

## ROKR™ Z6

Slide your way into music and stay on the cutting edge of style with the ROKR Z6. Featuring a slim slider design, the ROKR Z6 exudes eye-catching sophistication. Beneath the surface the ROKR Z6 is a music masterpiece, complete with high performance music experience and extraordinary picture and video capture capabilities.

#### **Music 24/7**

Discover the ultimate in music portability. Transfer all of your favorite music quickly with USB 2.0 hi-speed technology and easily with Windows Media™ Player 11. With an easy to use PC syncing experience, Windows Media Player 11 allows you to drag and drop without worry. The possibilities are endless – you can transfer your personal CD collection or download individual or subscription tracks from countless Window Media Player compatible music stores directly to your PC and then simply transfer! With up to 2GB of optional removable microSD memory and 64MB on board memory¹, users can store all of their favorite songs and playlists without compromise. The ROKR also has a dedicated music key that launches the music library and file sorter making it easy to find the music you want. Now sit back and let your music consume you wire-free with a compatible Bluetooth enabled stereo headset.²

# **Distinguishing Design**

With clean lines and an appealing silhouette, ROKR Z6 slider is true Motorola high fashion. Carefully crafted with the perfect slender proportions, glistening metallic finish, and that familiar soft touch feel, ROKR Z6 creates a precious and premium aesthetic. Look closer and discover the hidden detail on the back of the slide.

### **Indulge Yourself**

Behind the ROKR Z6's luxurious design is a powerful 2 megapixel camera. Not only does it hold like a camera, it snaps like a camera using a dedicated camera key. With multi-mode capabilities, you can capture moments in either landscape or portrait and with the slider open or closed. The options are endless – providing users with the option to take still pictures or make a video. Equipped with a camera light, the ROKR Z6 creates high quality images that can be printed easily on a compatible Bluetooth enabled printer!<sup>2</sup>

#### **BRAINS AND BEAUTY**

A sophisticated communication vehicle *and* an in-demand fashion accessory all in one. With the next generation user interface and Linux<sup>™</sup> operating system, ROKR is fully dressed for any occasion. Advanced menu structure, improved phonebook and messaging features, and intuitive navigation makes it easier than ever to get what you want. The ROKR Z6 also features an enhanced chipset helping improve performance of the features that matter most.

# **SUMMARY OF FEATURES:**

- Enhanced music experience featuring Windows Media Player 11 and Integrated music player that supports multiple audio files: Windows WMAv10 plus Janus DRM, MP3, AAC, AAC+, AAC+ enhanced, AMR NB, WAV, XMF
- USB 2.0 for high speed transfers and data access
- 64 MB on-board user memory¹, plus microSD memory card slot for up to 2GB of music, pictures and other media
- High end finishes including a mirror-like finish, soft-touch feel, glass and metal
- New Linux operating system that incorporates kJava
- 2 megapixel camera with light and landscape viewfinder with video capture and playback, MPEG 4 3GPP, h.263 support
- Airplane mode
- Messaging via MMS, SMS, IM, Email/POP3<sup>3</sup>
- · Mobile Phone Tools support for PC synch of phonebook, contacts, and media
- Talk Time: approximately 180-420 minutes<sup>4</sup>; Standby Time: approximately 200-400 hours<sup>4</sup>

The ROKR Z6 is expected to be available in the first half of 2007. 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> Available user memory varies due to the configuration of the phone, which varies by service provider.

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

<sup>&</sup>lt;sup>2</sup> This device supports Bluetooth A2DP-Source, AVCTP, AVDTP, AVRCP-Target, BlP-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 <a href="https://www.hellomoto.com/bluetooth">www.hellomoto.com/bluetooth</a>. For other devices, contact their respective manufacturer.

<sup>&</sup>lt;sup>4</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.