	DETAILS
•	SAR Value
	1.23 W/kg (body) / 0.43 W/kg (head), 1.28 W/kg (body) / 0.97 W/kg (head)
•	Integrated Components
	Rear-facing camera, voice recorder, navigation
•	Body Color
	Black
	CELLULAR
•	Technology
	CDMA2000 1X, WCDMA (UMTS) / GSM
•	Туре
	Cellular phone
•	Integrated Components
	navigation, rear-facing camera, voice recorder
•	Navigation
	A-GPS
•	Band
	CDMA2000 1X 1900/800, WCDMA (UMTS) / GSM 850/900/1800/1900

•	Mobile Broadband Generation
	4G
•	Phone Form Factor
	folder (flip)
•	Service Provider
	Verizon Wireless
•	SIM Card Slot Qty
	single-SIM
	PHONE FEATURES
•	Phone Functions
	Speakerphone, call timer, conference call, flight mode, vibrating alert, Speakerphone, voice control, call timer, conference call, flight mode, vibrating alert
•	Additional Features
	Alarm Clock, TTY compatible, Text-to-Speech (text recognition), HD Voice, ICE (In Case of Emergency) function, TTD compatible
	MISCELLANEOUS
•	Included Accessories
	Power adapter
	MESSAGING & INTERNET
•	Messaging Services
	MMS, SMS

#### **COMMUNICATIONS**

Data Transmission

EDGE, GPRS, HSPA+, LTE, VoLTE

Wireless Interface

Bluetooth 3.0, Bluetooth 4.1, IEEE 802.11b/g/n

Bluetooth Profiles

Advanced Audio Distribution Profile (A2DP), Audio/Video Control Transport Protocol (AVCTP), File Transfer Profile (FTP), Audio/Video Distribution Transport Protocol (AVDTP), Hands-Free Profile (HFP), Audio/Video Remote Control Profile (AVRCP), Headset Profile (HSP), General Audio/Video Distribution Profile (GAVDP), Object Push Profile (OPP), Generic Attribute Profile (GATT), Phonebook Access Profile (PBAP), Generic Object Exchange Profile (GOEP), Personal Area Networking Profile (PAN), Serial Port Profile (SPP)

#### **DISPLAY (2ND)**

Type

LED display - monochrome

Display Resolution

7 x 15 pixels

Color Support

monochrome

#### **PROCESSOR**

Clock Speed

1.1 GHz

•	Manufacturer
	QUALCOMM
•	Processor Core Qty
	quad-core
	DISPLAY
•	Туре
	LCD display - color
•	Technology
	TFT
•	Display Resolution
	240 x 400 pixels, 400 x 240 pixels
•	Color Depth
	18-bit (262000 Colors)
•	Pixel Density (ppi)
	155
•	Diagonal Size
	3 in
•	Diagonal Size (metric)
	7.6 cm
	7.0 GH

•	Color Support
	color
•	Display Languages
	Multilingual
	CAMERA
•	Digital Zoom
	2
•	Still Image Resolutions
	1280 x 960, 1600 x 1200, 320 x 240, 640 x 480
•	Features
	night mode, video recording
	MEDIA PLAYER
•	Supported Digital Video Standards
	MKV, FLV, AVI, MPEG-4, 3GP, TS, WebM, 3G2, MPEG-4, WMV, 3GP
•	Supported Digital Audio Standards
	WAV, AAC, PCM, AMR, MP3, FLAC, AAC +, OGG, QCP, eAAC+, MIDI, M4A, WMA, AAC, MP3, AAC +
	MEMORY
•	Supported Flash Memory Cards
	microSDHC - up to 32 GB

•	User Memory
	4.3 GB
	BATTERY
•	Standby Time
	Up to 17 Days
•	Run Time Details
	Talk (CDMA): up to 330 min Standby (CDMA): up to 430 hrs, Talk (VoLTE): up to 360 hrs Standby (LTE): up to 240 hrs
	DIGITAL CAMERA
•	Digital Zoom
	2
•	Self-Timer Delay
	10 sec, 3 sec, 5 sec
•	White Balance
	custom
•	Still Image Resolutions
	1280 x 960, 1600 x 1200, 320 x 240, 640 x 480
•	Video Recorder Resolutions
	176 x 144 (QCIF), 320 x 240 (QVGA)

•	Features
	night mode, video recording
	HEADER
•	Brand
	LG
•	Product Line
	LG
•	Model
	Exalt, Exalt VN220
•	Packaged Quantity
	1
	FEATURES
•	Phone Functions
	call timer, conference call, flight mode, speakerphone, vibrating alert, voice control
•	Additional Features
	Alarm Clock, HD Voice, ICE (In Case of Emergency) function, TTD compatible, TTY compatible, Text-to-Speech (text recognition)
	DIGITAL PLAYER (RECORDER)
•	Supported Digital Audio Standards
	AAC, AMR, MP3, FLAC, WMA, M4A, MIDI, OGG, PCM, QCP, WAV, eAAC+

•	Supported Digital Video Standards
	3G2, 3GP, MPEG-4, AVI, WMV, FLV, MKV, TS, WebM
	FLASH MEMORY
•	Internal Memory Capacity
	260 MB, 8 GB
•	Max Supported Size
	32 GB
•	Supported Flash Memory Cards
	microSDHC
•	User Memory
	4.3 GB
	OPTICAL SENSOR
•	Sensor Resolution
	2 megapixels
	GENERAL
•	Manufacturer
	LG