Blackberry® 8703e

Features:

Specifications

- 32 Polyphonic Ring tones, vibrate, on–screen or LED indicator (Red, Green, Blue) – options are user configurable
- 35–key backlit QWERTY keyboard. Dedicated Send, End, Convenience, Power and Mute keys, trackwheel navigation and ESC key.
- Password protection and keyboard lock
- Dimensions: 4.3" (H) x 2.7" (W) x 0.77" (D)
- Weight: Approximately 4.7 oz. including Battery
- 1000 mAh Removable/rechargeable Standard Lithium Battery Cell
- Mode: Digital
- Usage: Up to 198 minutes of talk time
- Standby: Up to 192 hours
- Includes 2.5 mm headset jack
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General

- Integrated Email, Phone, SMS, Browser, Calendar, Address Book, and additional organizer applications
- Always On, Always Connected® – Receive email and corporate data automatically with no need to request information delivery
- Integrated speaker and microphone, Hands–free headset capable(2.5mm)
- Bluetooth Support: Hands–free, Wireless Headset and Serial Profiles
- The BlackBerry 8703e can integrate up to 10 business and/or personal email accounts with the BlackBerry Internet Solution. Set–up is simple, and can be done right from the device
- The BlackBerry 8703e works with the BlackBerry Enterprise Solution to provide functionality such as single mailbox integration, remote address book look–up and more

Blackberry® 8830 World Edition

Features:

Specifications

- Dimensions: 4.49" (H) x 2.6" (W) x 0.55" (D)
- Weight: Approximately 4.6 oz. including Battery
- Standard Lithium Battery Cell (1400 mAh)
- Mode: Digital
- Usage: Up to 220/300 minutes of talk time (CDMA/GSM–GPRS)
- Standby: Up to 216/384 hours (CDMA/GSM–GPRS)
- Includes 2.5 mm headset jack

General

- All Digital
- Dual–band 800/1900 Mhz 1xEV–DO networks
- Dual–band 900/1800 Mhz GSM/GPRS
  (outside North America)
- 64MB Flash Memory/32MB RAM
- BlackBerry® 4.2 Desktop Software
- BlackBerry Applications
- Mobile Broadband Connect capable
  (only in the United States)
- Large, bright, high resolution, high contrast color, LCD Screen (320x240 pixel) with bright LED backlight. Supports over 65,000 colors
- Integrated Email, Phone, SMS, Browser, Calendar, Address Book, and additional organizer applications
- Always On, Always Connected® – Receive email and corporate data automatically with
  no need to request information delivery
- Integrated speaker and microphone, Hands–free headset capable(2.5mm)
- Media Player with microSD™ memory support
- Bluetooth® Wireless Technology
- The BlackBerry 8830 can integrate up to 10 business and/or personal email accounts with the BlackBerry Internet Solution. Set–up is simple, and can be done right from the device
- The BlackBerry 8830 works with the BlackBerry Enterprise Solution to provide functionality such as single mailbox integration, remote address book look–up and more
- VZ Navigator^{sm} Capable
- Ringtones: Polyphonic (MP3, MIDI) + vibrate
- 35–key backlit QWERTY Keyboard. Dedicated Send, End, Convenience, Power and Mute keys, trackball navigation and ESC key
- Password protection and keyboard lock
- SAR Information – ear/body: 1.46/0.9 W/kg
- Hearing Aid Compatibility = M4/T4
- VZ AppZone Supported

Blackberry® Curve™ 8330

Features:

Specifications

- Dimensions: 4.2" (H) x 2.4" (W) x 0.6" (D) (107.1mm x 62.1mm x 16.1mm)
- Weight: Approximately 4.02 oz. including Battery
- Standard Lithium Battery (1150 mAh)
- Mode: Digital
- Usage: Up to 260 minutes of talk time
- Standby: Up to 264 hours

General

- Dual–band 800/1900 Mhz 1x EV–DO networks
- 96 MB Flash Memory/32 MB RAM
- BlackBerry® 4.3 Desktop Software. Integrated Email, Phone, SMS, Browser, Calendar, Address Book, and additional organizer applications
- The BlackBerry Curve 8330 can integrate up to 10 personal email accounts with the BlackBerry Internet Solution (BIS). Set–up is simple, and can be done right from the device
- The BlackBerry Curve 8330 works with the BlackBerry Enterprise Solution (BES) to provide functionality such as single mailbox integration, remote address book look–up and more
- High resolution, high contrast, 2.5" color, LCD Screen (320x240 pixel) with bright LED backlight. Supports over 65,000 colors
- Integrated speaker and microphone, Hands–free headset capable (3.5mm 4 Pole)
- VZ Navigator^{sm} for spoken turn–by–turn directions
- Mobile Broadband Connect capable
- Mobile IM for BlackBerry
- It is not Rev. A Upgradeable
- 2.0 Megapixel Camera with Flash and Video Capture
- Media Player with microSD™ memory support
- Bluetooth® Wireless Technology, including A2DP for Stereo sound
- microSD memory expansion slot (up to 8GB)
- Ring Tones: Polyphonic + vibrate
- Full QWERTY keyboard technology. Dedicated Send, End, Convenience, Power and Mute keys, trackball navigation and ESC key
- Password protection and keyboard lock
- SAR Info – 1.54 w/kg for ear; 0.99 w/kg for body
- Hearing Aid Compatibility = M4/T4

Blackberry® Curve™ 8530

Features:

Specifications

- Chipset: MSM7500A - AMSS 3.5.x
- Size: 109x60x13.88 mm
- Memory (FLASH/RAM): 256 MB / 128 MB
- RM/Type/Size: yes,
- Micro SD card: up to 32 GB
- Standard Lithium Battery (1150 mAh)
- Navigation: Optical Navigation Interface
- Main Display Type(s) & Resolution: High resolution 320x240 pixel color display; Transmissive TFT LCD; Supports over 65,000 colors
- Standby: Up to 252 hours

General

- Operating System: 5.0.0 Release 523
- Messaging: Email, SMS, MMS, MMSPH2, EMS (MT concatenated)
- HTML Browser: BlackBerry Browse
- Data: Smith Micro VZAccess Manager, USB 2.0 (High Speed USB)
- Audio codecs supported: AAC-LC, AAC+, eAAC+, AMR-NB, QCELP EVRC, MP3, WMA (9 and 10 Standard/Professional)
- Video codecs supported: H.264, H.263, MPEG4, WMV9
- Image (graphics) formats supported: BMP, JPG, GIF, PNG, TIF, WBMP
- Phone Book Entries: Limited by memory
- Languages: English, French, Spanish
- TTY/TDD capable: Y
- ERI: Y
- Camera Type: 2.0MP, No Flash, Digital Zoom, Camera Sensor: CMOS
- Other: Wi-Fi 802.11 b/g, BT 2.1, BIS, MDS, IM, Voice recording, Video recording
- Personalization Capabilities: Wallpapers, themes, ring tones

Display Features

- Display Resolution – 320 x 240 pixels
- Display Active Screen area Diagonal (inches, up to 2 decimals): 2. 50in
- Display colors supported 65k
- Display Type: TFT
- Display Active screen area – 2.00 x 1.50 in
- Display Pixel Shape: Square
- Display Pixel Pitch – 0.165mm x 0.1575mm

Additional Features

- Memory Type: 256MB Flash, 128MB RAM
- MP3 Ringtones (supported via SW): Y
- MP3 Player: Y
- USB: High-Speed 2.0
- Connectivity:
  - iCalendar: Y
  - Data Connectivity: Y, send DLL's to Smith Micro
  - MOD Solution: Y, VCAST Music

- ERI Banner: Y
- ERI Audible Alert: N
- Power Connector: MicroUSB
- Headset Jack: 3.5mm 4 pole stereo headset jack
- MS UI AVR: Precision Theme for BlackBerry
- TTS(Text to Speech – reading text msgs): N
- Voice Tags (aka Voice Name Dialing): Y, Speaker Independent
- Voice Digit Dialing: Y, state Speaker Independent
- Voice Commands: N
- Voice Commands Scope: N
- VAD Provider: Voice Signal
- VAD Version: Vsuite v2.1
- Voice Commands: BT, Headset and Device
- Voice Dictation: Not Supported
- Simultaneous GPS: Y

Bluetooth Features

- BT Core Version: 2.1
- BT Chip: CSR BC6
- BT Profiles Supported:
  - HSP Head Set Profile (Mono Headset): 2.0
  - HFP Hands-Free Profile: v2.0
  - SPP Serial Port Profile (AT Commands): v2.0
  - DUN Dial Up Networking : Yes
  - A2DP Advanced Audio Distribution Profile: Yes
  - AVRCP Audio/Visual Remote Control Profile: Yes
- 0PBAP : Pone Book Access Profile : Yes for Car Kits that use PBAP for address book sync

Blackberry® Pearl™ 8130

Features:

Specifications

- Dimensions: 4.2H x 2W x 0.55D (107.1mm x 62.1mm x 16.1mm)
- Weight: Approximately 4.02 oz. including Battery
- Standard Lithium Battery (1150 mAh)
- Mode: Digital
- Usage: Up to 220 minutes of talk time
- Standby: Up to 216 hours

General

- Dual–band 800/1900 Mhz 1x EV–DO networks
- 96 MB Flash Memory/32 MB RAM
- BlackBerry® 4.3 Desktop Software. Integrated Email, Phone, SMS, Browser, Calendar, Address Book, and additional organizer applications
- The BlackBerry Curve 8330 can integrate up to 10 personal email accounts with the BlackBerry Internet Solution (BIS). Set–up is simple, and can be done right from the device
- The BlackBerry Curve 8330 works with the BlackBerry Enterprise Solution (BES) to provide functionality such as single mailbox integration, remote address book look–up and more
- High resolution, high contrast, 2.5" color, LCD Screen (320x240 pixel) with bright LED backlight. Supports over 65,000 colors
- Integrated speaker and microphone, Hands–free headset capable (3.5mm 4 Pole)
- VZ Navigator^{sm} for spoken turn–by–turn directions
- Mobile Broadband Connect capable
- Mobile IM for BlackBerry
- It is not Rev. A Upgradeable
- 2.0 Megapixel Camera with Flash and Video Capture
- Media Player with microSD™ memory support
- Bluetooth® Wireless Technology, including A2DP for Stereo sound
- microSD memory expansion slot (up to 8GB)
- Ring Tones: Polyphonic + vibrate
- Full QWERTY keyboard technology. Dedicated Send, End, Convenience, Power and Mute keys, trackball navigation and ESC key
- Password protection and keyboard lock
- SAR Info – 1.54 w/kg for ear; 0.99 w/kg for body
- Hearing Aid Compatibility = M4/T4
- VZ AppZone Supported

Blackberry® Pearl™ Flip 8230

Features:

Specifications

- Dimensions: 3.9" (H) x 1.9" (W) x 0.7" (D)
- Weight: Approximately 3.6 oz.
- Standard Lithium Battery Cell: 900 mAh
- Mode: Digital
- Usage: Up to 220 minutes of talk time
- Standby: Up to 216 hours

General

- Dual–band 800/1900 Mhz 1x EV–DO Rev. O
- 128 MB Flash Memory/64 MB RAM
- BlackBerry 4.6 Desktop Software. Integrated Email, Phone, SMS, Browser, Calendar, Address Book, and additional organizer applications
- The BlackBerry Pearl Flip 8230 can integrate multiple email accounts with the BlackBerry Internet Solution (BIS). Set–up is simple, and can be done right from the device
- The BlackBerry Pearl Flip 8230 works with the BlackBerry Enterprise Solution (BES) to provide functionality such as single mailbox integration, remote address book look–up and more
- Internal Display: 2.4" High–res 240x320 pixel, 65k color support
- External Display: 1.6" High res, 128x160 pixel, 65k color support
- Integrated speaker and microphone, Hands–free headset capable (3.5mm)
- VZ Navigator^{sm} for spoken turn–by–turn directions
- Mobile Broadband Connect capable
- Roxio® Media Player
- 2.0 Megapixel Camera with Flash, digital zoom and Video Capture
- HTML Browser
- Visual Voice Mail compatible
- Social networking features
- Bluetooth® v2.0 inc. A2DP for Stereo sound
- microSD™ support up to 16GB
- Ring Tones: 32 Polyphonic + vibrate
- SureType® QWERTY with Multi–tap option
- Password protection, keyboard lock and sleep mode
- Trackball navigation and ALT key
- SAR Information: Head – 1.23 W/kg, Body: 0.95 W/kg. Actual SAR may vary.

