



WORLD FIRST NAKED EYE 3D MOBILE PHONE



SOTA 3D TECH.

3D Mirage Mobile Phone Series

Entertain yourself and enjoy movies in ultra-realistic detailed naked eye 3D with Crystal Clear Multi-View without glasses & without ghosting double vision



Developed By **3SOTA**
State Of The Art 3D Technology

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Introducing the stunning world first Naked Eye 3D Mobile

- 3** The revolutionary technology of the Naked Eye (without glasses) 3D Mobile begins from the inside out. We rethought every part of the phone's layout to break through the confines of the smartphone 3D screen. So all you see is pure 3D content and virtually no lens on the top of the phone. It's the biggest, most immersive screen with a 3D lens behind the LCD not on the top. And it's easy to hold in one hand.
- 3** Enjoy and be entertained with the breakthrough state of the art naked eye 3D smart phone with a spectacular 3D POP (WOW Factor) float in the air jumping to your eyes.



Share your unforgotten moments in real-time live 3D
Shoot, Watch, Share & enjoy
incredible Naked Eye 3D videos/photos

Mirage 3D Mobile Phone uses World Class 3D Photography technology, using the world first real 3D stereoscopic dual lens camera 16MP each lens for perfect photo/video shooting.

Shoot Real 4K UHD 3D videos/photos of your life
Watch them in real-time 3D without glasses pop out for almost same diagonal size of your screen.

Share and enjoy your amazing 3D moments and make your memories alive in reality with Naked Eye Mirage 3D mobile.

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Enthroned your beauty with the highest resolution 16MP selfie camera

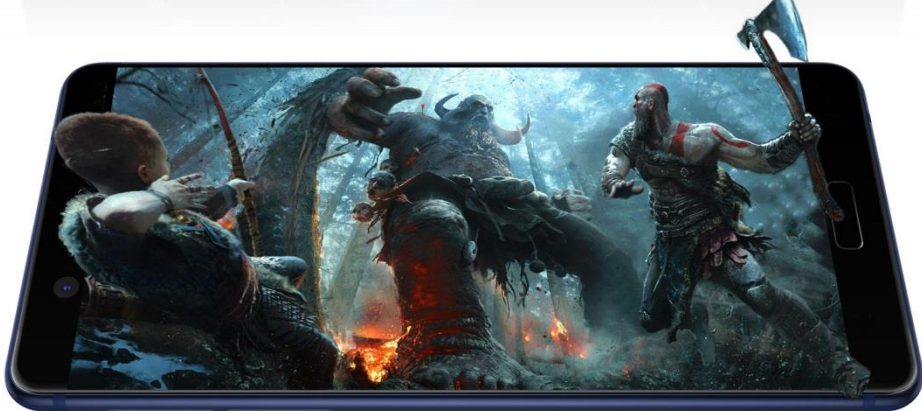
The highest resolution 16MP Selfie camera at the front of the naked eye mirage 3D mobile is built for every moment

Capture life as it happens with the perfect 16MP front camera. The 16MP front camera is so accurate and fast that you won't miss a moment, day or night. It works in any light environment low or high with amazing image quality.

Value your beauty and your moments with the best quality 16MP image selfie shooting.



Enjoy stunning 3D Games and watch your favorite 3D movies
For sure in WOW 3D without Glasses



Experience the amazing impact and feeling while you play 3D games on Mirage 3D Mobile without the need to wear special glasses.

NOW you can watch one more time your favorite movies in 3D but this time you will see all of your 3D movies in naked eye 3D mode.

SOON all streaming platforms that has 3D movies library will be available for you at your finger tip from one unified streaming 3D video platform.

