

Specifications

Type	Smart Phone
Form Factor	Bar
OS	Android™ 4.4 KitKat®
Technology	GSM, CDMA, LTE*
Processor	Qualcomm® Snapdragon™ 801 Quad-Core Processor up to 2.5 GHz
RAM	3 GB
Network	CDMA/GSM/WCDMA/LTE*
Frequencies	GSM 850/900/1800/1900 MHz, CDMA 1.9 GHz CDMA PCS/800 MHz CDMA, LTE Bands 4/13*
Data Transmission	EVDO, EVDO Rev A, 1xRTT, LTE*
Dimensions	5.76" (H) x 2.94" (W) x 0.35" (D)
Weight	5.28 oz
Display	5.5" (2560 x 1440) Quad HD IPS Display with 538 ppi
Touch Screen	Yes
Battery Capacity	3,000 mAh
Talk Time	Up to 18.6 hours**
Standby Time	Up to 17.3 days**
Total Internal Memory	32GB (Up to 24 GB for User Memory)
microSDHC™ Memory Slot	Supports microSDHC™ card up to 2 TB***

* All listed frequency support is network/carrier specific. Roaming capability and network frequency support may not be available. Check with your network provider to see if and to what extent they offer support for this device.

** Certain features may use more power and cause actual time to vary.

*** microSDHC™ card sold separately

Live Zooming	Zoom in/out on videos during playback.
Quick Remote™	Control compatible TVs, audio systems, cable provider set-top boxes, and more.
Loud and Clear Sound	1W speaker with 1.3W booster amp produces loud and articulate sound with deep bass and reduced clipping
Video Player	With Touch Lock and Resume Play Function; supports DivX®, WMV, MP4, 3GP, and 3G2 formats
Music Player	With Custom Audio Effects and Sleep Timer supports AAC, AAC+, eAAC+, M4A, AMR, MP3, MIDI, WAV, WMA, FLAC, and Ogg formats
Media Sync (MTP)	Transfer files or synchronize with Windows® Media Player.*
USB and Bluetooth® Tethering	Share your phone's Internet connection with your computer.*
Accelerometer	Control games by turning and tilting phone.**
*	USB cable required (included)
**	Only available on certain interactions with the touch screen

Camera/Video

Rear-Facing Camera	13 MP OIS+ Laser Auto Focus Camera with Dual Flash
Front-Facing Camera	2.1 MP HD Front-Facing Camera and Full HD Camcorder
Laser Auto Focus	Adjusts focus by measuring distance to subject using a laser, allowing faster focus speed even in low-light situations.
Camera Resolutions	Up to 4160 x 3120* (4160 x 2340 default)
Soft Light	Screen will illuminate a soft light around the photo preview for well-lit selfies.**
Gesture Shutter	Take self portraits with a simple hand gesture.**
Geotagging	Include location information with photos and videos.
Shot Mode	Dual, Panorama*, HDR, Magic Focus*, and Auto
Video Resolutions	Up to 3840 x 2160* (1920 x 1080 default)
Dual Recording / Dual Camera	Front and rear cameras take pictures or videos with picture-in-picture technology.
Pause & Resume Recording	Pause and start in record mode for one continuous video file.
Live Shot	Take still shots while recording video.
*	Available only on rear-facing camera or camcorder
**	Available only on front-facing camera or camcorder