Blackberry® Storm™ 9530

Features:

Specifications

- Dimensions: 4.43" (H) x 2.45" (W) x 0.55" (D)
- Weight: Approximately 5.47 oz. including battery
- Standard Lithium Cell (1400 mAh)
- Usage: Up to 330 minutes of talk time
- Standby: Up to 360 hours
- SAR Information: 0.50 W/kg at ear; 0.57 W/kg on body
- Hearing Aid Compatibility = M3

General

- Network Support: Dual–band 800/1900 MHz CDMA/EV–DO Rev. A networks; Quad–Band: 850/900/1800/1900 MHz GSM/GPRS/EDGE networks Single–Band: 2100 MHz UMTS/HSPA networks
- SIM Card: pre–installed in BlackBerry® Storm
- Memory: 128MB Flash Memory, 192MB RAM, 1GB On–board memory
- BlackBerry 4.7 Desktop Software Integrated Email, Phone, SMS, Browser, Calendar, Address Book, and additional organizer applications
- BlackBerry Internet Solution (BIS) – integrate up to 10 personal email accounts
- BlackBerry Enterprise Solution (BES) – works to provide functionality such as single mailbox integration, remote address book look–up and more
- SurePress™ touch screen with portrait and landscape views
- Display: High resolution (480x360 pixel), 3.25" color, TFT LCD. Supports over 65k colors
- microSD™ memory card support: 8GB SanDisk® card installed (device supports up to 16GB)
- On–Screen/virtual keyboard – portrait SureType and multi–tap; QWERTY landscape.
- 3.2 Megapixel Camera w/Flash, auto–focus and Video Capture
- Integrated speaker and microphone, Hands–free headset capable (3.5mm 4 Pole)
- Media Player – videos, music, games and more...
- Bluetooth® (v2.0) including A2DP for Stereo sound
- Ring Tones: Polyphonic + vibrate
- Text, Picture, Video and Instant Messaging
- VZ Navigator^{sm} for spoken turn–by–turn directions
- Visual Voice Mail compatible
- Mobile Broadband Connect capable (Windows only)
- Instant Messaging applications for BlackBerry
- V CAST Music with Rhapsody® (Subscription, Wireless & PC downloads)
- Password protection and Keyboard lock
- VZ Appzone Supported

BlackBerry Storm 2 9550

Features:

Specifications

- Size: 4.4H x 2.4W x 0.53D
- Weight: 5.50 oz
- Screen Resolution: 480 x 360 pixel, 65k Color Support TFT-LCD
- Standby Time: Up To 269 Hours; Talk Time: Up To 330 Minutes
- Standard Lithium Cell (1400 mAh)

General

- Wireless network: Quad–Band: 850/900/1800/1900 MHz GSM/GPRS/EDGE networks
- Dual–band 800/1900 MHz CDMA/EV–DO Rev. A networks;
- Single–Band: 2100 MHz UMTS/HSPA networks
- SIM Card: pre–installed
- Memory: 256MB Flash/256MB RAM with 2GB of additional On-board Memory
- Pre–installed 16GB microSD
- BlackBerry Device Software v5.0. Integrated Email, Phone, Browser, Calendar, Address Book, and additional organizer applications
- Languages: English, French and Spanish
- BlackBerry Internet Service (BIS) – add up to 11 email addresses to the BIS, including 10 supported email accounts and one BlackBerry email account
- BlackBerry Enterprise Solution (BES) – works to provide functionality such as single mailbox integration, remote address book look–up and more (1 email address)
- 3.25" TFT LCD Display, 480 x 360, 65k color support
- On–Screen/virtual keyboard – portrait SureType, QWERTY and multi–tap, landscape/portrait QWERTY
- 3.2 Megapixel Camera w/Flash, auto–focus, IS 2X digital zoom and Video Capture
- SMS/MMS
- Integrated speaker and microphone, Hands–free headset capable (3.5mm 4 Pole)
- Multimedia Player
- Bluetooth v2.1+EDR1
- Text, Picture, Video and Instant Messaging (MMS)
- VZ Navigator^{sm} and VZ Navigator^{sm} Global capable
- Stand–alone and Assisted GPS
- Visual Voice Mail compatible
- Mobile Broadband Connect capable (Windows only)
- All-Digital, 1X/EV-DO (800/1900 MHz)
- Video format support: H.264, H.263, MPEG4 Part 2 Simple Profile, , WMV9
- Audio format support: MP3, AAC, AAC+, eAAC+, WMA, WMA ProPlus
- WiFi ready (802.11 b/g)
- V CAST Music with Rhapsody® (Subscription, Wireless & PC downloads)
- V CAST Video on Demand.
- Password protection and screen lock
- Hearing Aid Compatibility = M3

Blackberry® Tour™ 9630

Features:

Specifications

- Dimensions: 4.4" (H) x 2.4" (W) x 0.6" (D)
- Weight: Approximately 4.58 oz.
- Standard Lithium Cell: 1400 mAh
- Usage: Up to 300 minutes of talk time
- Standby: Up to 336 hours
- SAR Information: 1.43 W/kg at ear; 0.53 W/kg on body

General

- Network Support: Dual–band 800/1900 MHz CDMA/EV–DO Rev. A networks; Quad–Band: 850/900/1800/1900 MHz GSM/GPRS/EDGE networks Single–Band: 2100 MHz UMTS/HSPA networks
- SIM Card: pre–installed in BlackBerry Tour
- Memory: 2GB microSD™ card pre–installed, 256MB Flash Memory, 256MB RAM
- BlackBerry 4.7 Desktop Software Integrated Email, Phone, SMS, Browser, Calendar, Address Book, and additional organizer applications
- English, French and Spanish language support
- BlackBerry Internet Solution (BIS) – add up to 11 personal email addresses to the BIS, including 10 supported email accounts and one BlackBerry email account
- BlackBerry Enterprise Solution (BES) – works to provide functionality such as single mailbox integration, remote address book look–up and more (1 email address)
- Display: High resolution HVGA (480x360 pixel), 2.4" color, TFT LCD. Supports over 65k colors
- Full QWERTY Keyboard with Trackball Navigation
- 3.2 Megapixel Camera w/Flash, auto–focus and Video Capture
- Integrated speaker and microphone, Hands–free headset capable (3.5mm 4 Pole)
- Media Player – videos, music, games and more...
- Bluetooth® (v2.0) including A2DP for Stereo sound
- Ring Tones: 32 Polyphonic + vibrate (MIDI, MP3)
- Text, Picture and Video Messaging (MMS)
- VZ Navigator^{sm} and VZ Navigator Global capable
- Stand–alone and Assisted GPS
- Visual Voice Mail capable
- Mobile Broadband Connect capable (Windows only)
- Instant Messaging applications for BlackBerry
- V CAST Music with Rhapsody® (Subscription, Wireless & PC Downloads)
- Password protection and Keyboard lock
- Total Equipment Coverage is Available
- Hearing Aid Compatibility = M3

Blackberry® Bold™

Features:

Specifications

- Chipset: MSM7600 / AMSS 3.5
- Size: 112mmx62 mm x 14.2 mm
- Memory (FLASH/RAM): 256MB + 2GB   / 288MB
- RM/Type: Micro SD
- RM max : up to 32GB
- Battery Type: 1400mAH
- Navigation: Trackpad
- Main Display Type(s) & Resolution: LCD 480 X 360 HVGA+
- Mode: IS-95, 1X, EVDO rev A, GSM, GPRS, EDGE, UMTS, HSPA
- Form Factor : QWERTY smartphone

General

- Operating System: RIM/BlackBerry 5.0
- Messaging: Email, SMS, MMS, MMSPH2, EMS (MT concatenated)
- HTML Browser: BlackBerry Browser
- Data: Smith Micro VZAccess Manager, USB 2.0 (High Speed USB)
- Audio codecs supported: AAC-LC, AAC+, eAAC+, AMR-NB, QCELP EVRC, MP3, WMA (9 and 10 Standard/Professional)
- Video codecs supported: H.264, H.263, MPEG4, WMV9
- Image (graphics) formats supported: BMP, JPG, GIF, PNG, TIF, WBMP
- Phone Book Entries: limited by memory
- Languages: English, French, Spanish
- TTY/TDD capable: Yes
- ERI: Y
- Camera Type: 3.2MP
- Other: Wi-Fi, BIS, MDS, IM, Voice Recording
- Personalization Capabilities: Save images as home screen, ring tones

Display Features

- Display Active Screen area Diagonal: 2.45 in.
- Display colors supported: 65 K
- Display Type: TFT
- Display Active screen area – 1.96 in. x 1.47 in.
- Display Pixel Shape: square
- Display Pixel Pitch - 0.1035mm x 0.1035mm

Additional Features

- Memory Type: 256MB Flash + 2 GB eMMC
- User_Memory: Pooled
- User Memory Size: 256MB
- Dedicated Flash Memory: All flash memory is shared
- MP3 Ringtones (supported via SW) Yes
- MP3 Player: Yes
- Camera Sensor: CMOS
- Camera Resolution: 3.2 Mega Pixel
- Camera Flash: Yes

- USB: 2.0 (High Speed USB)
- Connectivity: (Only for EV-DO devices)
  - iCalendar: Yes
  - Data Connectivity: Yes, send DLL's to Smith Micro
  - MOD Solution: VCAST Music
- ERI Banner: Yes
- Headset Jack: 3.5 mm 4 pole stereo headset jack
- MS UI AVR: Precision Theme for BlackBerry
- AVR support for PTT: No
- Voice Tags (aka Voice Name Dialing): Yes, Speaker Independent
- Voice Digit Dialing: Yes, state Speaker Independent
- Voice Commands: No
- VAD Provider: Voice Signal
- VAD Version: Vsuite v2.1
- Voice Commands: BT, Headset and Device
- Voice Dictation: Not Supported
- Receive Diversity: Yes
- Simultaneous GPS: Yes (standalone as well)

Bluetooth Features

- BT Core Version: 2.1
- BT Chip: CSR BC6
- BT Profiles Supported:
  - HSP Head Set Profile (Mono Headset): v1.2
  - HFP Hands-Free Profile (must support optional settings in profile): v1.5
  - SPP Serial Port Profile (AT Commands): v1.1
  - DUN Dial Up Networking : v 1.1
  - A2DP Advanced Audio Distribution Profile: v1.2
  - AVRCP Audio/Visual Remote Control Profile: v1.4
- OBEX = Object Exchange
  - PBAP Phone Book Access Profile : for Car Kits that use PBAP for address book sync

