| Operating system | Android™ 11 |
|------------------|--|
| Performance | Qualcomm Snapdragon 750G (SM7225) 64-bit Octa-Core processor Processor speed up to 2.2GHz Qualcomm Adreno 619 GPU |
| Storage | 6GB/8GB RAM • 128GB/256GB internal storage |
| | External storage capacity: microSD up to 2TB (SD 3.0) |
| Battery | 3905 mAh removable Li-ion battery |
| | 200 hours whilst idle 13 hours with phone calls |
| | 50% charge in 30min with minimum 20W charger |
| | |
| Display | 6.3 inch Full HD+ |
| | LCD (IPS) touchscreen with Pixelworks technology 19.5:9 aspect ratio 1080 x 2340 resolution 410ppi pixel density Corning Gorilla Glass 5, 0.7mm, fully laminated No. of colors: 16.7 million |
| Cameras | Dual 48MP rear cameras • F1.6 and 2.2 25MP selfie camera • F/2.2 with HDR support |
| | |
| | Primary Camera - OIS Camera with laser AF 48 megapixels resolution with 48 megapixel output 0.8um, 8000x6000 (48MP) Dual LED flash, detected single tone 1/2" sensor f1.6 aperture Autofocus (Closed Loop) |

Image Sensor IMX582 Optical Image Stabilization (OIS / SMA) Color Sensor and TOF sensor Up to 8x digital zoom Max video resolution 4000 x 3000 (4K UHD) Video capture 1080p at 30/60 fps 4K video resolution at 30fps Slow-motion at 120fps and 240fps

Sub Camera - Ultra-Wide with Macro focus

48MP resolution 0.8um, 8000x6000 (48MP) 1.6um, 4000x3000 (12MP output) Macro focus Autofocus Color Sensor and TOF sensor 120 degree angle f2.2 aperture Dual-tone LED flash

Selfie Camera

25 megapixel resolution with HDR support Image sensor IMX576 1/2.78" sensor f2.2 aperture Digital Image Stabilization Fixed focus Color Sensor and TOF sensor Up to 8x digital zoom Video capture 1080 at 30fps

| Wireless & location | Wi-Fi dual band (2.4 GHz + 5 GHz) |
|---------------------|-----------------------------------|
| | Bluetooth® 5.1 + LE |
| | NFC |
| | WiFi 802.11 a/b/g/n/ac |

| WiFi direct support GNSS standards: GPS, Glonass, Galileo, Beidou A-GPS support Max SAR head (W/kg (10g)) = 0.494 W/Kg Max SAR body (W/kg (10g)) = 0.993 W/Kg Max SAR limb (W/kg (10g)) = 2.916W/Kg |
|--|
| Dual SIM, both 5G enabled |
| One physical Nano-SIM slot (4FF), 5G enabled* One eSIM, 5G enabled* |

* Only one SIM card slot can be active on 5G radio technology at a time

5G

Network

Downlink: 2.3GbpsUplink: 200Mbps 5G supported bands Sub 6 NSA bands: n1/n3/n5/n7/n8/n20/n28/n38/n41/n71/n77/n78

4G (LTE)

Downlink: Cat. 18 / 1.2 Gbps Uplink: Cat. 13 / 150 Mbps MIMO - 4x4 4CA Carrier Aggregation VoLTE + VoWiFi (depending on local network) 4G supported bands: 1/2/3/4/5/7/8/12/18/19/20/28/32/38/40/41/71 Max download speed 1.2Gbps Max upload speed 150Mbps

3G (HSPA+) HSDPA - Cat. 24 HSUPA - Cat. 6 3G supported bands: 1/2/4/5/8 Max download speed 42Mbps Max upload speed 5.76Mbps

| | 2G (GMS, GPRS, EDGE) 2G supported frequencies: 850/900/1800/1900 Mhz |
|----------------------|--|
| Connectors & sensors | USB Type - CFingerprint scanner USB 3.0 with OTG Display Port Support Accelerometer Gyroscope Proximity E-Compass Side-mounted fingerprint sensor |
| Media & audio | USB Type C |
| | Dual SPK, External speaker loudness: 98db at 10cm External Display, Video out support via Miracast (WiFi) Supported video codecs HEVC, H264, VP9, MEPG-2, H.263, Divx, Xvid Supported audio codecs AAC, LC, AAC+, eAAC+, AAC ELD, AMR-NB, AMR-WB, FLAC, MP3, Opus, WAV, Vorbis, ALAC, AIFF, AP |
| Design | Unique modular design with IP54 |
| Dough | Length 162 mm Width 75.5 mm Thickness 10.5 mm Weight 225g Drop test according to MIL810G test standard |
| Variants | 6GB RAM and 128 GB internal storageColor: Grey |
| | 8GB RAM and 256 GB internal storageColor: Grey, Green and Speckled Green |