

Produktinformation



Information

SONY

Tillverkare Sony

Artnr 1298-2067

Sony XPERIA Z5 Compact - Smartphone - 4G LTE - 32 GB - microSD slot - GSM - 4.6" - 1280 x 720 pixels - IPS - RAM 2 GB - 23 MP (5.1 MP front camera) - Android - graphite black

A compact design and a fast autofocus camera. This is the smartphone you want by your side. Wherever the day takes you.

Specifikation

General

Status	N1
Product Type	Smartphone
Manufacturer Model Number	E5823
Form Factor	Touch
Protection	Dustproof, waterproof
Integrated Components	FM radio
Width	65 mm
Depth	8.9 mm
Height	127 mm
Weight	138 g
Body Colour	Graphite black

Cellular

Technology	WCDMA (UMTS) / GSM
Mobile Broadband Generation	4G
Service Provider	Not specified
Operating System	Android 5.1 (Lollipop)
Navigation	GPS, GLONASS, BeiDou

SIM Card Type	Nano SIM
Input Device	Multi-touch, capacitive
Messaging & Internet	
Messaging Services	SMS, MMS
Supported Email Protocols	POP3, IMAP4
Supported Social Networks and Blogs	Facebook, Google+
Communications	
Data Transmission	GPRS, EDGE, HSDPA, HSUPA, HSPA+, LTE
2G Band	GSM 850/900/1800/1900
4G LTE Band	Band 1, Band 2, Band 3, Band 4, Band 5, Band 7, Band 8, Band 12, Band 17, Band 20, Band 28, Band 38, Band 40
4G LTE Frequency	FDD 2100, FDD 1900 PCS, FDD 1800+, FDD 1700 - 2110 AWS, FDD 850, FDD 2600, FDD 900, FDD 700a, FDD 700b, FDD 800 DD, FDD 700 APT, TDD 2600, TDD 2300
Wireless Interface	NFC, IEEE 802.11a/b/g/n/ac, Bluetooth 4.1, ANT+/ANT
WLAN Security	WEP, WPA, WPA2, TKIP, AES, EAP SIM, EAP-TTLS/MSCHAPv2, EAP-AKA, EAP-TLS, PEAPv0/EAP-MSCHAPv2, PEAPv1/EAP-GTC
Bluetooth Profiles	HFP, HSP, OPP, PAN, SPP, A2DP, AVRCP, HID, PBAP, MAP, GATT, DID, HOGP
Phone Features	
Phone Functions	Speakerphone, voice control, call timer, conference call, flight mode, voice dialing, vibrating alert
Sensors	Accelerometer, ambient light sensor, proximity sensor, pedometer, digital compass, barometer, magnetometer, gyro sensor, motion sensor, geomagnetic sensor
Security Devices	Fingerprint reader
Additional Features	TTY compatible, Radio Data Service (RDS), DLNA Certified, Text-to-Speech (text recognition), multitasking, sharing media via DLNA, Screen capture, Wi-Fi Miracast, battery STAMINA mode, Throw function, Glove mode, TRILUMINOS display, X-Reality engine, MIMO technology, Clear Phase technology, Screen mirroring, Clear Audio+, Clear Bass, Dynamic normaliser, PS Remote PLAY, Digital Noise Cancelling (DNC), Ultra STAMINA Mode, Live Color LED, Hi-Res Audio, Low power audio playback, Slow talk feature, Voice enhancement, Talk equaliser, Small Apps feature, Smart backlight control, MirrorLink support, High-bandwidth Digital Content Protection (HDCP), Wi-Fi Passpoint, S-Force Front surround, Alarm Clock
Media Player	
Supported Digital Audio Standards	WAV, WMA, AAC, ASF, PCM, Ogg Vorbis, AMR, MP3, FLAC, AAC-LC, XMF, LPCM, AAC +, OGG, eAAC+, MKA, MIDI, M4A, apt-X, DSF, DSDIFF
Supported Digital Video Standards	MKV, AVI, XviD, MPEG-4, 3GP, H.264, H.263, M4V, WebM, HEVC

Sound Enhancements	Digital Sound Enhancement Engine (DSEE HX), 3D surround sound (VPT)
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Processor

Type	Qualcomm Snapdragon 810
Processor Core Qty	8-core
64-bit Architecture	Yes

Graphics System

Graphics Accelerator	Qualcomm ADRENO 430
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Memory

RAM	2 GB
Internal Memory Capacity	32 GB
User Memory	21.7 GB
Supported Flash Memory Cards	microSDHC, microSDXC - up to 200 GB

Front Camera

Sensor Resolution	5.1 Megapixel
Lens Type	Wide-angle lens
Video Resolutions	1920 x 1080 (1080p)

Rear Camera

Sensor Resolution	23 Megapixel
Sensor Name	Sony Exmor RS sensor
Lens Type	Wide-angle lens
Min Focal Length	24 mm
Focus Adjustment	Automatic
Digital Zoom	8
Self-Timer Delay	Yes
Special Effects	Creative effects
Camera Modes	Red-Eye Reduction, Sweep Panorama, night mode, AR Effect mode, SteadyShot, manual mode, Time Shift mode, Intelligent Active Mode
Face Detection	Face detection, smile shutter
HDR Mode	Auto HDR mode
Light Source	LED light
Video Resolutions	3840 x 2160 (4K)
Features	Quick Launch, Superior Auto, Object tracking, G lens, Scene recognition, BIONZ image processing engine, Sound Photo, Hybrid Auto focus

Display

Type	LCD display
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Technology	IPS
Diagonal Size	4.6"
Display Resolution	1280 x 720 pixels
Display Format	HD
Colour Depth	16.7 million colours
Protection	Fingerprint-resistant oleophobic coating, scratch-resistant glass
Connections	
Connector Type	Headset jack - mini-phone 3.5mm Micro-USB - 5 pin Micro-USB Type B
Battery	
Capacity	2700 mAh
Talk Time	890 minutes
Standby Time	520 hours
Run Time Details	Talk (GSM): up to 690 min Talk (WCDMA): up to 890 min Standby (GSM): up to 520 hrs Standby (WCDMA): up to 520 hrs Standby (LTE): up to 490 hrs Playback (Music): up to 77 hrs Playback (video): up to 8.3 hrs
Miscellaneous	
Compliant Standards	AES-128, IP68, IP65, IPX5, HAC (Hearing Aid Compatible), IPX8, SSL v3, IP6X, TLS
Included Accessories	Power adapter