Blackberry® 7250

Features:

Specifications

- Dimensions: 4.45" (H) x 2.93" (W) x 0.87" (D)
- Weight: Approximately 4.9 oz.
- Usage: Up to 198 minutes of talk time
- Standby: Up to 192 hours

General

- Network Support: 1xEVDO/1xRTT
- 32 MB RAM
- Advanced security (Triple DES Encryption) for email and data.
- Calendar
- E-mail & Internet Access
- GPS Enabled / E911
- Intenna
- Mobile Broadband Connect
- OTA Capable
- Full QWERTY Keyboard with Trackball Navigation
- TTY compatible
- ActiveSync
- Bluetooth
- Display - Color
- E-mail & Web for Blackberry
- Hearing Aid Compatibility:M4/T4
- Messaging - Text
- Mobile IM for BlackBerry
- PC Synchronization
- Requires Data Feature/Plan
- Tethered Modem Support
- Web Browser
- Password protection and Keyboard lock
- Total Equipment Coverage is Available

HTC Droid Eris

Features:

Specifications

- Dimensions: 4.45H x 2.19W x 0.51D
- 3.2" 320 x 480 HVGA resolution, 262K-color TFT LCD Touchscreen
- Standby Time: Up to 373 hours
- Standard Lithium Ion Battery
- Weight: 120g
- Virtual QWERTY Keyboard

General

- Mobile development Platform: Android 1.5 OS; Google Experience Device
- Dual Band CDMA2000 1xRTT/1xEVDO/1xEVDO Rev A (800/1900 MHz)
- Sense UI (User Interface)
- Bluetooth® v2.1 + EDR — (profiles supported: HFP, HSP, A2DP, AVRCP, PBAP, and OPP for video/still images)
- 5 Megapixel camera with auto–focus and video capture
- Memory: ROM: 512MB, RAM: 288MB DDR
- Pre-installed 8GB microSD
- Text, Picture and Video messaging with threaded messaging feature
- HTML Browser: Supports Flash Lite 3.7.1
- GPS Enabled / E911
- Create and manage playlists
- Audio Formats Supported: Unprotected AAC, AAC+, eAAC+, WMA, MP3
- Video Formats Supported: MPEG4 / H.263 / H.264 / WMV
- Image(Graphic) Formats Supported: JPEG, GIF87a, GIF89a, PNG, WBMP
- Languages: English US, Spanish
- WiFi® capable
- Hearing Aid Compatibility = M3/T3
- Visual Voice Mail, Google Maps, Marketplace, Twitter, Facebook, Flicker, Google Market Place, Acrobat Reader, Music Player, Voice Recorder, You Tube, Weather App, Voice Search, Stock Application, HTC Footprints, Amazon MP3, Google Talk, Teeter

HTC Droid Incredible

Features:

Specifications

- Chipset: Qualcomm® QSD8650, 1Ghz
- Size: 4.63H x 2.3W x 0.47D
- Weight: 4.59 oz
- Memory (FLASH/RAM): 8GB+512 Flash/512MB RAM
- RM Type: MicroSD
- RM MAX: up to 16GB
- Battery Type: Li-Ion 1300mAh (std)
- Replaceable: Yes
- Form Factor: Bar Type Smartphone
- Digital Usage: 3.61 hr (est)
- Digital Standby: 307.1 hr (est)   VZW UI: N. HTC Sense 1.5 UI
- Speaker Type: Mono (15*11*3.5 mm)
- Navigation: Optical Joystick

General

- Operating System: Android 2.1 (Éclair) Google Experience Device
- Messaging: MO / MT, SMS, MMS (Phase 2)
- HTML Browser: Google Browser
- MIP/DMU: Y
- Predictive Text: HTC
- Data: 2.0: High Speed
- Audio Formats Supported: MIDI / AMR / AAC / AAC+ / WAV / WMA / MP3
- Image(Graphic) Formats Supported: JPEG, GIF87a, GIF89a, PNG, WBMP
- Video Formats Supported: MPEG4 / H.263 / H.264 / WMV
- Languages: English / Spanish /
- TTY/TDD capable: Y
- Camera Type: 8.0 MP w/ Auto Focus & 2x Power LED flash
- Camera Sensor: CMOS
- Camera Resolution: 8.0 Megapixel
- Camera Flash: 2 x Power LED
- Other: BT, WiFi, Proximity Sensor, Light Sensor, Virtual Keys (Home, Menu, Back, Search), Sleep mode key
- Personalization Capabilities: 7 Panel Home Screen Customization

Display Features

- Display Resolution - 480 x 800 WVGA Touch screen
- Display Active Screen area Diagonal 3.7"
- Display colors supported 262k
- Display Type: Amoled
- Display Active screen area – 1.9 x 3.17 inches
- Display Pixel Shape: square
- Display Pixel Size - 0.1005W x 0.1005H mm
- Display Pixel Pitch – 0.1005W x 0.1005H mm

Additional Features

- Memory Type: 8G+512MB Flash / 512 MB RAM
- User_Memory: Pooled
- User Memory Size: 8GB(MB)
- MP3 Ringtones (supported via SW) Yes
- MMS Ringtone Support: Yes
- MP3 Player: Yes
- USB: 2.0: High Speed
- Connectivity:
  - QLMP: No
  - iCalendar: No
  - Data Connectivity: Yes
  - MOD Solution: Yes
  - ERI Banner: Y
  - ERI Audible Alert: Yes
- Power Connector: Mini USB
- Headset Jack: 4 pole; 3.5mm
- Voice Tags (aka Voice Name Dialing): Yes, Speaker Dependent.
- Voice Digit Dialing: Yes
- Voice Commands: Yes
- VAD Provider: Nuance
- VAD Version: 1.0
- Receive Diversity: Y
- Simultaneous GPS: Y

Bluetooth Features

- Bluetooth Details: Broadcomm 4325
- BT Core Version: 2.0 Power Class 2 (25 meter)
- BT Profiles Supported:
  - HSP = Head Set Profile (Mono Headset): Ver. 1.2
  - HFP = Hands-Free Profile (must support optional settings in profile): Ver. 1.5
  - A2DP = Advanced Audio Distribution Profile: Yes
  - AVRCP = Audio/Visual Remote Control Profile: Yes

HTC Imagio XV-6975

Features:

Specifications

- Dimensions: 118mm(L) x 61.6mm(W) x 14mm (D) – 4.65"(L) x 2.43"(W) x 0.55" (D)
- Mode: Digital Dual (CDMA,PCS) /1X, EVDO /Rev.A, GSM Quad Band (GSM/GPRS/EDGE), WCDMA / HSDPA / HSUPA (CDMA 800/1900MHz + GSM/GPRS/EDGE 850/900/1800/1900MHz + UMTS/HSPA 2100MHz) Worldphone, global roaming
- Display: WVGA, 3.6", 480 x 800 (wxh), 262K-color TFT LCD (OS 65k-color), touch screen
- Chipset: MSM7600, AMSS Release 6.2, 528MHz
- Weight: 149g
- Memory Type: 512MB NAND Flash / 288MB RAM (256MB Device + 32MB MSM)
- Memory: Code Base - 266MB, User Size - 246MB
- Out of Box Memory: [Total Flash Memory – (Code Base + preloads, etc)] : 230MB
- Power Connector: Mini USB
- RM/Type/Size: Y/Micro SD/ 16GB(available),32GB(max)
- Battery Type: Li-Ion 1500mAh (std) Replaceable
- Digital Usage: 350min. (est.), Standby: 324hrs

General

- Operating System: Microsoft Windows Mobile 6.5 Professional
- Speaker Type: mono (14x20x4mm)
- Messaging: MO / MT, SMS, MMS (Phase 2)
- Predictive Text: HTC
- HTML Browser: IE6 & Opera (Ver. 9.50)
- MIP/DMU (Dynamic Mobile IP): Yes
- Data: Smith Micro ; USB 2.0 Client with High Speed
- Audio Formats Supported: MIDI / M4A / QCP / AMR / AAC / AAC+ / eAAC+ / WAV / WMA / MP3/ EVRC-B
- Image(Graphic) Formats Supported: JPEG, GIF87a, GIF89a, PNG, WBMP
- Video Formats Supported: MPEG4 / H.263 / H.264 / WMV
- Languages: US English / Spanish
- TTY/TDD capable, ERI, HAC, T-Coils
- Camera Type: CMOS, 5MP w/ Auto Focus, 2592MPixel x 1944MPixels
- Other: Bluetooth, WiFi (Integrated, 802.11b/g), MediaFLO, motion G-sensor, proximity sensor, ambient-light sensor, MS Word, MS Excel, MS PowerPoint, Pdf.
- In Box: Device, Companion CD (UM), VZ Access Manager CD, RFP, Warranty Card, Standard Battery, Touch FLO Guide, USB Cable, A/C Charger, 3 International Plug Adapters, VzW SIM Card (in device), Global Literature Kit.
- UI is based on Windows Mobile and HTC TouchFLO
- Bluetooth® v2.1 + EDR — Supported Profiles: Headset (HSP), Hands–free (HFP)
- CMOS, 5 Megapixel (2592MPixel x 1944MPixels) camera with auto–focus and video capture
- Assisted GPS, Open Standalone GPS, E911
- Applications: Microsoft Mobile Office, Bing (search-engine), Mobile IM, Nuance (voice-recognition), Adobe Reader LE, Facebook, Visual Voice Mail, VCAST Music/Video
- Display Active screen area: w x h, 1.86x3.09
- Display Pixel Size: 0.09825mm(W) x 0.09825mm(H), Pitch: 98.25um
- Touch Display Type: Resistive, Orientation: Both (landscape in MFLO mode)
- Hard Reset Button: Soft Reset Button Only (Hard Reset Key Sequence: Pressing & holding the following keys for longer than 1 second during the first 5 seconds of the power-on sequence initiates the hard reset procedure)

HTC Ozone Smartphone

Features:

Specifications

- Dimensions: 4.5" (H) x 2.5" (W) x 0.5" (D)
- Weight: 3.7 ounces
- Battery: 1500 mAh
- Usage Time: Up 290 minutes
- Standby Time: Up to 324 hours
- SAR: Head: 1.03 W/kg

General

- Windows Mobile® 6.1 Standard
- Network Support: CDMA 2000 1xRTT/1xEV–DO (Rev. A) 800/1900 MHz GSM/GPRS/EDGE: 850/900/1800/1900 MHz
- Pre–installed SIM Card w/Global Support Kit
- Microsoft® Office Mobile: View and edit Excel® Mobile and Word® Mobile; view only PowerPoint® create notes with OneNote® Mobile
- Adobe® Reader® LE PDF viewer
- Browser: Internet Explorer Mobile 6
- Windows Media® Player Mobile
- Memory: Flash: 256MB; RAM; 192MB
- Wi–Fi Connectivity (802.11 b/g)
- Bluetooth® Wireless Technology (v2.0) including A2DP for Stereo support
- 2.4" Display: 320x240 pixel QVGA resolution; 64K color support LCD
- Full QWERTY with 5–Way Navigation Key
- 2.0 megapixel camera with fixed focus and video capture
- microSD™ memory slot (up to 16GB)
- Voice command, voice notes/recorder capable
- Speakerphone
- Security locking features
- Text, Picture and Video messaging (MMS)
- Instant Messaging: AIM, WL Messenger, Yahoo!
- Wireless Sync capable
- ActiveSync® capable (v4.5) and Windows Mobile Device Center®
- Mobile Broadband Connect capable
- VZ Navigator^{sm} Capable
- Visual Voice Mail
- Total Equipment Coverage is Available
- Hearing Aid Compatibility = M3/T3
- VZ AppZone Supported

