



# MOTOROLA

## MOTO Z8

Bringing entertainment when you want it, the MOTO Z8's thin shape and unique kick slide form factor is fat with features. Offering users the ability to watch or capture video at 30 frames per second on the impressively large 2.2" QVGA 16 million color TFT display, video and photos are crisp and clear. When you're in the mood to bust a move or beat the leading scorer, 3.6Mbps HSDPA enables you to download your favorite tunes, games, video files and more at broadband-like speeds.<sup>1</sup> Or, you can even sync with your PC via USB using the simple software in box. With content available at your fingertips, don't fear running out of room: its hot swappable microSD card with up to 4GB of optional memory means you can hold a ton of your favorite photos, full length movies or hours of MP3 music. Enjoy your favorite tunes wirelessly using stereo Bluetooth technology without ever missing a call – at home, on the move, on the go! Perfect for the sophisticated and the fun in you!



<b>MOTO Z8</b>	
<b>Band: GSM/GPRS/EDGE Class 10</b>	
<b>Mode: Dual mode UMTS 2100, HSDPA 3.6Mbps</b>	
Dimensions	109mm x 50mm x 15mm
Size	77 cc
Weight 112	grams
Battery	Li-Ion 1030 mAh with instantON Talk Time <sup>3</sup> : up to approximately 5 hours 3G talk time Standby Time <sup>3</sup> : up to approximately 16 days Video Playback: up to approximately 5 hours (MPEG4, 30fps) Music Playback: up to approximately 12 hours (MP3 at 128kbps)
Display User Interface	2.2" QVGA 16 million color TFT Symbian 9.2, UIQ 3.1, TI 2420 multimedia processor
Memory	Approximately 90 MB free internal use memory <sup>4</sup> Hot-swappable microSD memory slot expandable up to 4GB optional memory
Features	<ul style="list-style-type: none"> <li>• 2MP camera with 8x zoom and flash with several modes and dedicated camera shoot key</li> <li>• VGA camera for two-way video calling<sup>1</sup></li> <li>• Multimedia: uses 3.6Mbps HSDPA, streaming 3GPP, H.263, H.264 @30fps, MPEG4 AMR-NB</li> <li>• Music player and playlists support MP3, AAC/AAC+/AAC+E, AMR-NB</li> <li>• Messaging: SMS, EMS, MMS 1.2<sup>1</sup></li> <li>• Email: SMTP, POP3, IMAP4, SSL/TLS<sup>1</sup></li> <li>• Java: J2ME MIDP 2.0, CLDC 1.1, OTA download of applications and games<sup>1</sup></li> <li>• Stereo Bluetooth wireless technology enables you to lose the wires with a compatible Bluetooth enabled headset (see Motorola S9)<sup>2</sup></li> </ul>
Connectivity	OMA DM 1.2, CP 1.1 and DS with SyncML Mini-USB/EMU, Full rate US 2.0; PC sync application Bluetooth wireless technology: Class 2 EDR; A2DP with AVRCP profiles <sup>2</sup> FOTA

The MOTO Z8 is expected to be available in the first half of 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> Network and/or SIM card dependent feature, not available in all areas. Airtime, data charges, and/or additional charges may apply.

<sup>2</sup> This device supports Bluetooth 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.

<sup>3</sup> 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>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.

<sup>5</sup> Available user memory varies due to the configuration of the phone, which varies by service provider.