









	Viper [™]	Optimus Elite [™]	Rumor Reflex [™]	Marquee™	
Form	Bar	Bar	QWERTY Slider	Bar	
Dimensions (H x W x D)	4.59" x 2.44" x 0.46"	4.58" x 2.47" x 0.39"	4.2" x 2.1" x 0.6"	4.80" x 2.52" x 0.36"	
Weight	5.0 oz.	4.25 oz.	4.7 oz.	3.95 oz.	
Data Transmission	EVDO Rev. A, LTE	EVDO Rev. A	EVDO Rev. O	EVDO Rev. A	
Wi-Fi® Connectivity	•	•		•	
Touch Screen	•	•	•	•	
QWERTY Keyboard	Virtual	Virtual	Physical	Virtual with Swype°	
Platform	Android [™] 2.3	Android 2.3		Android 2.3	
microSD™ Memory Slot	Up to 32 GB	Up to 32 GB	Up to 32 GB	Up to 32 GB	
Bluetooth® Version	3.0	3.0	3.0	3.0 + EDR	
Music Player	•	•	•	•	
Camera	5.0 MP & VGA	5.0 MP	2.0 MP	5.0 & 2.0 MP	
Camcorder	•	•	•	•	
HTML Web Browsing	•	•	•	•	
Mobile E-mail	•	•	•	•	
MMS Messaging	•	•	•	•	
Text Messaging	•	•	•	•	
Mobile IM	•	•		•	
Voice Commands	•	•	•	•	
Speakerphone	•	•	•	•	



Parenting at the Speed of 4G

LG Viper dG is tailor-made for the ultimate "do-it-all-er" who is looking for a smartphone to streamline their many tasks and give them extra time at the end of the day to focus on their family. These hard-working parents have a lot to juggle — and with Viper, they can.

KEY FEATURES

Sprint's Blazing-Fast 4G LTE Network¹

1.2 GHz Dual-Core Processor and 1 GB of RAM for Faster Web Browsing

4" Bright & Clear 700 NIT Display for Viewing Under Direct Sunlight

5 MP Rear-Facing Camera and Camcorder with Flash

VGA Front-Facing Camera and Camcorder for Video Calling

On the Go Purchasing with Google Wallet™2

Download Box® on Viper and Receive 50 GB Free Cloud Storage for Life³

Free Life's Good Fairytales App for LG Viper Users

Android™ 2.3 Platform (Gingerbread)

UL Environment Platinum Certified⁴

Sprint 4G LTE network not available everywhere.











Find out more about Viper at: LGUSA.COM/viper4glte



² Visit http://www.google.com/wallet/where-it-works.html to see where Google Wallet can be used in your area.

³ Box® Cloud Storage offer is exclusive to LG devices until 7/22. Must be initially downloaded and activated on device.

⁴ Packaging is 100% recyclable, contains up to 87% post-consumer paper, is printed with soy ink, and finished with glue-less construction. The device casing is made of 50% recycled plastic and is RoHS compliant.