HTC Touch Diamond Smartphone

Features:

Specifications

- Dimensions: 4.0" (H) x 2.0" (W) x 0.55" (D)
- Weight: 4.2 ounces
- Standard Battery: 1340 mAh
- Usage Time: Up 300 minutes
- Standby Time: Up to 375 hours
- SAR: Head: 0.853 W/kg; Body: 0.488 W/kg

General

- EV–DO, 1X RTT Capable (Rev. A capable)
- Windows Mobile® 6.1 Professional
- Microsoft® Office: view, edit, create Word Mobile, Excel® and OneNote® Mobile; view only PowerPoint® Mobile and Adobe® Reader® LE PDF
- Browser: Opera® Mobile
- Windows Media® Player 10
- Memory: Flash 256MB; RAM: 192MB
- Wi–Fi Connectivity (802.11 b/g)
- Bluetooth® Wireless Technology (v2.0)
- 2.8" Display: 480x640 pixel VGA resolution; 64K color support TFT–LCD
- Touch–sensitive LCD display
- Portrait and landscape orientation
- Virtual QWERTY Keyboard with multiple input options and 5–Way Navigation Key
- 3.2 megapixel camera with auto–focus and video capture
- microSD™ memory slot (up to 16GB)
- Voice command capable
- Speakerphone
- Security locking features
- Text, Picture and Video messaging (MMS)
- Mobile IM
- Visual Voice Mail
- Wireless Sync capable
- ActiveSync® capable (v4.5) and Windows Mobile Device Center®
- VZAppZone^{sm}
- Mobile Broadband Connect capable (previously named BroadbandAccess Connect)
- VZ Navigator^{sm} Capable
- HTC Touch FLO 3D Navigation
- Hearing Aid Compatibility = M4
- TTY enabled for the hearing impaired
- VZ AppZone Supported

HTC Touch Pro Smartphone

Features:

Specifications

- Dimensions: 4.17" (H) x 2.04" (W) x 0.71" (D)
- Weight: 4.94 ounces
- Battery: 1340 mAh
- Usage Time: Up 250 minutes
- Standby Time: Up to 350 hours
- SAR: Head: 1.43 W/kg; Body: 1.18 W/kg

General

- EV–DO, 1X RTT Capable (Rev. A capable)
- Windows Mobile® 6.1 Professional
- Microsoft® Office Word Mobile, Excel® Mobile, PowerPoint® Mobile; and OneNote® Mobile; Adobe® Reader® LE PDF viewer
- View, edit, create Word; Excel files; view only PowerPoint, PDF files
- Browser: Opera® Mobile
- Windows Media® Player 10
- Memory: 512MB Flash/192MB RAM
- Wi–Fi Connectivity (802.11 b/g)
- Bluetooth® Wireless Technology (v2.0)
- 2.8" Display: 480x640 pixel VGA resolution; 64K color support TFT–LCD
- Touch–sensitive LCD display
- Portrait and landscape orientation
- Slide Out QWERTY Keyboard with 5–Way Navigation Key
- 3.2 megapixel camera with flash, auto–focus and video capture
- microSD™ memory slot (up to 16GB)
- Voice command capable
- Speakerphone
- Security locking features
- Text, Picture and Video messaging (MMS)
- Wireless Sync capable
- ActiveSync® capable (v4.5) and Windows Mobile Device Center®
- VZAppZone[sm]
- Mobile Broadband Connect capable
- VZ Navigator[sm] Capable
- HTC Touch FLO 3D Navigation
- WorldCard Mobile – business card reader
- TTY enabled for the hearing impaired
- Hearing Aid Compatibility = M3
- VZ AppZone Supported

LG Ally

Features:

Specifications

- Technology: CDMA
- Frequencies: CDMA – 1.9 GHz CDMA PCS, 800 MHz (Digital Dual-Band)
- Data Transmission: EVDO Rev. A, 1xRTT
- Dimensions: 4.56" (H) x 2.22" (W) x 0.62" (D)
- Weight: 5.57 oz
- Form Factor: Slide
- Speaker Phone: One-Touch Speakerphone
- Battery: Li-Polymer 1,500 mAh
- Usage Time: up to 450 min
- Standby Time: up to 500 hrs
- Internal User Memory: 102 MB
- microSD™ Memory Slot: up to 16GB memory card

General

- Operating System: Android 2.1 (Éclair)
- Camera: 3.2 Megapixel Autofocus Camera & Camcorder with Flash
- Audio Formats Supported: MP3 / WMA / Unprotected AAC / Unprotected AAC+
- Video Formats Supported: WMV / MP4 / 3GP / 3G2
- Digital TTY/TDD: Yes
- Languages: English / Spanish
- Hearing Aid Compatible: M4, T3 v2007

Display Features

- Type: LCD (Color TFT/TFD)
- Primary Input: Finger capacitive
- Large 3.2" External Touch Screen with Tactile Feedback
- 262K Color (18-bit)
- Resolution: 800 x 480 Pixels

Additional Features
- USB: 2.0 High Speed
- Wi-Fi: 802.11 b,g,n
- Picture ID: Yes
- Ringer ID: Yes
- Voice Dialing: Speaker-independent (automatic)
- Custom Graphics: Yes
- Custom Ringtones: Yes
- Email Client: POP, IMAP, Exchange
- Instant Messaging: Networks Supported: AOL, Windows Live, Yahoo!, Google Talk
- Headphone Jack: 3.5mm

Bluetooth Features

- Version: 2.1 + EDR (Enhanced Data Rate)
- Unlimited Bluetooth Pairings

- Supported Profiles: headset, handsfree, object push, advanced audio distribution (stereo), audio/video remote control, file transfer, phone book access
- Listen to Music with Optional Stereo Bluetooth Headset
- Print and Send User Generated Pictures (JPEG) and Send Videos via Bluetooth

LG Vortex VS660

Features:

Specifications

- Chipset: MSM7627
- SoC: Qualcomm Snapdragon
- CPU Part #: QSD8650
- CPU: Qualcomm
- ARM Instruction Set: v7a
- NEON: Y
- THUMB2: Y
- DMIPS/Mhz: 2.2
- Clock Frequency: 1Ghz
- Coprocessor: N/A
- Size: 113.5 cm (H) x 59 cm (W) x 13.4 cm (D)
- Weight: 125g
- Memory (FLASH/RAM): 512MB / 512MB
- RM/Type/Size: Y/Micro SD/Support 32GB
- Battery Type: 1500mAh Li-Ion
- Replaceable: Y
- Form Factor: Touch DOP
- Digital Usage: 450 min
- Digital Standby: 500 hours
- Speaker Type: 18x10 Mono SPK
- Speakerphone Button: N
- Navigation: N/A
- Main Display Type(s) & Resolution: 3.2", HVGA, 480 x 320, 262K TFT, capacitive touch

General

- Operating System: Android Froyo (2.2)
- Messaging: MO/MT SMS, MMS PH2
- Predictive Text: Android native
- WAP: No
- HTML Browser: Android Browser
- MIP/DMU: Y
- Data: Micro USB (2.0 High Speed)
- Audio Formats Supported: MP3, AAC, AAC+, AMR-NB, SP-MIDI, AAC-LC, MP4, WAV, QCELP, EVRC, WMA
- Image (Graphic) Formats Supported: JPEG, GIF, PNG, BMP
- Video Formats Supported: H.263, H.264, MPEG4, 3GP and 3G2 file formats, WMV, DivX
- Phone Book Entries: Based on Micro SD Memory
- Languages: English, Spanish
- TTY/TDD capable: Y
- ERI: N
- Camera Type: CMOS,3.2M AF
- HAC: Y
- T-coils: N
- Other: Wi-Fi, A-GPS, 6 axis Digital compass/Accelerometer, Proximity, Bluetooth File Transfer Profile v1.1(Server only)
- Personalization Capabilities: Wallpaper, Ringtone

- Accessories Supported: Wired Stereo Headset, BT Stereo Headset, USB Data Cable, Car kit, Desktop kit, Extended Battery(2,200mAh)

Additional Features

- Model Code Name: VS660
- Memory Type: : NAND/SDRAM
- User Memory: Pooled
- User Memory Size: 150MB
- Code Base: 207MB
- Out of Box Memory: [512MB(Total Flash Memory) – (207MB(Code Base)+3MB(preload))] = <302MB>
- Dedicated Flash Memory: No
- MP3 Ringtones (supported via SW): Y
- MMS Ringtone Support: Y
- MP3 Player: Y
- Camera Sensor: CMOS
- Camera Resolution: 3.2M pixel
- Camera Flash: N
- USB: 2.0 High speed
- Connectivity: (Only for EV-DO devices)
- Data Connectivity: Y
- MOD Solution: Y
- ERI Banner: N
- ERI Audible Alert: N
- Power Connector: 5 Pin microUSB connector
- Headset Jack: 4 pole / 3.5mm
- DUN: Y
- Mobile Hotspot: Provisioned
- TTS(Text to Speech – reading text msgs): Y
- Voice Tags (aka Voice Name Dialing): Yes, Speaker Independent.
- Voice Digit Dialing: Yes, Speaker Independent.
- Voice Commands: P (Support only Voice Dialer/Voice Search)
- Voice Commands Scope: P (Support only Voice Dialer/Voice Search)
- VAD Version: N/A, (Android Native)
- Voice Commands: See above
- Voice Dictation: Y
- Receive Diversity: Y(800/1900MHz)
- Simultaneous GPS: Y
- A12: Y
- Multiple NAIs: Y
- Slot Cycle Index: 2
- Dual NAM: N
- Hard Reset Button: N
- Hard Reset Key Sequence: N
- Available in 2 colors

Motorola Citrus

Features:

Specifications

- Mode: Digital Dual Mode (1x, EVDO)
- Operating System: Android 2.1
- Chipset: MSM7625
- Coprocessor : NA
- Size: 104x59x15
- Weight: ~107g
- Memory (FLASH/RAM):512/256
- RM/Type/Size:2GB SD card included, Micro SD up to 32GB
- Battery Type: 1150 maHLI-ION
- Replaceable: Y
- Form Factor Touch Tablet
- Digital Usage: ~380mins
- Digital Standby: ~213 Hrs
- VZW UI: Android
- Speaker Type: Mono
- Speakerphone Button: UI only
- Navigation: Touch
- Main Display Type(s) & Resolution: 320x240
- Sub Display Type(s) & Resolution: N/A
- Messaging: MO/MT SMS, MMS
- Predictive Text: Y
- HTML Browser: Y
- PTT::N
- MIP/DMU: N/N
- Data: Tethered connection / WiFI
- Audio Formats Supported: EVRC / AMR / MIDI / AAC / AAC+ / eAAC+ / MP3/ WMA/ QCELP/ EVRC. EVRC-B (4GV)/ AMR-NB
- Image(Graphic) Formats Supported: JPEG / GIF / AGIF / BMP / PNG
- Video Formats Supported: H263, MPEG4, WMV, H264
- Phone Book Entries: Based on available user memory
- Languages: US English, Spanish
- TTY/TDD capable: Yes (with adaptor)
- ERI: Yes
- Camera Type: 3.0MP
- HAC: M3
- T-coils: T3
- Other: MOD/VOD, Video capture/playback, MicroUSB connector, BT 2.1+EDR
- Accessories Supported: MicroSD cards, stereo/mono headsets, BT accessory portfolio

