18/05/2011 08:30

DROID X2 by Motorola Fact Sheet

DROID X2 by Motorola: Double the Power, Double the Does

DROID X2 by Motorola is built for the people who do everything on their smartphone. You get an incredible mobile browsing experience on a large, high-resolution display, while taking advantage of all the web has to offer – from blazing through YouTube™ videos, to exploring the newest Android™ apps and updating all of your social networking sites from one place.

Ultra-Fast Speeds

DROID X2 by Motorola is the first smartphone at Verizon Wireless to sport a dual-core 1GHz processor, delivering up to twice the power as its predecessor DROID X. DROID X2 provides lightning fast speeds for better gaming experiences, web browsing, page rendering, and Adobe® Flash® video performance.

Crystal Clear Content

Verizon Wireless' first smartphone with a qHD (quarter high-definition) display, DROID X2 by Motorola has 26 percent more pixels than DROID X to provide sharper definition while viewing the richest Web content with Adobe® Flash® 10. The large 4.3-inch screen uses scratch-resistant Corning® Gorilla® Glass and an anti-reflective qHD display to give users a sharp, clear view and a wide virtual keypad without compromise.

Capture and Share

Enjoy entertainment at home or on the go with DROID X2 by Motorola. An 8MP camera with continuous autofocus delivering 44 percent faster shot-to-shot performance than Droid X, and HD video recording, ensures you always capture the moment. Share your pictures, videos, web browsing and games on a larger HD screen with the DROID X2, the first device at Verizon Wireless with full Mirror Mode using HDMI out. The new Gallery app allows users to view, tag, post photos and comments on sites like Flickr® and Facebook®, all from one place.

With its massive processing power, immersive display and advanced web browsing capabilities, DROID X^2 is designed to truly take life to the next level.

DROID X2 by Motorola	
Talk and Standby Time[1]	Usage Time/Talk Time: 480 minutes Standby Time: 220 hours
Bands/Modes	CDMA 800/1900
Weight	155g
Dimensions	65.50 (x) wide x 127.50 (y) long x 9.90 (z) thin
OS	Android 2.2, to be upgraded to Android 2.3
Processor	Dual-core 1GHz processor
Battery	1540.00 mAh
Connectivity	3.5mm, USB 2.0 HS, HDMI, DNLA, OTA, PC Sync
Display	4.3" qHD (Quarter High Definition) (960 x 540)
Messaging/Web/Apps	MMS, SMS, Email (Corporate Sync, Google Mail, Push Email, Yahoo!® Mail), IM (Google Talk™) WebKit with Flash
Audio	FM Radio Receive, AAC, AAC+, AAC+ Enhanced, MIDI, MP3, WAV, WMA v10
Video	Capture/Playback, HD video, Video-C/P 30fps, H.263, H.264, MPEG4, WMV v10
Camera	8 MP AF, Digital Zoom with Dual LED Flash
Storage	8GB on-board memory, 8GB pre-installed memory card; expandable to 40 GB total
Memory	512MB RAM x 8GB eMMC, 8GB microSD card included
Form Factor	Touch screen
Sensors	Accelerometer, Ambient Light, Proximity
Address Book/Calendar	Facebook®, MySpace, Twitter™, LinkedIn and Gmail™ messages and contacts aggregation as well as syncs and merges your Exchange® work contacts, email and calendar
Location Services	aGPS, Standalone GPS, eCompass

Certain features, services and applications are network dependent and may not be available in all areas; additional terms, conditions and/or charges may apply. All features, functionality and other product specifications are subject to change without notice or obligation. Contact your service provider for details.

1 All talk and standby times are quoted in Digital Mode, and are approximate. Battery performance depends on network configuration, signal strength, operating temperature, features selected, and voice, data and other application usage patterns.

2 This device supports Bluetooth profile(s). In order for Bluetooth devices to communicate with one another, they must utilize the same Bluetooth profile. Not all Bluetooth features may be supported by all compatible Bluetooth enabled devices. Visit www.motorola.com/bluetoothconnect for more details

Media Contacts:

Kira Golin
kira@motorola.com
Motorola Mobility, Inc.