



Technical Specifications

Band/Frequency	GSM 850/900/1800/1900 GPRS
Region	Global
Technology	WAP 2.0, J2ME, SMS, EMS, MMS, AOL/OICQ IM
Connectivity	Mini-USB
Dimensions	13.9 x 53 x 98 mm
Weight	95 g
Display	96 x 80 pixels 4k CSN 176 x 220 pixels 260K TFT
Operating System	Motorola OS

Key Features

- Integrated digital camera (VGA quality)
- Large, active color display (176 x 220, 2.2")
- External color CLI display (96 x 80) with picture viewfinder and wallpaper.
- Games (pre-loaded and downloadable)
- PIM functionality with external picture caller ID
- Downloadable themes (ringtones, images, sounds)
- UI Skinning
- Voice memo
- Dedicated Browser, Messagin & Video Playback keys
- 22 KHz polyphonic speaker with 24 chord support
- High quality ringtones, MP3 and MIDI supported
- WAP 2.0
- Email clients: POP3, SMTP, IMAP4
- Class 1 Bluetooth

Java™ ME Information

CLDC v1.0 and MIDP v2.0 compliant	
Heap Size	800 KB
Maximum record store size (RMS)	64 KB
MIDlet storage available	Up to 5 MB
Interface connections	HTTP, Socket, UDP
Maximum number of Sockets	4
Image Support	.PNG, .JPEG
Double Buffering	Supported
Encoding schemes	ISO 8859_1, ISO_10646
Input methods	Multitap, iTAP
JSRs	118, 120, 135
Motorola APIs	
Audio Support	MIDI, MP3, WAV, AMR

Related Information

Motorola Developer Information:

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

Tools:

CodeWarrior® Wireless Studio v7.0
 J2ME™ SDK version v4.0
 Motorola Messaging Suite v1.1

Documentation:

Creating Media for the MOTORAZR V3

Purchase:

Visit the MOTO STORE at <http://www.store.motorola.com/>
 Accessories: <http://www.motorola.com/consumer>

References:

Java™ ME specifications:
<http://java.sun.com/javame/>
 MIDP 2.0 specification:
<http://www.java.sun.com/products/midp>
 CLDC 1.0 specification:
<http://www.java.sun.com/products/cldc>
 WAP forum: <http://www.wapforum.org>
 EMS standards: <http://www.3GPP.org>