



## Key Features

- Enhanced audio features for premium music listening on-the-go
- Video capture/playback and video sharing
- VGA and 2 MP camera with 8x digital zoom for low or hi-resolution imaging
- 50 MB user available memory, removable memory via an optional microSD memory card
- Bluetooth wireless technology (EDR Class 2), USB 2.0, Over the Air Synch (OTA), PC Synch, Motosync, MobilePhone Tools
- HSDPA 3.6 Mbps (category 6)
- EDGE Class 10, GPRS Class 10
- Internal Antenna
- Futuristic Touch Sensitive Music Keys with Elegant Lighting
- RAZR Phone-Lineage 3G Device, Mix of Metal and Glass
- Two-way Video Calling at up to 15 frames per second, Video Capture

## Related Information

### Motorola Developer Information:

Developer Resources at  
<http://developer.motorola.com/>

### Tools:

Motorola Java™ ME SDK version v6.1 SE  
 Motorola Messaging Suite v1.1

### Documentation:

Creating Media for the MOTORAZR maxx V6 Handset

## Technical Specifications

Band/Frequency	E-GSM900/GSM 1800/GSM 1900/GPRS/EDGE/HSDPA 3.6mbps/WCDMA 2100
Region	EMEA/Asia/Australia
Technology	UMTS, GSM, EDGE, GPRS
Connectivity	Mini-USB v2.0, Bluetooth
Dimensions	53 x 104.5 x 15.5 mm
Weight	105g
Display	120x160 (65k colors) 240 x 320 (262k colors)
Operating System	Motorola

## Java ME Information

CLDC v1.1 and MIDP v2.0 compliant	
Heap Size	4Mb
Maximum record store size (RMS)	512 KB
MIDlet storage available	64 MB
Interface connections	HTTP, HTTPS, Datagram, Socket Stream, Secure Socket(Stream/Layer)
Maximum number of Sockets	4
Image Support	.jpeg .gif .png .bmp
Double Buffering	Supported
Encoding schemes	ISO-8859-1, UTF-8/16
Input methods	iTap/Multitap
Additional API's	JSR-75 JSR-82 JSR-118 JSR-120 JSR-135 JSR-139 JSR-177 JSR-184 JSR-185 JSR-205 Mot Get URL from Flex API Mot Sec Display API
Audio Support	AAC, AAC+, Enh AAC+, AMR NB/WB, XMF, MP3, MIDI, G.723, iMelody, WAV,

### References:

Java ME specifications:  
<http://java.sun.com/javame/>  
 MIDP v2.0 specifications:  
<http://www.java.sun.com/products/midp>  
 CLDC v1.0/v1.1 specifications:  
<http://www.java.sun.com/products/cldc>  
 WAP forum: <http://www.wapforum.org>  
 EMS standards: <http://www.3GPP.org>

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 Accessories: <http://www.motorola.com/consumer>