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Mirage 3D Mobile Rich of Features under Android 7.0 Upgradable OS

Mirage 3D Features

- 3 Finger Print Sensor.
- 3 Long Life Battery Continuous 10 hours of Watching 3D Movies.
- 3 Eye-tracking solution in milliseconds enable full comfort for the eyes while watching the Naked Eye 3D Contents.
- 3 NFC function
- 3 Wifi/BT/3G/4G connectivity
- 3 Largest mobile screen size of a 6.0"
- 3 2160P playback resolution
- 3 Play 3D Side by Side videos (stereo content)
- 3 High resolution cameras 16MP front and back dual lens 3D CAM
- 3 GMS License by Google
- 3 Fully licensed mobile phone for every component and every communication
- 3 Work in any country all wireless Frequencies available
- 3 Can be updated and upgraded to future Android versions



Specifications

Category

Remarks

Platform	Helio P25 MT6757 Octa-Core 2.5GHz	4K UHD Support
SIM Card	Dual SIM card	2 of 3 option (Nano + Nano/T)

3D Features

Remarks

Resolution	2160*1080	2160P Video Support
3D Tech.	Lenticular plus light filters	Naked eye 3D LENS Behind the LCD
3D Format	SBS	Stereo Side By Side
Eye Tracking	Supported	
3D Camera	Dual LENS 3D Camera	Shoot and watch live in real 3D SBS
POP Effect	6" to 8"	Depend on quality of the 3D movie itself

Display Screen

Remarks

Dimension	5.99 inch	
Resolution	2160P (FHD+)	
Colors	1.07B colors	
Brightness	>400 cd/m2	4K UHD Support & also Support glasses-free 3D display, 3D shooting, 3D video playback
Display mode	IPS	
Viewing Angle	Full viewing angle	
Touch panel	In-Cell	
Lamination	Full lamination	
TP type	3D	

Camera

Remarks

Positions	<input type="checkbox"/> Front <input type="checkbox"/> Back	
Camera Resolution	Front : 16M FF Back : 13MPX2 3D Dual CAM	Facial Recognition
Camera Aperture	Front : f/2.0 Back : f/2.2	
Camera type	CMOS	
Flash	<input type="checkbox"/> Front <input type="checkbox"/> Back	Support front flashlight





Communications Frequencies

GSM:	Band 2/3/5/8
TD-SCDMA:	Band 34/39
WCDMA:	Band 1/2/5/8
TD-LTE:	Band 34/38/39/40/41
LTE FDD:	Band 1/3
CDMA:	BC0
	Band 1 + Band 3; Band 39 + Band 39; Band 41 + Band 41; Band 39 + Band 41

ON MASS Production Upon Request

Overseas networks and frequencies

All frequencies :
 Frequency PCBA EU & SEA
 FDD: B1/B3/B5/B7/B8/B20
 TDD: B40/B41
 WCDMA: B1/B2/B5/B8
 GSM: B2/B3/B5/B8

Frequency PCBA 1 EU
 FDD: B3/ B7/ B20
 WCDMA: B1 /B8
 GSM: B2/B3/B5/B8

GPRS	Support
EDGE	Support
3G	Support
4G	Support

Storage & Memory

Phone Storage	64GB
RAM	4GB
TF Card	Support
OTG	Support

ON MASS Production Upon Request

Up to 128GB
 Up to 6GB
 Up to 512GB
 Support OTG USB Disk/Flash memory





Transmission & Interfaces

ON MASS Production Upon Request

USB	Support
BlueTooth	Support
WIFI	Support
BT&WIFI MAC	Support
Data Connection	Type C
Charging	Type C
HeadPhones	Stereo Jack

USB 2.0
Support All BT Functions
5G
9V / 2A Fast Charger

Transmission & Interfaces

Remarks

Gyroscope	Support
Signal light	Support
Distance sensor	Support
Light sensor	Support
Geomagnetic sensors	Support
FM	Support
GPS	Support
A-GPS	Support

Triaxial acceleration sensor

Battery

Rated Capacity	3300mAh
Practical Capacity	3500mAh
Battery Type	Lithium Polymer
Structure	Built-in

Production starts 1st April 2018
For More Information
Kindly contact us
Thank you



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