Zenfone 4

Product features

PixelMaster Camera

1. Main rear camera: 12MP Sony IMX362 camera with large f/1.8 aperture and 1.4µm pixel size sensor for 5X brighter photos in low light; Dual Pixel Phase Detection AF; OIS/EIS; RGB sensor; 4K video recording
2. Second rear camera: 120° wide-view , f/2.2 aperture 8MP camera
3. Front camera: f/2.0 aperture 8MP camera
4. Rear camera mode – Auto, Manual, Super Resolution, Panorama, Slow Motion, Timelapse, Beauty, GIF,
5. Front camera mode – Auto, Beauty, YouTube Live, Selfie Panorama, GIF

Performance

1. Extreme power-efficient 14nm Qualcomm SD630/660 mobile platform +LPDDR4 4/6 GB RAM
2. 3300mAh with up to 15W fast charging
3. Fingerprint sensor
4. Storage: eMCP 64/32/128(low priority) GB, microSD card support (Up to 2TB)
5. Dual SIM slot (2X nano SIM or 1 nano SIM + microSD)

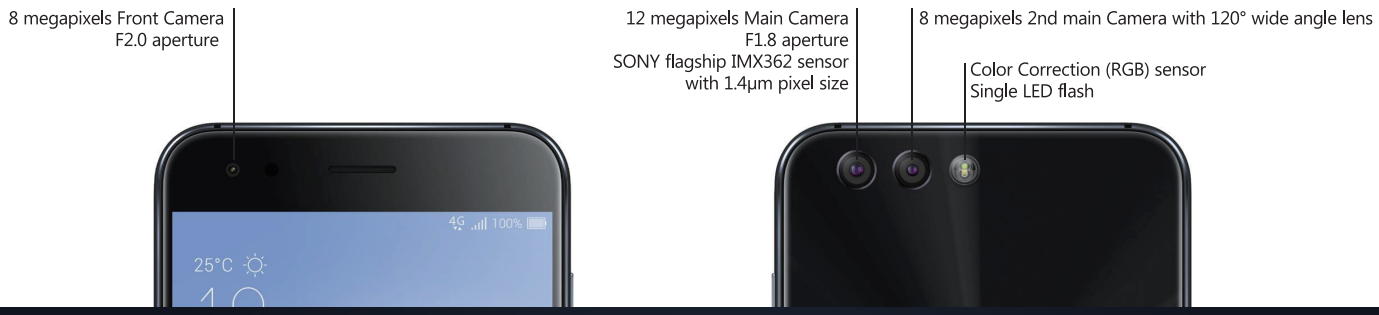
Design

1. Nano molding technology uni-body design
2. 5.5" FHD display with 600nits brightness
3. Slimmer body width for easy one-handed operation
4. Front & rear 2.5D Corning Gorilla Glass

Audio

1. Dual speakers
2. Dual noise-canceling microphones
3. Hi-res audio & DTS Headphone:X supported
4. Advanced Audio Wizard

Camera System Overview



See a bigger and brighter world

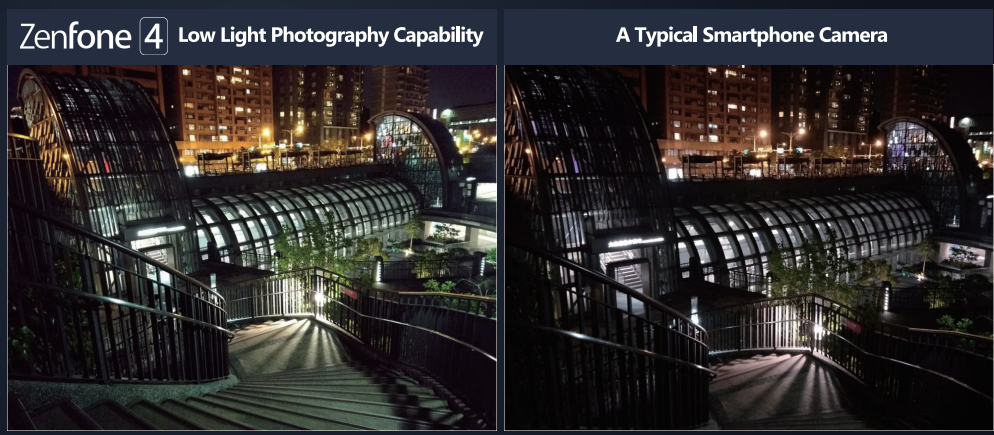
5X* Brighter Low Light Photos — f/1.8 Sony IMX362 Sensor
Brighter, clearer, true-to-life photos in low light
(* Compared with a typical smartphone camera with 16MP resolution, ƒ/1.8 aperture & 1.12µm pixel size.)

120° Wide View Dual Cameras
Wide angle for landscape & group photos

14nm Octa-core Snapdragon™ 660
Power efficient, NFC support

Charge for TBDmins, Talk for TBDhrs
ASUS BoostMaster™ fast charging technology

Main 12MP camera	Wide-angle 120° landscape & group photos
5 X* light sensitivity	SONY IMX 362 camera sensor



JAB Companies, Inc.
PH: 612-338-0794 MB: 612-396-8705
Email: daveb@jabcomp.com Web: www.jabcomp.com