



### MOTO™ VE66: All-in-One Mobile Device

With its advanced audio-enhancing CrystalTalk™ technology, powerful 5-megapixel camera and MP3 player-like navigation, MOTO VE66 delivers crystal clear calls, brilliant images, pin-sharp sounding music and the first widget integration on a Motorola mobile device.

**Hear and Be Heard:** Enhanced CrystalTalk technology amplifies your conversations and additional second microphone helps reduce background noise so virtually nothing comes between you and your call.

**Get All The Info You Crave:** Pre-installed and downloadable<sup>1</sup> widgets give you access to real time information from the Web such as weather, sports scores, stock reports, flight information, social media, news headlines and more.

**Snap The Perfect Photo:** With auto focus, flash and image stabilization, the 5-megapixel MOTO VE66 says goodbye to blurry pictures.

**Your Brightest Pictures Yet:** Automatically adjusting the color saturation, the VE66 delivers whiter whites, more distinctive blacks and colors that are true to life.

**See It Any Way You Like:** Whether printed up to an 8x10-inch size or viewed on the large, landscape viewfinder and brilliant color external display, you'll be sure to get the whole picture.

**Stay Connected To Your Music:** MOTO VE66 features a fully-integrated music player for super fast downloads and synching and Stereo Bluetooth technology for all you wireless listening needs.

**One-Touch Access:** Navigate menus and music at lightning speed with the one-touch Fast Scroll™ navigation wheel.

**Even More Tunes:** Enjoy your favorite stations on MOTO VE66, which features integrated FM radio with RDS<sup>1</sup> for identifying songs and artists – to help you "name that tune."

**Fast Connection Speed:** Explore the Web with high-speed surfing or share photos, audio or video files with MOTO VE66's Wi-Fi connectivity.<sup>1</sup>

MOTO™ VE66	
Talk and Standby Time	Up to approximately: TT 400 minutes, SB: 400 hours
Bands/Modes	GSM 850/900/1800/1900, EDGE Class 12, GPRS Class 12
Weight	110.00 g
Dimensions	49.50 x 103.00 x15.2 mm
Battery	810.00 mAh
Connectivity	Class 2 stereo Bluetooth® wireless technology <sup>4</sup> , DLNA, USB 2.0 HS, mobile phone tools, MotoSync™, Over the Air Sync (OTA), PC Sync;
Display	2.2" 240x320 262k TFT
Messaging	EMS, MMS, SMS, Email (POP3/IMAP embedded) IM (Embedded), Opera (HTML)
Audio	FM radio with RDS <sup>2</sup> , AAC, AAC+, AAC+ Enhanced, AMR NB, MIDI, MP3, WAV, WMA v10, WMA v9, XMF, dual loud speakers
Video	Capture /playback/streaming <sup>1</sup> , video-C/P >30 FPS, video-prog download, video-streaming, H.263, MPEG4, WMV v10, WMV v9
Camera	5 megapixel, digital zoom, auto focus, LED flash, image stabilization
Memory	Up to 110MB user available memory <sup>3</sup> , up to 32GB optional removable microSD memory card
Form Factor	Slider

The MOTO™ VE66 is expected to be available in Q4 2008. For more information regarding pricing and product availability in your region, please contact your local Motorola representative.

*Certain mobile phone features are dependent on the capabilities and settings of your service provider's network. Additionally, certain features may not be activated by your service provider, and/or their network settings may limit the feature's functionality. Always contact your service provider about feature availability and functionality. All features, functionality and other product specifications are based upon the latest available information and are believed to be accurate; however such product specifications are subject to change without notice or obligation.*

<sup>1</sup> Network and/or SIM card dependent feature, not available in all areas. Airtime, data charges, and/or additional charges may apply.

<sup>2</sup> RDS transmissions are radio station dependent.

<sup>3</sup> Available user memory varies due to the configuration of the phone, which varies by service provider.

<sup>4</sup> This device supports Bluetooth Headset, Handsfree, Dial Up Networking, Stereo, Phone Access, Basic Printing, Object Push, File Transfer profiles. In order for Bluetooth devices to communicate with one another, they must utilize the same Bluetooth profile. To determine the profiles supported by other Motorola devices, visit [www.motorola.com/bluetooth](http://www.motorola.com/bluetooth). For other devices, contact their respective manufacturer.

Certain Bluetooth features including those listed may not be supported by all compatible Bluetooth-enabled devices, and/or the functionality of such features may be limited in certain devices, or by certain wireless carriers. Contact your wireless carrier about feature availability and functionality.

<sup>5</sup> 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.

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