla Glass Gorilla Glass Victus 2 2520 x 1080 pixels 21:9 120 Hz	SIM card type * 5G standard * Wi-Fi * Wi-Fi standards Bluetooth * Bluetooth version Bluetooth Low Energy (BLE) aptX technology 3G bands supported	NanoSIM + eSIM Sub6 NSA, Sub6 SA ✓ 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax) ✓ 5.3 ✓ ✓ 800,850,1700,1900,2100 MHz
Processor family *	Qualcomm Snapdragon	Near Field Communication (NFC)	<b>√</b>
Processor model *	8 Gen 2	Ports & interfaces	
Processor cores	8	USB port *	<b>v</b>
Storage		USB connector type USB version	USB Type-C 3.2 Gen 1 (3.1 Gen 1)
RAM capacity *	8 GB	Headphone connectivity	3.5 mm
Internal storage capacity * Compatible memory cards *	128 GB MicroSDXC	Messaging	
Maximum memory card size	1 TB	Short Message Service (SMS)	√
Camera		Multimedia Messaging Service (MMS)	1
Rear camera sensor size	1/1.35"	E-mail	✓
Second rear camera sensor size Rear camera resolution (numeric) *	1/2.5" 52 MP	Design	
Second rear camera resolution (numeric)	12 MP	Form factor * Product colour *	Bar Silver
Rear camera aperture number	1.9	International Protection (IP) code	IPX5, IPX8
Second rear camera aperture	2.2	Protection features	Dust resistant, Water resistant
number		Performance	
Rear camera pixel size	2.24 μm	Video call	✓
Second rear camera pixel size Rear camera field of view (FOV) angle	1.4 μm 84°	Fast charging Wireless charging Fingerprint reader	4 4 4

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Second rear camera field of view (FOV) angle123°Country of originThailandRear camera focal length4.8 cmNavigationSecond rear camera focal length1.6 cmGPS (satellite)Front camera type *Single cameraGLONASSFront camera sensor size1/2.9"BeiDouFront camera aperture number2GalileoFront camera pixel size1.22 µmQuasi-Zenith Satellite System (QZSS)Front camera field of view (FOV)acaPosition location *	
Rear camera focal length4.8 cmNavigationSecond rear camera focal length1.6 cmGPS (satellite)✓Front camera type *Single cameraGLONASS✓Front camera sensor size1/2.9"BeiDou✓Front camera resolution (numeric)*12 MPGalileo✓Front camera aperture number2Quasi-Zenith Satellite System (QZSS)✓Front camera field of view (FQN)1.22 µmPosition location *✓	
Second rear camera focal length       1.6 cm       GPS (satellite)       ✓         Front camera type *       Single camera       GLONASS       ✓         Front camera sensor size       1/2.9"       BeiDou       ✓         Front camera resolution (numeric) *       12 MP       Galileo       ✓         Front camera aperture number       2       Quasi-Zenith Satellite System (QZSS)       ✓         Front camera pixel size       1.22 µm       Position location *       ✓	
Front camera type *Single cameraGLONASSFront camera sensor size1/2.9"BeiDouFront camera resolution (numeric) *12 MPGalileoFront camera aperture number2Quasi-Zenith Satellite System (QZSS)Front camera pixel size1.22 µmPosition location *	
Front camera sensor size     1/2.9       Front camera resolution (numeric)*     12 MP       Front camera aperture number     2       Front camera pixel size     1.22 μm       Front camera field of view (50)()     Position location *	
Front camera aperture number     2     Quasi-Zenith Satellite System (QZSS)       Front camera pixel size     1.22 μm       Front camera pixel size     1.22 μm	
Front camera apercure number     2     (QZSS)       Front camera pixel size     1.22 μm       Front camera field of view (EQV)     Position location *	
Front camera pixel size 1.22 µm Position location *	
Front compare field of view (EOV)	
angle Multimedia	
Rear camera flash *   Speakers stereo	
Video capture resolution (max)     3840 x 2160 pixels     Audio system     Dolby Atmos	
Maximum frame rate 120 fps AAC+, AAC-ELD, AAC-LC,	AC3, AC4,
Rear camera type *         Dual camera         Audio formats supported         AMR-NB, AMR-WB, FLAC,	MIDI, MP3,
Camera High Dynamic Range (HDR) mode Video formats supported H.263, H.264, H.265, MPE	G4, VP8,
Image stabilizer View View View Supported VP9	
Image stabilizer type     Optical Image Stabilization (OIS)     Software	
Night mode	
Camera image formats supported JPEG Operating system installed * Android 13	
Camera video formats supported H.264, HEVC App distribution platform Google Play	
Network Battery	
SIM card capability * Dual SIM Battery capacity * 5000 mAh	
Mobile network generation * 5G Weight & dimensions	

Width

Depth

Height

Weight \*

(CCATS)

Logistics data

Master (outer) case gross weight

Master (outer) case length

Master (outer) case width

Master (outer) case height

Commodity Classification Automated Tracking System

**Technical details** 

68 mm

8.6 mm

154 mm

182 g

6.81 kg

412 mm

276.5 mm

134.3 mm

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