



KEY FEATURES

- 8 MP, 3264x2448 pixels, autofocus, LED flash
- Android OS, v4.0.4 (Ice Cream Sandwich)
- Wi-Fi 802.11 b/g/n, Wi-Fi Direct, DLNA, Wi-Fi hotspot
- 32 GB storage, 1 GB RAM
- SMS(threaded view), MMS, Email, Push Mail, IM, RSS

LG Optimus VU P895 White (Unlocked Quadband) GSM Android Smartphone

FEATURES

General	2G Network	GSM 1900/1800/900/850	Features	Chipset	Nvidia Tegra 3
	3G Network	HSDPA 2100/1900/900/850		Sensors	Accelerometer, gyro, proximity, compass
	Announced	2012, August		Messaging	SMS(threaded view), MMS, Email, Push Mail, IM, RSS
	Status	Available. Released 2012, November		Browser	HTML5, Adobe Flash
Body	Dimensions	136.90 x 90.40 x 8.50mm	Radio	Stereo FM radio with RDS	
	Weight	168gm	GPS	Yes, with A-GPS support	
	SIM	Micro-SIM	Java	Yes, via Java MIDP emulator	
Display	Size	768 x 5.00 pixels , inches, (256.00 ppi pixel density)	- Active noise cancellation with dedicated mic	- TV-out (via MHL A/V link)	
	Type	HD-IPS LCD capacitive touchscreen, 16M colors	- SNS applications	- MP4/H.264/H.263/WMV/DviX player	
	Multitouch	Yes	-	-	
Sound		- Dolby mobile sound enhancement	MP3/WMA/WAV/FLAC/eAAC+/AC3 player	- Document viewer/editor	
	Alert types	Vibration, MP3, WAV ringtones	- Organizer	- Voice memo/dial/commands	
	Loudspeaker	Yes	- Predictive text input		
	3.5mm jack	Yes			
Memory	Card slot	No			
	Internal	32 GB storage, 1 GB RAM			

Data	Bluetooth	v4.00
	GPRS	Class 12 (4+1/3+2/2+3/1+4 slots), 32 - 48 kbps
	EDGE	Class 12
	USB	Yes, microUSB (MHL) v2.0
Camera	Primary	8 MP, 3264x2448 pixels, autofocus, LED flash
	Features	Geo-tagging, face detection, image stabilization
	Video	Yes, 1080p@30fps, LED video light
	Secondary	Yes, 1.3 MP
Battery		Standard battery, Li-Ion 2100 mAh
	Talk Time	Up to 16 h 30 min (2G) / Up to 15 h (3G)
	Stand-By	Up to 510 h (2G) / Up to 486 h (3G)
Misc	SAR EU	0.28 W/kg (head) 0.60 W/kg (body)
	Colors	Black, White
Comms	WLAN	Wi-Fi 802.11 b/g/n, Wi-Fi Direct, DLNA, Wi-Fi hotspot
	NFC	Yes
Platform	OS	Android OS, v4.0.4 (Ice Cream Sandwich)
	CPU	Quad-core 1.5 GHz
	GPU	ULP GeForce