Technical Specifications

Band/Frequency	GSM 850/900/1800/1900, EDGE Class 10, GPRS Class 10
Region	Global
Technology	WAP 2.0, JAVA ME, MMS, EMS 5.0, SMS, IM WV, PTX
Connectivity	Mini-USB, Bluetooth, MotoSync, PC Synch, Mobile Phone Tools, Over the Air Sync (OTA)
Dimensions	113.5mm x 49mm x 11.5mm
Weight	96 g
Display	176x220 (262K colors)

Key Features

- Cutting Edge sleek design with finish keypad and scratch-resistant glass display
- 1.3 megapixel camera with 8x digital zoom
- 20MB of on-board user memory
- MicroSD slot for optional upgradeable memory
- Premium video capabilities: video capture with 4x zoom and playback MPEG4 (15 fps CIF); audio/video streaming (3GPP); video progressive download; record up to 25 minutes of video on embedded memory
- Integrated Stereo Bluetooth wireless technology connectivity for hands-free convenience
- GRPS & EDGE for high speed data access (class 10)
- Suports Push-To-Xperience (PTX)

Java ME Information

CLDC v1.1 and MIDP v2.0 compliant	
Heap Size	1.1 MB
Maximum record store size (RMS)	512 KB
MIDlet storage avaliable	20MB
Interface connections	HTTP, HTTPS, Socket, Secure Socket, UDP, Serial
Maximum number of Sockets	4
Image Support	.PNG, .GIF, .JPEG, .BMP, .WBMP, .EMS
Double Buffering	Yes
Encoding schemes	ISO8859_1, ISO10646-UCS-2, UTF-8, UTF-16 and US-ASCII
Input methods	Multitap, iTAP
Additional APIs	JSR-75, JSR-82, JSR-118, JSR-120, JSR-135, JSR-139, JSR-177, JSR-205, Motorola 3D API, Motorola Get URL from Flex API, Motorola SMS API
Audio Support	AMR, MIDI, MP3, iMelody, AAC, AAC+/Enhanced

Related Information

Motorola Developer Information:
Developer Resources at
http://developer.motorola.com/
Tools:
Motorola Java™ ME SDK version v6.2.1 SE
Motorola Messaging Suite v1.1
Documentation:
Creating Media for the MOTOSLVR L7i/L7e Handset
Purchase:
Visit the MOTODEV Shop at http://developer.motorola.com/
Accessories: http://www.motorola.com/consumer

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