POWERFUL. SMART. CLAMSHELL FOR A RUGGED WORLD

siyata_{mobile} UR7

The Siyata UR7 is the first LTE rugged smart phone in a clamshell form factor. This powerful device is based on a Qualcomm Snapdragon chipset supporting all North American bands including 4G LTE.

This IP67 device boasts 4G speed, crystal clear cellular call quality via dual speakers, dedicated PTT and SOS buttons, touch screen and more packaged in an ergonomic clamshell form factor making it best in class for a rugged world.





4G LTE FIRST SMART RUGGED CLAMSHELL



PUSH TO TALK OVER CELLULAR (POC)



CLAMSHELL DESIGN PROVIDES EXCELLENT PROTECTION WHEN NOT IN USE AND FITS BETTER IN POCKETS



QUALCOMM SNAPDRAGON 210 MSM8909, 4 CORE, 1.2GHZ



DUAL SPEAKER - ENSURES EXCELLENT SOUND QUALITY



ANDROID 7.1 NOUGAT OS ENJOY ALL PLAY STORE APPS



SÎYATA MODILE UR7 TECHNICAL SPECIFICATIONS



Siyata UR7 Specification	
General Info	Parameter
Style	Clamshell
Colour	Black
Dimension	111.5mm*61.5mm*26.5mm
Chipset	Qualcomm Snapdragon 210 (MSM8909) 4 cores @ 1.2 GHz
GSM/GPRS/EDGE	850/900/1800/1900
WCDMA/HSPA+	1/2/5/8/
FDD-LTE	US: 1/2/4/5/7/13/14/17
	EU: 1/2/3/5/7/8/13/20/28
TDD-LTE	39/40/41
SIM Card	2 micro SIM
ROM	16GB EMMC
RAM	2GB LPDDR2
LCD	2.8" QVGA
External display LCD	1.44"
Outdoor Visibility	YES
Touch Panel(Mode & Glass Material)	Capacitive + Glove mode
Front Camera(Pixel)	2M
Back Camera(Pixel)	8M
BlueTooth(BT)	4.0
Wifi	802.11 a/b/g/n with Hotspot
SD card	Microsd card support (up to 128G)

