

alcatel 1 SE

SIMPLY IMPRESSIVE TRIPLE CAMERA

Intelligent triple camera

Powered performance

Seamless visual experience



Design

Dimensions: 159.16x75.2x8.65mm
Weight: 175g
Side keys: 3 (1 for power, 1 for volume, 1 for Google Assistant)
Finish: Painting
Colors available: Power Gray, Agate Green

Display

6.22" HD+, Mini Notch 720 x 1520 pixels
2.5D glass, IPS
19:9 display
Capacitive screen, 5 touch-points

Camera

Rear cameras: 13MP AF + 5MP UW FF + 2MP Depth FF; image sensor: GC13033+GC5035+GC02M1B, sensor size: 1/3.06+1/5+1/5 inch; sensor pixel size: 1.12µm +1.12µm +1.75µm; lens aperture: F2.2+F2.2+F2.4, lens (wide angle/FOV): 79°+120°+85°; # elements: 5P+3P+3P; Single tone flash, HDR
Video playback & video capture: 1080P@30fps

Front camera: 5MP FF, LCD flash, image sensor: GC5035, Sensor size: 1/5 inch, sensor pixel size: 1.12µm, lens aperture: f/2.2, FOV: 75°; # elements: 3P
Video playback & video capture: 1080P@30fps

Memory

Internal Memory: 64GB ROM + 4GB RAM
End user memory: 55.5GB
External Storage: Micro SD card, up to 32GB (FAT32)

Connectivity

2G Bands	850/900/1800/1900
3G Bands	1/2/5/8
4G Bands	1/3/7/8/20/28(full)
2G data:	GPRS/EDGE
3G data:	HSPA+ (21M bit/s DL, 5.76Mbit/s UL)
4G data:	Cat 4 (150Mbit/s DL, 50Mbit/s UL)
Wi-Fi/WLAN	802.11b/g/n ,Wi-Fi direct, Bluetooth 4.2
GPS with A-GPS,	USB 2.0 High speed
SIM:	1 Nano SIM + 1 Nano SIM OR 1 Nano SIM +1 SD card

Audio

Audio Codec: MP3, AAC, AMR, AMR WB, PCM/ADPCM, Opus, Flac, Vorbis, MID, AAC LC, HE-AACv1, HE-AACv2 playback;
Video Codec: 1080P@30fps, H.263, H.264, H.265, MPEG-4 (SP/ASP)/DIVX4/DIVX5/DIVX6/XVID, VP8, VP9, MPEG-2 playback;
Dynamic range: >95db;
HD Voice, HAC M3

Battery

Battery: 4000mAh
5V2A, Micro USB
Talk time: 27hrs (4G); 28hrs (3G); 72hrs (2G)
Standby time: 889hrs (4G); 1053hrs (3G); 1055hrs (2G)
Charging time: <3.0hrs

Features

OS: Android 10
Chipset: SC9863A, Octa-Core: 8xA55 1.6Ghz+1.2Ghz
GPU: IMG8322, 550MHz
Accelerometer, Proximity & light sensors,
Fingerprint sensor, Face Key

5030F



Power Gray



Agate Green