



# SHINE LITE



5080X

5080D

## DESIGN

141.5\*71.2\*7.45mm

Weight: 156g

Colors available: dark grey, metal gold, rose gold, silver

Keys: volume, power key

## DISPLAY

5.0" HD, 1280 x 720 pixels IPS

Brightness (cd/m2, max): 400

Protection: dragontrail

Full lamination

2.5D glass front & back

Oleophobic (anti-finger) coating

Contrast ratio 1000:1

LED indicator

## BATTERY

Capacity: 2460mAh

Charging time: 2.5h

Standby time: 530h@2G, 430h@3G, 400h@4G (TBC)

Talking time: 20h@2G, 13h@3G, 5.3h@4G (TBC)

Music time: 17h loudspeaker

Video playback time: 6h loudspeaker

Type: softpack, non-removable

## CONNECTIVITY

2G:

GSM 850/900/1800/1900

GPRS/EDGE

3G:

UMTS B1/2/5/8

HSPA+ (42Mbit/s DL, 11Mbit/s UL)

4G:

B1/3/7/8/20/28A

Cat 4 (150Mbit/s DL, 50Mbit/s UL)

## REAR CAMERA

- 13Mpxl
- Aperture: F/2.2
- Wide angle: 77.6°
- Pixel size: 1.12 um
- Sensor size: 1/4
- Auto focus: AF (0.6s)
- Dual-tone flash
- Image sensor: OV8856/Samsung S5K4H8

Video playback: 1080@30fps

Video capture: 720@30fps

## FRONT CAMERA

5Mpxl

Aperture: F2.4

Wide angle/ FOV: 84.3°

Pixel size: 1.12um

Sensor size: 1/5

Front flash: LED flash light

Image sensor: OV5675/Samsung S5K5E8

Video playback: 1080@30fps

Video capture: 720@30fps

## CAMERA FEATURES

Gesture shot, face show, selfie album, easy selfie shot, best selfie

## SOUND

HD voice

Dual-mic noise cancellation

FM radio

Audio amplifier: AWINC8738

Supported formats: PCM, MP3,

AAC, AAC+, eAAC+, MIDI, AC3,

FLAC and WAV

## SENSORS

G-sensor

GPS with A-GPS

Proximity sensor

Light sensor

P/L sensor

Fingerprint

Torch light

Hot swap

## IN PACK

**STANDARD:**

5V1A charger

Micro-USB cable

TP sticker

Battery cover sticker

Quick guide

WH15+ headset

Hotline leaflet

Product safety information leaflet

**OPTIONAL:**

5V2A charger

WH35 headset

Transparent shell

LCD protective film

## GENERAL

Chipset MT6737

Android™ 6.0 Marshmallow

Quad-core 1.25GHz CPU

Dual SIM (5080X)

## MEMORY

ROM: 16GB

End user memory: 9.5GB

RAM: 2GB

Micro SD: (up to 128GB)