Additional Features

- Memory Type: 512 NAND, 256MB SDRAM
- MP3 Ringtones (supported via SW): Y
- MMS Ringtone Support: Y
- MP3 Player: Y
- Camera Sensor: CMOS
- Camera Resolution: 3.0 MPixel

- Camera Flash: N
- USB: 2.0 High speed
- Connectivity: (Only for EV-DO devices QLMP): Y, DLL
- Data Connectivity: Y, DLL
- MOD Solution: Y
- ERI Banner: Yes
- ERI Audible Alert: Y
- Speaker Button location: In Call Screen per Android
- Power Connector: Micro USB Connector
- Headset Jack: 3.5mm
- MS UI AVR: N/A
- TTS(Text to Speech: Limited Voice Tags (aka Voice Name Dialing): Speaker independent
- Voice Digit Dialing: Speaker independent
- Voice Commands: Y
- Voice Commands Scope: Limited
-     1. Call Contact/Digits
-     2. Send Picture/Text/Video Msg to Contact/Digits
-     3. Go To: <application or menu item>
-     4. Check: Status, Voicemail, Messages, Missed Calls, Time, Battery, Signal Strength, Volume, Minutes, Payment, My Number
-     5. Contact <ContactName> (looks up contact)
-     6. Redial
-     7. Play <playlist>
-     8. My Verizon
-     9. Help
- VAD Provider: Motorola
- VAD Version: Eclair2.1
- Voice Commands Speaker independent
- Voice Dictation: Not Supported
- Receive Diversity: Y
- Simultaneous GPS: Yes
- FOTA: Y
- MEID: Y
- Dual NAM:Y

Display Features

- Display Resolution - 240x320 pixels
- Display Active Screen area Diagonal: 3.0 inches
- Display colors supported: 262K Colors
- Display Type: TFT
- Display Active screen area – 45.72 mm x 60.96 mm (1.8 inch x 2.4 inch)
- Display Pixel Shape: square
- Display Pixel Size - 0.189mm (RGB) x 0.189mm
- Display Pixel Pitch - 0.195mm x 0.195mm
- Touch Display Type: Capacitive
- Touch Display Orientation: Both

Bluetooth Features

- BT Core Version: 2.1, Power Class 2
- BT Chip: Broadcomm Bluetooth Module
- BT Profiles Supported:
- HSP = Head Set Profile (Mono Headset): Y, v1.1
- HFP = Hands-Free Profile (must support optional settings in profile): Y, V1.5
- SPP = Serial Port Profile (AT Commands): Y, v1.1–
- GSM AT commands are supported: Yes
  - DUN = Dial Up Networking : Y v1.1
  - A2DP = Advanced Audio Distribution Profile: Y, v1.1
  - AVRCP = Audio/Visual Remote Control Profile: Y, v1.0
  - OBEX = Object Exchange Profiles

- –OPP = Object Push Profile (must support optional settings in profile): Y, v1.1
  - –Identify VCard version supported: Y, V2.1
  - –FTP = File Transfer Profile : N
  - –SYNC = Synchronization Profile : No
  - –BIP = Basic Imaging Profile : N, V1.0
  - –BPP = Basic Printing Profile :N, V1.2
  - –PBAP = Phone Book Access Profile : Y, V1.0
- GAVDP = Generic Audio/Video Distribution Profile: Y, V1.0
- AVDTP = Audio/Visual Distribution Profile:Y, V1.0
- AVCTP = Audio/Visual Control Transport Protocol Profile: Y, v1.0
- HID = Human Interface Device: Y
- VDP = Video Distribution Profile: N
- HDP = Health Device Profile: N
- PAN = Personal Area Network Profile: Y, NAP only

Motorola Devour

Features:

Specifications

- Chipset: MSM7500A - AMSS 3.5.x
- Chipset: MSM7500A
- Size: 61 x 115.5 x 15.4mm
- Weight: 170g
- Memory (FLASH/RAM): 512 / 256 MB
- RM/Type/Size: 8GB uSD (supports up to 16GB)
- Battery Type: 1400mAh LI-ION
- Form Factor side slider
- Digital Usage: 380 min
- Digital Standby: 440 hrs
- Speaker Type: Polyphonic
- Navigation: 5-way optical navigation on slide beneath the display
- Main Display Type(s) & Resolution: 3.1" HVGA, 320 x 480

General

- Operating System: Android v1.6 Release 2
- Messaging: MO/MT SMS,MMS
- Browser: Android HTML Webkit with Adobe Flash Lite®
- MIP/DMU: Y
- Data: USB 2.0
- Audio Formats Supported: AAC, AAC+, AMR, MP3, MIDI
- Image(Graphic) Formats Supported: JPEG, GIF, BMP, PNG
- Video Formats Supported: H.263, H.264, MPEG-4
- Languages: English/Spanish
- TTY/TDD capable: Y
- Camera Type: 3.0MP FF, Camera Sensor CMOS
- Other: BT Y 2.0 +, IM, Video capture/playback, accelerometer, document reader
- Personalization Capabilities: digital personalization (Wallpapers, etc.), application, UI

Display Features

- Display Resolution - 320 x 480 HVGA
- Display Active Screen area Diagonal 3.08"
- Display colors supported 65k
- Display Type: TFT
- Display Active screen area – 43.44 x 65.16mm
- Display Pixel Shape: square
- Display Pixel Size - 0.1305w x .0135h
- Display Pixel Pitch – 0.00525w x 0.00075h

Additional Features

- Memory Type: NAND
- User_Memory: Pooled
- User Memory Size: 256 Mbytes
- Code Base: 256 Mbytes (code, preloads, etc)
- Out of Box Memory: 512Mbytes
- MP3 Ringtones (supported via SW) Y
- MMS Ringtone Support: Yes
- MP3 Player: Y MOD Application
- USB: 2.0
- Connectivity: (Only for EV-DO devices) USB 2.0 High Speed
  - Data Connectivity: USB 2.0, BT
  - MOD Solution: Packet Video
- Speaker Button location: No dedicated hardkey use soft keys provided
- Power Connector: micro-USB
- Headset Jack: 3.5mm 4 pole stereo headset jack
- MS UI AVR: Y
- Voice Tags (aka Voice Name Dialing): Y
- Voice Digit Dialing: Y
- Voice Commands: Y
- Voice Commands Scope: Limited
- VAD Provider: Nuance
- VAD Version: 3.2
- Simultaneous GPS: Y

Bluetooth Features

- Simultaneous GPS: Y
- Bluetooth Details: Broadcomm 4325
- BT Core Version: 2.0 Power Class 2 (25 meter)
- BT Profiles Supported:
  - HSP = Head Set Profile (Mono Headset): Y
  - HFP = Hands-Free Profile (must support optional settings in profile): v1.5"
  - A2DP = Advanced Audio Distribution Profile: Y
  - AVRCP = Audio/Visual Remote Control Profile: Y

Motorola Droid

Features:

Specifications

- Dimensions: 60.00 x 115.80 x 13.70 mm, Side Slider w/ QWERTY
- Display Type & Resolution: 3.7" WVGA, 16:9 widescreen , 480x854 WVGA
- Standby Time: Up to 270 hours
- Usage time: Up to 385 min.
- Battery Type: 1400mAh LI-ION
- Weight: 169g (with battery)
- Navigation: 5-way on keypad & full touch screen

General

- Mobile development Platform: Android 2.0 OS
- Sensors: Proximity, ambient light and eCompass
- Accelerometer: Yes
- Haptic Feedback: Yes
- Processor: Arm® Cortex™ A8 processor 550 mHz
- USB data transmission: USB 2.0 (High Speed)
- USB connector type: Micro USB
- All–Digital, 800/1900, CDMA EVDO Rev A
- Display colors supported – 16.7 Million Colors
- Camera Type: 5MP AF, dual LED Flash and Image Stabilization
- Memory (FLASH/RAM): 512MB/256MB, ROM: 512MB.
- Pre–installed 16GB microSD
- Messaging: MO/MT, SMS, MMS
- Predictive Text: Google Predictive Text
- Browser: Android Webkit Full HTML5 Browser
- LBS: Y, Google Maps
- Simultaneous GPS: Y
- aGPS capable for e911 emergency location/s GPS
- Audio Formats Supported: AAC, H.263, H.264, MP3, MPEG-4, WAV, WMA, eAAC+, OGG, AMR WB, AMR NB, AAC+, MIDI
- Create and manage playlists
- Image(Graphic) Formats Supported: JPEG, GIF, PNG, WBMP
- Video Formats Supported: MPEG-4, H263, H264, WMV
- Bluetooth : Bluetooth® v2.1 + EDR Supported
- WiFi –802.11 b/g
- Languages: English, Spanish
- Google Apps: Google Search, Google Maps™ with NavigationBETA, transit and Wikipedia information, GTalk with Presence, Gmail, YouTube™, Latitude, and Google Calendar
- Personalization Capabilities: User Digital Personalization (Wallpapers, Ringtones, etc.)
- Other: Android Webkit based with Flash support planned in future release; Advanced Video record/playback at D1 resolution; Advanced 3D graphics capabilities (OpenGL ES based) powered through OMAP3430 accelerated 3D engine; Document reader
- Visual Voice Mail capable

Motorola Droid 2

Features:

Specifications

- Chipset: 6085
- Coprocessor: OMAP 3630-1000 (1GHz)
- Mode: Digital Dual Mode (1x, EVDO)
- Tier: Premium Messaging
- Size: 60.5 x 116.3 x 13.7 mm
- Weight: 165g
- Memory (FLASH/RAM): 8GB/512MB
- RM/Type/Size: Yes, Micro SD up to 32GB
- Battery Type: 1390 mAh LI-ION
- Form Factor: QWERTY Slider
- Digital Usage: 7 Hrs (preliminary)
- Digital Standby: 330 Hrs (preliminary)
- Speaker Type: Mono
- Speakerphone Button: UI only
- Navigation: Touch
- Main Display Type(s) & Resolution: 854x480

General

- Operating System: Android 2.2 (Froyo)
- Messaging: MO/MT SMS, MMS
- Predictive Text: Yes
- HTML Browser: Webkit 2.0 Adobe® Flash®
- Data: Tethered connection / WiFI / Personal Access Point
- Audio Formats Supported: EVRC / AMR / MIDI / AAC / AAC+ / eAAC+ / MP3 / WMA/ QCELP/ EVRC. EVRC-B (4GV)/ AMR-NB
- Image(Graphic) Formats Supported: JPEG / GIF / AGIF / BMP / WBMP
- Video Formats Supported: H263, MPEG4, WMV, H264
- Languages: US English, Spanish
- TTY/TDD capable: Yes (with adaptor)
- ERI: Yes
- Camera Type: 5.0MP
- Other: VCAST, HD Video capture/playback, MicroUSB connector, DLNA, BT 2.1+EDR

Display Features

- Display Resolution: 854 (y) x 480 (x) pixels
- Display Active Screen area Diagonal: 3.7 inches
- Display colors supported: 16M
- Display Type: TFT
- Display Active screen area: 5.72mm x 81.34mm
- Display Pixel Shape: square
- Display Pixel Size: 0.09525mm x 0.09525mm
- Display Pixel Pitch: 0.09525mm
- Touch Display Type: Capacitive
- Touch Display Orientation: Both