MicrophoneDual mic solution with noise cancellationLight SensorSupportG-sensorSupportGyroscopeSupportProximitySupportLocationSupportGPSSupportAGPSSupportGlonassSupportKeys formatAlphanumeric keypad with Navigation keysBack LightWhiteBattery Capacity1800mAhOperating SystemAndroid 7.1InputCustom key input methodVideo FormatsSupport AVI, MP4, 3GPPMedia PlayerAndroid native + GMSMP3SupportRecordSupportStereo headphonesSupportMP3 formatMP3,MIDI,AMR,AAC,WAVMP3 synchronous lyricsSupportIPIP67	Speaker	2*1W, output up to 100 dB
G-sensor Support Gyroscope Support Proximity Support Location Support GPS Support AGPS Support Glonass Support Keys format Alphanumeric keypad with Navigation keys Back Light White Battery Capacity 1800mAh Operating System Android 7.1 Input Custom key input method Video Formats Support AVI, MP4, 3GPP Media Player Android native + GMS MP3 Support Stereo headphones Support MP3 format MP3,MIDI,AMR,AAC,WAV MP3 synchronous lyrics Support	Microphone	Dual mic solution with noise cancellation
Gyroscope Support Proximity Support Location Support GPS Support AGPS Support Glonass Support Keys format Alphanumeric keypad with Navigation keys Back Light White Battery Capacity 1800mAh Operating System Android 7.1 Input Custom key input method Video Formats Support AVI, MP4, 3GPP Media Player Android native + GMS MP3 Support Stereo headphones Support MP3 format MP3,MIDI,AMR,AAC,WAV MP3 synchronous lyrics Support	Light Sensor	Support
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GPS Support AGPS Support Glonass Support Keys format Alphanumeric keypad with Navigation keys Back Light White Battery Capacity 1800mAh Operating System Android 7.1 Input Custom key input method Video Formats Support AVI, MP4, 3GPP Media Player Android native + GMS MP3 Support Support Stereo headphones Support MP3 format MP3,MIDI,AMR,AAC,WAV MP3 synchronous lyrics Support	Proximity	Support
AGPS Support Glonass Support Keys format Alphanumeric keypad with Navigation keys Back Light White Battery Capacity 1800mAh Operating System Android 7.1 Input Custom key input method Video Formats Support AVI, MP4, 3GPP Media Player Android native + GMS MP3 Support Record Support Stereo headphones Support MP3 format MP3,MIDI,AMR,AAC,WAV MP3 synchronous lyrics Support	Location	Support
Glonass Support Keys format Alphanumeric keypad with Navigation keys Back Light White Battery Capacity 1800mAh Operating System Android 7.1 Input Custom key input method Video Formats Support AVI, MP4, 3GPP Media Player Android native + GMS MP3 Support Record Support Stereo headphones Support MP3 format MP3,MIDI,AMR,AAC,WAV MP3 synchronous lyrics Support	GPS	Support
Keys format Alphanumeric keypad with Navigation keys Back Light White Battery Capacity 1800mAh Operating System Android 7.1 Input Custom key input method Video Formats Support AVI, MP4, 3GPP Media Player Android native + GMS MP3 Support Support Stereo headphones Support MP3 format MP3,MIDI,AMR,AAC,WAV MP3 synchronous lyrics Support	AGPS	Support
Back Light White Battery Capacity 1800mAh Operating System Android 7.1 Input Custom key input method Video Formats Support AVI, MP4, 3GPP Media Player Android native + GMS MP3 Support Record Support Stereo headphones Support MP3 format MP3,MIDI,AMR,AAC,WAV MP3 synchronous lyrics Support	Glonass	Support
Battery Capacity Operating System Input Custom key input method Video Formats Support AVI, MP4, 3GPP Media Player Android native + GMS MP3 Support Support Support Stereo headphones MP3 format MP3,MIDI,AMR,AAC,WAV MP3 synchronous lyrics Support	Keys format	Alphanumeric keypad with Navigation keys
Operating System Android 7.1 Input Custom key input method Video Formats Support AVI, MP4, 3GPP Media Player Android native + GMS MP3 Support Record Support Stereo headphones Support MP3 format MP3,MIDI,AMR,AAC,WAV MP3 synchronous lyrics Support	Back Light	White
Input Custom key input method Video Formats Support AVI, MP4, 3GPP Media Player Android native + GMS MP3 Support Record Support Stereo headphones Support MP3 format MP3,MIDI,AMR,AAC,WAV MP3 synchronous lyrics Support	Battery Capacity	1800mAh
Video Formats Support AVI, MP4, 3GPP Media Player Android native + GMS MP3 Support Record Support Stereo headphones MP3 format MP3,MIDI,AMR,AAC,WAV MP3 synchronous lyrics Support	Operating System	Android 7.1
Media Player Android native + GMS MP3 Support Record Support Stereo headphones Support MP3 format MP3,MIDI,AMR,AAC,WAV MP3 synchronous lyrics Support	Input	Custom key input method
MP3 Support Record Support Stereo headphones Support MP3 format MP3,MIDI,AMR,AAC,WAV MP3 synchronous lyrics Support	Video Formats	Support AVI, MP4, 3GPP
Record Support Stereo headphones Support MP3 format MP3,MIDI,AMR,AAC,WAV MP3 synchronous lyrics Support	Media Player	Android native + GMS
Stereo headphones Support MP3 format MP3,MIDI,AMR,AAC,WAV MP3 synchronous lyrics Support	MP3	Support
MP3 format MP3,MIDI,AMR,AAC,WAV MP3 synchronous lyrics Support	Record	Support
MP3 synchronous lyrics Support	Stereo headphones	Support
	MP3 format	MP3,MIDI,AMR,AAC,WAV
IP IP67	MP3 synchronous lyrics	Support
	IP	IP67

