



# MOTOROLA

## ROKR™ Z6

Effortlessly slide your way into music with the ROKR Z6. This innovative and striking slider is music to your ears now that it is easier and faster to access all of your music. Transfer all of your music from your PC to your ROKR Z6 using the simplicity of Microsoft's Windows Media™ Player 11. It's your choice – you can transfer your favorite CD's or download individual or subscription tracks from your favorite on-line music store to your PC - and then simply transfer the music via high speed USB 2.0 to your phone. The ROKR Z6 also has 64 MB of internal memory<sup>1</sup> that can be expanded to up to 2GB with an optional microSD card. It even has A2DP Bluetooth™ stereo profile so that you can also listen to your music wirelessly on-the-go with a compatible Bluetooth enabled stereo headset!<sup>2</sup> Designed to turn heads, this noticeably slender slider features the perfect proportions, glistening metallic finish, and that signature soft touch feel to create a precious and premium aesthetic. The 2.0 megapixel camera delivers quality, printable and sharable images. Use the phone as a camera with the external dedicated camera key and full screen landscape view finder. Just slide it open and give in to the music and entertainment allure of the ROKR Z6.



<b>ROKR Z6</b>	
<b>Quad-Band (GPRS/EDGE): 850/900/1800/1900</b>	
Dimensions	105.5mm x 45.5mm x 16 mm
Size	~ 69 cc
Weight	115 grams
Battery	780 mAH Li-Ion Talk Time: approximately 180-420 minutes <sup>3</sup> Standby Time: approximately 200-400 hours <sup>3</sup>
Display	QVGA, 320 x 240 2" 262K colors TFT
Features	<ul style="list-style-type: none"> <li>Enhanced music experience featuring Windows Media Player 11</li> <li>Integrated music player that supports multiple audio files: Windows WMAv10 plus Janus DRM, MP3, AAC, AAC+, AAC+ enhanced, AMR NB, WAV, XMF</li> <li>USB 2.0 for high speed transfers and data access</li> <li>64 MB on-board user memory<sup>1</sup>, plus microSD memory card slot for up to 2GB of music, pictures and other media</li> <li>High end finishes including a mirror-like finish, soft-touch feel, glass and metal</li> <li>New Linux™ operating system that incorporates kJava</li> <li>2 megapixel camera with light and landscape viewfinder</li> <li>Video capture and playback, MPEG 4 3GPP, h.263</li> <li>Airplane mode</li> <li>Messaging via MMS, SMS, IM, Email/POP34</li> <li>Mobile Phone Tools support for PC synch of phonebook, contacts, and media</li> </ul>
Connectivity	Bluetooth wireless technology <sup>2</sup> , USB 2.0

The ROKR Z6 is expected to be available Q1 2007. For more information regarding pricing and product availability in your region, please check with 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> Available user memory varies due to the configuration of the phone, which varies by service provider.

<sup>2</sup> This device supports Bluetooth A2DP-Source, AVCTP, AVDTP, AVRCP-Target, BIP-ImagePush, BPP-SenderDev, DUN-GW, FT-Server, GAP, GAVDP, Headset-AG, HFP (1.5) AG, OPP-Client, OPP-Server 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.hellomoto.com/bluetooth](http://www.hellomoto.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>3</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.

<sup>4</sup> Network and/or SIM card dependent feature, not available in all areas. Airtime, data charges, and/or additional charges may apply.

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