Additional Features

- Memory Type: 8GB eMMC, 512MB SDRAM
- User Memory Size: 8GB(on board) + 16GB (pre-inserted, expandable up to 32GB)
- Code Base: ~100 Mbytes
- Out of Box Memory: 24GB (8GB on board, 16GB pre-inserted)
- MP3 Ringtones (supported via SW): Yes
- MMS Ringtone Support: Yes
- MP3 Player: Yes
- Camera Sensor: CMOS
- Camera Resolution: 5.0 MPixel
- Camera Flash: Yes
- USB: 2.0 High speed
- Connectivity: (Only for EV-DO devices)
- Data Connectivity: Yes, DLL
- ERI Banner: Yes
- ERI Audible Alert: Yes
- Speaker Button location: In Call Screen per Android
- Headset Jack 3.5mm
- TTS(Text to Speech): Limited
- Voice Tags (aka Voice Name Dialing): Speaker independent
- Voice Digit Dialing: Speaker independent
- Voice Commands: Yes
- Voice Commands Scope: Limited
- VAD Provider: Nuance
- VAD Version: 3.2
- Voice Commands Speaker independent
- Voice Dictation: Yes
- Receive Diversity: 1900 MHZ
- Simultaneous GPS: Yes

Bluetooth Features

- BT Core Version**:** 2.1 +EDR, Power Class 1.5
- BT Chip**:** TI 1271 Module
- BT Profiles Supported:
    - HSP = Head Set Profile (Mono Headset): Yes
    - HFP = Hands-Free Profile (must support optional settings in profile): Yes
    - SPP = Serial Port Profile (AT Commands): Yes
    - A2DP = Advanced Audio Distribution Profile: Yes
    - AVRCP = Audio/Visual Remote Control Profile: Yes
    - OBEX = Object Exchange Profiles
        - OPP = Object Push Profile (must support optional settings in profile): Yes
            - Identify VCard version supported: Yes
        - PBAP = Phone Book Access Profile : Yes
    - GAVDP = Generic Audio/Video Distribution Profile: Yes
    - AVDTP = Audio/Visual Distribution Profile: Yes
    - AVCTP = Audio/Visual Control Transport Protocol Profile: Yes
    - HID = Human Interface Device: Yes
    - PAN = Personal Area Network Profile: NAP only

Motorola Droid 2 Global

Features:

Specifications

- Mode: Digital Dual Mode (1x, EVDO)
- Chipset: MDM6600
- Coprocessor : OMAP (1.3GHz)
- Size: 60.5 x 116.3 x 13.7
- Weight:169g
- Memory (FLASH/RAM):8GB/512MB
- RM/Type/Size: Y, 8GB Micro SD included, up to 32GB
- Battery Type: 1400 mAh LI-ION
- Replaceable: Y
- Form Factor: QWERTY Slider
- Digital Usage: 7 Hrs (preliminary)
- Digital Standby: 330 Hrs (preliminary)
- Speaker Type: Mono
- Speakerphone Button: UI only
- Navigation: Touch

General

- Main Display Type(s) & Resolution: 854x480
- Sub Display Type(s) & Resolution: N/A
- Messaging: MO/MT SMS, MMS
- Predictive Text: Y
- WAP: N/A
- HTML Browser: Webkit 2.0
- PTT::N
- MIP/DMU: N/N
- Data: Tethered connection / WiFi / Personal Access Point
- Operating System: Android
- Audio Formats Supported: EVRC / AMR / MIDI / AAC / AAC+ / eAAC+ / MP3/ WMA/ QCELP/ EVRC. EVRC-B (4GV)/ AMR-NB
- Image (Graphic) Formats Supported: JPEG / GIF / AGIF / BMP / WBMP
- Video Formats Supported: H263, MPEG4, WMV, H264
- Phone Book Entries: Based on available user memory
- Languages: US English, Spanish
- TTY/TDD capable: Yes (with adaptor)
- ERI: Yes
- Camera Type: 5.0MP
- Other I/O: MicroUSBconnector, DLNA, BT 2.1+EDR
- Accessories Supported: MicroSDcards, Extended battery (1860 mAh), Car Dock, Desk Dock, hard carry case, stereo/mono headsets, full BT accessory portfolio

Display Features

- Display Resolution: 854 (y) x 480 (x) pixels
- Display Active Screen area Diagonal: 3.7 inches
- Display colors supported: 16M
- DisplayType: TFT

- Display Active screen area: 45.72mm x 81.34mm
- Display Pixel Shape: square
- Display Pixel Size: 0.09525mm x 0.09525mm
- Display Pixel Pitch: 0.09525mm
- Touch Display Type: Capacitive
- Touch Display Orientation: Both

Additional Features

- Memory Type: 8GB eMMC, 512MB DRAM
- Out of Box Memory: 16GB (8GB on board, 8GB pre-inserted) Dedicated Flash Memory:
- See aboveMP3 Ringtones (supported via SW): Y
- MMS Ringtone Support: Y
- MP3 Player: Y
- Camera Sensor: CMOS
- Camera Resolution: 5.0 MPixel
- Camera Flash: : Y
- USB: 2.0 High speed
- Connectivity: (Only for EV-DO devices)QLMP: Y, DLL
- Data Connectivity: Y, DLL
- ERI Banner: Yes
- ERI Audible Alert: Y
- Speaker Button location: In Call Screen per Android
- Power Connector: Micro USB Connector
- Headset Jack: 3.5mm
- Limited Voice Tags (aka Voice Name Dialing): Speaker independent
- Voice Digit Dialing: Speaker independent
- Voice Commands: Y
- Voice Commands Scope: Limited
- 1. Call <name or number>
- 2. Send <message type>
- 3. Go To: <shortcut>
- 4. Check: Status, Voicemail, Messages, Missed Calls, Time, Signal Strength, Battery, Volume, My Number
- 5. Contact < ContactName> (looks up contact)
- 6. Redial
- 7. Play <playlist>
- 8. Help
- VAD Provider: Nuance
- VAD Version: 3.2
- Voice Commands Speaker independent
- Voice Dictation: Y
- Receive Diversity: 1900 MHZ
- Simultaneous GPS: Y
- A12: Y
- Multiple NAIs: Y
- Slot Cycle Index: 2
- FOTA: Y, through Motorola OTA
- Smart link (SL) support:None

Bluetooth Features

- BT Core Version: 2.1 +EDR, Power Class 1.5
- BT Chip: TI 1271 Module
- HSP = Head Set Profile (Mono Headset): Y, v1.2
- HFP = Hands-Free Profile (must support optional settings in profile): Y, V1.5
- SPP = Serial Port Profile (AT Commands): Y, v1.1
  - DUN = Dial Up Networking : Y
  - A2DP = Advanced Audio Distribution Profile: Y, v1.2
  - AVRCP = Audio/Visual Remote Control Profile: Y, v1.3OBEX = Object Exchange Profiles
    - OPP = Object Push Profile (must support optional settings in profile): Y, v1.1
    - Identify VCard version supported: Y, V3.0

- - FTP = File Transfer Profile : N
  - SYNC = Synchronization Profile : No
  - BIP = Basic Imaging Profile : N
  - BPP = Basic Printing Profile :N
  - PBAP = Phone Book Access Profile : Y, V1.0
- GAVDP = Generic Audio/Video Distribution Profile: Y, V1.0
- AVDTP = Audio/Visual Distribution Profile: Y, V1.2
- AVCTP = Audio/Visual Control Transport Protocol Profile: Y, v1.3
- HID = Human Interface Device: Y
- VDP = Video Distribution Profile: N
- HDP = Health Device Profile: N
- PAN = Personal Area Network Profile: Y, NAP only

Motorola Droid Pro

Features:

Specifications

- Chipset: MDM6600
- Coprocessor : OMAP 3620 (1GHz)
- Size:60.9 x 119.9 x 11.7
- Weight: 120g
- Memory (FLASH/RAM): 2GB eMMC/ 512MB
- RM/Type/Size: Y, 2GB, up to 32GB
- Battery Type: 1420 mAh LI-ION
- Replaceable: Y
- Form Factor Touch QWERTY Bar
- Digital Usage: 8 Hrs (preliminary)
- Digital Standby: 432 Hrs (preliminary)
- Speaker Type: Mono
- Speakerphone Button: UI only
- Navigation: Touch, Rear Touch, Cursor control
- Main Display Type(s) & Resolution: 320x480

General

- Operating System: Android 2.2 (Froyo) OS with Motorola Application Platform
- Messaging: MO/MT SMS, MMS
- Predictive Text: Y
- HTML Browser: Webkit 2.0
- Data: Tethered connection / WiFi / Personal Access Point
- Audio Formats Supported: EVRC / AMR / MIDI / AAC / AAC+ / eAAC+ / MP3 / WMA/ QCELP/ EVRC. EVRC-B (4GV)/ AMR-NB
- Image (Graphic) Formats Supported: JPEG / GIF / AGIF / BMP / WBMP
- Video Formats Supported: H263, MPEG4, WMV, H264
- Phone Book Entries: Based on available user memory
- Languages: US English, Spanish
- TTY/TDD capable: Yes (with adaptor)
- ERI: Yes
- Camera Type: 5.0MP
- Other: MicroUSB connector, DLNA, BT 2.1+EDR
- Personalization Capabilities: Digital Personalization: Position and replace menu layouts and select Wallpapers and Ringtones.

Display Features

- Display Resolution - 480 (y) x 320 (x) pixels
- Display Active Screen area Diagonal: 3.1 inches
- Display colors supported: 262K
- Display Type: TFT
- Display Active screen area – 43.44mm x 65.16mm

- Display Pixel Shape: square
- Display Pixel Size - 0.13575mm x 0.13575mm
- Display Pixel Pitch - 0.13575mm
- Touch Display Type: Capacitive
- Touch Display Orientation: Both

Additional Features

- Model Code Name: VZW-1090
- Memory Type: 2GB eMMC, 512MB DRAM
- User Memory: Pooled
- User Memory Size: 2GB(on board) + 2GB (pre-inserted, expandable up to 32GB)
- Code Base: 1GB System Partition
- Out of Box Memory: 4GB (2GB on board, 2GB pre-inserted)
- MP3 Ringtones (supported via SW) Y
- MMS Ringtone Support: Y
- MP3 Player: Y
- Camera Sensor: CMOS
- Camera Resolution: 5.0 MPixel
- Camera Flash: Dual LED
- USB: 2.0 High speed
- Connectivity: (Only for EV-DO devices)
- QLMP: Y, DLL
- Data Connectivity: Y, DLL
- ERI Banner: Yes
- ERI Audible Alert: Y
- Speaker Button location: In Call Screen per Android
- Power Connector: Micro USB Connector
- Headset Jack 3.5mm
- TTS(Text to Speech): Limited
- Voice Tags (aka Voice Name Dialing): Speaker independent
- Voice Digit Dialing: Speaker independent
- Voice Commands: Y
- VAD Provider: Nuance
- VAD Version: 3.2
- Voice Commands Speaker independent
- Voice Dictation: Y
- Receive Diversity: 850/1900 MHZ
- Simultaneous GPS: Y
- A12: Y
- Multiple NAIs: Y
- Slot Cycle Index: 2
- FOTA: Y, through Motorola OTA

Bluetooth Features

- BT Core Version: 2.1 +EDR, Power Class 1.5
- BT Chip: TI 1271 Module
- BT Profiles Supported: (Please enter Y/N and version number for BT and its profiles)
- HSP = Head Set Profile (Mono Headset): Y, v1.2
- HFP = Hands-Free Profile (must support optional settings in profile): Y, V1.5
- SPP = Serial Port Profile (AT Commands): Y, v1.1
- DUN = Dial Up Networking : Y
- A2DP = Advanced Audio Distribution Profile: Y, v1.2
- AVRCP = Audio/Visual Remote Control Profile: Y, v1.3
- OBEX = Object Exchange Profiles
    - OPP = Object Push Profile (must support optional settings in profile): Y, v1.1
        - Identify VCard version supported: Y, V3.0
        - Identify additional items supported: N/A

- FTP = File Transfer Profile : N
  Identify additional items supported: N/A
- SYNC = Synchronization Profile : No
- BIP = Basic Imaging Profile : N
- BPP = Basic Printing Profile : N
- PBAP = Phone Book Access Profile : Y, V1.0
- GAVDP = Generic Audio/Video Distribution Profile: Y, V1.0
- AVDTP = Audio/Visual Distribution Profile: Y, V1.2
- AVCTP = Audio/Visual Control Transport Protocol Profile: Y, v1.3
- HID = Human Interface Device: Y
- VDP = Video Distribution Profile: N
- HDP = Health Device Profile: N
- PAN = Personal Area Network Profile: Y, NAP only

Motorola Droid X

Features:

Specifications

- Bands/Modes: CDMA 800/1900
- Data: CDMA 1X/EV-DO Rev A
- Display: 4.3' WVGA 480x854
- Form Factor: Touch Tablet
- Dimensions: 65.5 (H) x 127.5 (W) x 9.9 (D) mm
- Weight: 155 g
- Battery: 1540 maH LI-ION
- Usage Time: up to 480 min
- Standby Time: up to 220 hrs
- External Memory: Up to 32GB
- Android: Yes
- Chipset: QSC6085 + OMAP3630(1Ghz)
- Battery: 1540 mAh
- microSD™ Memory Slot: up to 32GB memory card
- Memory (FLASH/RAM) 8GB/512MB

General

- Operating System: Android 2.1 (Éclair)
- Audio Formats Supported: EVRC / AMR / MIDI / AAC / AAC+ / eAAC+ / MP3 / WMA / QCELP / EVRC / EVRC-B (4GV)/ AMR-NB
- Image(Graphic) Formats Supported: JPEG / GIF / AGIF / BMP / WBMP
- Video Formats Supported: H263, MPEG4, WMV, H264
- Languages: English / Spanish

Display Features

- Display Resolution - 854 (y) x 480 (x) pixels
- Display Active Screen area Diagonal: 4.3 inches
- Display colors supported: 16M
- Display Type: TFT
- Display Active screen area – 53.28 x 94.79mm
- Display Pixel Shape: square
- Display Pixel Size - 0.111mm x 0.1109 mm
- Display Pixel Pitch - 0.111mm
- Touch Display Type: Capacitive
- Touch Display Orientation: Both

Additional Features

- Memory Type: 8GB eMMC, 512MB SDRAM
- User_Memory: Pooled
- User Memory Size: 8GB + up to 32GB expandable
- Code Base: ~ 100 Mbytes
- Out of Box Memory: 16GB(8GB on board, 8GB in box)
- MP3 Ringtones (supported via SW) Y
- MMS Ringtone Support: Y
- MP3 Player: Y
- Camera Sensor: CMOS
- Camera Resolution: 8.0 MPixel
- Camera Flash: : Y
- USB: 2.0 High speed
- QLMP: Y, DLL
- iCalendar: N
- Data Connectivity: Y, DLL
- MOD Solution: N
- ERI Banner: Yes
- ERI Audible Alert: Y
- Speaker Button location: In Call Screen per Android
- Power Connector: Micro USB Connector
- Headset Jack 3.5mm
- Bluetooth Version: 2.1 + EDR (Enhanced Data Rate)
- DLNA Media Share
- Time Lapse & Slow Motion Video Capture
- Enhanced Audio Scene Selection

Motorola MOTO Q™ 9m

Features:

Specifications

- Dimensions: 4.6" (H) x 2.6" (W) x 0.47" (D)
- Weight: 4.76 ounces
- SAR: Ear – 1.3 W/kg, Body – 1.3 W/kg
- Battery: 1170 mAh Li–Ion
- Usage Time: up to 273 minutes
- Standby Time: up to 212 hours

General

- All–Digital, 1X/EV–DO (800/1900 MHz)
- Ultra–thin at only .47 inches! (11.9mm)
- Exclusive Multimedia User Interface (UI) with dedicated Multimedia and Standard home screen toggle key
- 64 MB end user memory
- 2.4" 320 x 240 TFT display with up to 65K colors
- Windows Mobile® 6 OS with Documents–to–Go for viewing and editing email attachments (MS Word, Excel, Powerpoint; view only Acrobat PDF and open ZIP only)
- V CAST Music Capable
- Internet Explorer® Mobile
- Windows Media® Player Mobile 10
- Activesync capable
- Wireless Sync capable
- BroadbandAccess Connect capable
- Bluetooth® Stereo Wireless Technology
- Multimedia Messaging (MMS)
- Two–Way Text Messaging Service (SMS)
- miniSD™ removable memory support
- Dual stereo quality speakers
- Tools: Calculator, Calendar, Alarm Clock, World Clock, Notepad, and Voice Commands
- Polyphonic and MP3 Ringtones
- Embedded ring tones, plus vibrating alerts and silent
- Advanced Speech Recognition: Commands include call, send, lookup, play, go to, check, my account, help guide
- 5–way Navigation Key & Speakerphone
- Thumbwheel & enhanced QWERTY keyboard
- Bilingual Interface: English/Español
- Hearing Aid Compatibility = M3/T3
- aGPS capable for E911 emergency location/sGPS
- TTY Compatible
- OTA capable
- VZ AppZone Supported

Palm Centro Smartphone

Features:

Specifications

- Hearing Aid Compatibility = M4/T4
- SAR Information: 1.09 W/1Kg at Ear; 0.817 W/1Kg on Body
- Battery Usage: Up to 210 minutes talk time
- Up to 300 hours standby
- Dimensions: 4.22" (H) x 2.11" x (W) x 0.73" (D)
- Weight: 4.2 oz.

General

- Palm Operating System (5.4.9)
- All Digital, 1xRTT/1xEV–DO (Rev.0)
- Mobile Broadband Connect Capable
- Fast mobile web browser (Palm Blazer 4.5)
- Built–in organizer (Calendar, Contacts, Tasks and Memos)
- 128MB (64MB user available)
- Bluetooth® Wireless Technology – v1.2
- MP3 Player with Palm® Pocket Tunes™
- Memory Slot for microSD™ Cards (up to 4GB)
- Send, receive and respond to email remotely
- MMS Capable including Text messaging with Chat–Style view
- Wireless Sync Capable
- Download, view, and edit Word and Excel® compatible files with Documents to Go®
- Rehearse PowerPoint presentations and consult important PDF files on the go
- 1.3 Megapixel digital camera with Video Capture
- 2.2", 320x320 color TFT Touchscreen
- 5–Way Navigator Key
- Backlit QWERTY Keyboard
- Speakerphone

Palm Pre Plus .

Features:

Specifications

- 3G Smartphone
- CDMA 1x EVDO 800/1900 mHz
- Size: 3.9H x 2.3W x 0.67D
- Weight: 4.89 oz
- Memory - 16GB Flash/512 RAM
- Standard Lithium Ion Battery
- Touch screen with slide out QWERTY keyboard
- Display Resolution: HVGA 480 x 320; 24 bit TFT
- Standby Time: Up To 350 Hours
- Mode: All Digital
- Talk Time: Up To 330 Minutes
- Display Size: 3.1"
- Hearing Aid Compatibility:M4
- Speakerphone

General

- Palm webOS 1.3.5 platform. Device Software Update: Download software upgrades Over-The-Air
- Macintosh Compatible
- TTY compatible
- Gesture area - enables simple, intuitive gestures for navigation
- Phonebook capacity dependant upon available memory
- Instant Messaging for Google Talk and AOL
- Email & Web for Smartphone
- Email: Exchange ActiveSync & personal email support (Google push, Yahoo!, POP3, IMAP)
- Text, Picture & Video Messaging with threaded messaging feature
- HTML Web Browser
- Number of Contacts: Dependant on available memory
- Bilingual Interface: English/Espanol
- Camera - 3.0 Megapixel with FlashWi-Fi 802.11 b/g Capable
- Embedded Ringtones, Vibrating Alerts & Silent
- Airplane Mode
- Wi-Fi 802.11 b/g Capable

Display Features

- Display Resolution: HVGA 480 x 320; 24 bit TFT
- Display Type: TFT
- Display Size: 3.1"

Additional Features

- Music Player for MP3, AAC, AAC+, WAV, AMR, & QCELP
- MP3 Capable
- GPS Enabled / E911
- Assisted GPS & Standalone GPS
- Headset Jack - 3.5mm

- Runs multiple applications - Flip from one open app to another
- Speed Dialing
- View Microsoft Word, Excel®, PowerPoint®, and PDF documents
- Universal Search-Automatically start searching the phone or the web just by typing the keyboard

Bluetooth Features

- Bluetooth Profile: Headset, Handsfree, Stereo, Object Push for Carkits only & Phonebook Access
- BT Profiles Supported: PAN

Palm Pixi Plus

Features:

Specifications

- 3G Smartphone
- CDMA 1x EVDO 800/1900 mHz
- Size: 4.37H x 2.17W x 0.43D
- Weight: 3.26 oz
- Memory - 8GB Flash/256 RAM
- Standard Lithium Ion Battery
- Touch screen with slide out QWERTY keyboard
- Display Resolution: HVGA 400 x 320; 18 bit TFT
- Mode: All Digital
- Standby Time: Up To 350 Hours
- Display Size: 2.63"
- Hearing Aid Compatibility:M4/T4
- Speakerphone

General

- Palm webOS 1.3.5 Build 136 platform. Device Software Update: Download software upgrades Over-The-Air
- Macintosh Compatible
- TTY compatible
- Gesture area - enables simple, intuitive gestures for navigation
- Phonebook capacity dependant upon available memory
- Instant Messaging for Google Talk and AOL
- Email & Web for Smartphone
- Email: Exchange ActiveSync & personal email support (Google push, Yahoo!, POP3, IMAP)
- Text, Picture & Video Messaging with threaded messaging feature
- HTML Web Browser
- Number of Contacts: Dependant on available memory
- Bilingual Interface: English/Espanol
- Camera - 2.0 Megapixel with Flash
- Embedded Ringtones, Vibrating Alerts & Silent
- Airplane Mode
- Wi-Fi 802.11 b/g Capable

Display Features

- Display Resolution: HVGA 400 x 320; 18 bit
- Display Type: TFT
- Display Size: 2.63"

Additional Features

- Music Player for MP3, AAC, AAC+, WAV, AMR, & QCELP
- MP3 Capable
- GPS Enabled / E911
- Assisted GPS & Standalone GPS
- Headset Jack - 3.5mm
- Runs multiple applications - Flip from one open app to another
- Speed Dialing

- View Microsoft Word, Excel®, PowerPoint®, and PDF documents
- Universal Search-Automatically start searching the phone or the web just by typing the keyboard

Bluetooth Features

- Bluetooth Profile: Headset, Handsfree, Stereo, Object Push for Carkits only & Phonebook Access

VZW SMT5800 Smartphone

Features:

Specifications

- Dimensions: 4.1" (H) x 2.0" (W) x 0.7" (D)
- Weight: 4.2 ounces
- Battery: 1050 mAh Li–Ion
- Usage Time: Up 210 minutes
- Standby Time: Up to 163 hours
- TTY enabled for the hearing impaired
- Hearing Aid Compatibility =M3
- SAR: At Ear 1.490 W/kg; On Body: 1.380 W/kg

General

- EV–DO, 1X RTT Capable
- Windows Mobile® 6 Standard
- Microsoft® Office Word Mobile, Excel® Mobile, and PowerPoint® Mobile; Adobe® Reader® LE PDF viewer
- View and edit Word and Excel files; view PowerPoint and PDF files
- Internet Explorer® Mobile
- Windows Media® Player 10
- Memory: 64MB RAM/128MB FLASH
- Bluetooth Wireless Technology (v2.0) including A2DP for stereo sound
- 2.4" Display: 240x320 pixel; 64K color LCD; Portrait and landscape orientation
- Slide–Out QWERTY Keyboard with separate phone keypad
- 2.0 megapixel camera with flash, auto–focus and video capture
- microSD™ memory slot (up to 8GB)
- Voice command capable
- Speakerphone
- Security locking features
- Text, Picture and Video messaging (MMS)
- Wireless Sync capable
- ActiveSync® capable (v4.5) and Windows Mobile Device Center® for Windows Vista
- Mobile Broadband Connect capable

Samsung Continuum

Features:

Specifications

- Size: 4.94" (H) x 2.30" (W) x 0.48" (D)
- Weight: 4.41 oz.
- Operating System: Android 2.1 (Eclair)
- Memory: 2GB internal memory
- RM/Type/Size: Y/Micro SD/Support 32GB

Processor

- Processor: Cortex A8
- ARM Instruction Set: v7a
- NEON: Y
- THUMB2: Y
- DMIPS/Mhz: 2.2
- Clock Frequency: 1Ghz
- Coprocessor: none

General

- Battery Type: 1500mAh Li-Ion
- Replaceable: Y
- Form Factor: Touch DOP
- Digital Usage: 420 minutes
- Digital Standby: 312 hours
- Speaker Type:
- Speakerphone Button: N
- Navigation: N/A
- Main Display Type(s) & Resolution: 3.4" main display screen, 480x800 Super AMOLED display, 1.8" Super AMOLED Ticker Display
- Predictive Text: Android native
- WAP: No
- HTML Browser: Android Browser
- Data: Micro USB (2.0 High Speed)
- Audio Formats Supported: AAC, H.263, H.264, MP3, MPEG–4, WMA10, eAAC+, AMR WB, WMV v9, MIDI, AMR NB, AAC+, WAV, QCELP
- Image (Graphic) Formats Supported: JPEG, GIF, PNG, BMP
- Video Formats Supported: H.263, H.264, MPEG4, 3GP and 3G2 file formats, WMV, DivX
- Phone Book Entries: Based on Micro SD Memory
- TTY/TDD capable: Y
- Camera Type: 5.0 megapixel Auto-Focus, LED Flash

Additional Features

- User Memory Size: 2GB + 8GB microSD
- Dedicated Flash Memory: Y
- MP3 Ringtones (supported via SW): Y
- MMS Ringtone Support: Y
- MP3 Player: Y
- Camera Sensor: CMOS

- Camera Resolution: 5.0M pixel
- Camera Flash: Y
- USB: 2.0 High speed
- Connectivity: Dual Band CDMA/PCS/1xEVDO Rev. A (800/1900 MHz)
- Data Connectivity: Y
- Power Connector: 5 Pin microUSB connector
- Headset Jack: 4 pole / 3.5mm
- Mobile Hotspot: Provisioned
- TTS(Text to Speech – reading text msgs): Y
- Voice Tags (aka Voice Name Dialing): Yes, Speaker Independent.
- Voice Digit Dialing: Yes, Speaker Independent.
- Voice Commands: P (Support only Voice Dialer/Voice Search)
- Voice Commands Scope: P (Support only Voice Dialer/Voice Search)
- VAD Version: N/A, (Android Native)
- Voice Commands: See above Voice
- Dictation: Y
- Receive Diversity: Y(800/1900MHz)
- Simultaneous GPS: Y
- Hard Reset Button: N

Samsung Fascinate

Features:

Specifications

- Chipset: QSC6085 (CDMA) AMSS 4.3 Patch2 + AP ()
- Coprocessor: S5PC111 (1GHz)
- Mode: Digital Dual Mode (1x, EVDO)
- Tier: Premium Multimedia/Smartphone
- Size: 125 x 64.2 x 9.9 mm
- Weight: 120g
- Memory Flash: 512MB, RAM: 384MB
- Battery Type: 1500 mAh LI-ION
- Replaceable: Yes
- Form Factor: Full Touch Bar
- Digital Usage: 320 min
- Digital Standby: 370 Hrs
- VZW UI: Éclair 2.1 UI + TouchWiz 3.0 Lite
- Speaker Type: Mono
- Speakerphone: Yes
- Navigation: Full Touch Screen
- Main Display Type(s) & Resolution: 4.0", 800 x 480 WVGA, 16M, Super AMOLED

General

- Operating System: Android Éclair 2.1
- Messaging: MO/MT SMS, MMS
- Predictive Text: Yes
- HTML Browser: Android Éclair
- Data: USB 2.0 High-Speed
- Audio Formats Supported: WAV, MP3, AAC, AAC+, eAAC+, AMR-NB, AMR-WB, WMA(v9/10) , EVRC, QCELP, MIDI, SP-MIDI
- Image(Graphic) Formats Supported: JPEG, PNG, GIF, A-GIF(Gallery only), WBMP, BMP
- Video Formats Supported: H.263, H.264, MPEG4, 3GP, 3G2, WMV(v9), Xvid, DivX
- Phone Book Entries: Based on available user memory
- Languages: US English, Spanish
- TTY/TDD capable: Yes
- ERI: Yes
- HAC: Yes
- Camera Type: 5.0MP AF/LedFlash
- Other: Google Mobile Services, DivX/Xvid play, 6-axis Accelerometer w/Compass, Proximity sensor, Ambient light, HD(720P) camcorder/decoder, Swype, 3D Gallery, DLNA, Amazon Kindle e-reader, Hybrid clock, Unified SNS, File Viewer (ThinkFree), 3G Mobile Hotspot
- Personalization Capabilities: Picture Caller ID, Wallpapers and Ringtones.

Display Features

- Display Resolution: 480 width x 800 height in pixels
- Display Active Screen area Diagonal: 4.0 inches
- Display colors supported: 16M
- Display Type: Super AMOLED
- Display Active screen area: 51.84mm x 86.4mm
- Display Pixel Shape: square
- Display Pixel Size: 0.108mm x 0.108mm
- Display Pixel Pitch: 0.108mm
- Touch Display Type: capacitive

Additional Features

- User Memory Size: (User) 2GB(Internal) + 16GB (microSD)
- Code Base: 362 Mbytes
- MP3 Ringtones (supported via SW): Yes
- MMS Ringtone Support: Yes
- MP3 Player: Yes
- Camera Sensor: CMOS
- Camera Resolution: 5.0 MPixel
- USB: 2.0 High speed
- Connectivity: (Only for EV-DO devices)
  - Data Connectivity: Yes
  - MOD Solution: Yes
- ERI Banner: Yes
- Power Connector: Micro USB
- Headset Jack: 4 pole 3.5mm
- TTS(Text to Speech): Yes (Nuance)
- Voice Tags (aka Voice Name Dialing): Speaker independent (Nuance)
- Voice Digit Dialing: Speaker independent (Nuance)
- Voice Commands: Speaker independent (Nuance)
- Voice Commands Scope: Full support (Nuance)
- VAD Provider: Nuance
- VAD Version: Nuance 4.0
- Receive Diversity: Yes
- Simultaneous GPS: Yes
- Wi-Fi: 802.11 b/g/n

Bluetooth Features

- BT Core Version**:** EDR 3.0
- BT Chip**:** BCM4329 (Broadcom)
- BT Profiles Supported:
  - HSP = Head Set Profile (Mono Headset): v1.1
  - HFP = Hands-Free Profile (must support optional settings in profile): v1.5
  - A2DP = Advanced Audio Distribution Profile: v1.0
  - AVRCP = Audio/Visual Remote Control Profile: v1.0
  - OBEX = Object Exchange Profiles
    - OPP = Object Push Profile (must support optional settings in profile): v1.1
      - VCard version supported: v2.1
    - PBAP = Phone Book Access Profile : v1.0
  - GAVDP = Generic Audio/Video Distribution Profile: Yes
  - AVDTP = Audio/Visual Distribution Profile: Yes

Samsung Galaxy Tab

Features:

Specifications

- Chipset: AP(S5PC110, Cortex A8, 1.2Ghz) + QSC6085
- Size: 188.8 x 120.3 x 11.4 mm
- Weight: 375g
- Memory (FLASH/RAM): AP 512MB/592MB, Modem 64MB/32MB,16GB On-board
- Removable Memory/Type/Size: Y/Micro SD/up to 32GB
- Battery Type: 4000mAh LI-ION
- Form Factor: Full Touch Tablet
- Digital Standby: 1000h
- Speaker Type: Stereo
- Navigation: Full Touch Screen

General

- Android 2.2 (Froyo)
- Audio Formats Supported: WAV, MP3, AAC, AAC+, eAAC+, AMR-NB, AMR-WB, WMA(v9/10) , EVRC, QCELP, MIDI, SP-MIDI
- Image (Graphic) Formats Supported: JPEG, PNG, GIF, A-GIF(Gallery only), WBMP, BMP
- Video Formats Supported: H.263, H.264, MPEG4, 3GP, 3G2, WMV(v9), Xvid, DivX
- MIP/DMU: Y
- PTT: N
- Data: USB 2.0 High-Speed
- Languages: English/Spanish
- Camera Type: 3 MP AF & 1.3M Camera
- ERI: Yes
- Other: DivX/XviD Play, 6-axis Accelerometer w/ Compass, Ambient light, HD(720P) Decoder, Swype, File Viewer(ThinkFree), DLNA, Hybrid Clock(Weather, Calendar), Daily Briefing, Full GMS
- Accessories Supported: Carrying Case, Stereo Headset, Stereo/Mono BT headset, VPA

Display Features

- Main Display Type(s) & Resolution: 7", 1024x600 WSVGA, TFT LCD
- Size X – 600 pixels
- Size Y – 1024 pixels
- Color Depth (bits) – 24 bits
- HW Color Depth (bits) – 24bits
- Refresh Rate – 60Hz
- Display Type – TFT
- Pixel Pitch – 0.15mm X 0.15mm
- Allow rendering to Annunciator Area – Yes
- Annunciator Area Interface – Android SDK API
- Annunciator Size Y – 38

Additional Features

- Memory Type: NAND / DDR SDRAM / OneDRAM - On-board Memory for dedicated user memory
- User_Memory: Combination

- User Memory Size: NAND 16GB
- Code Base: 362MB
- Out of Box Memory: 16GB
- Dedicated Flash Memory: 512MB(AP), 64MB(BB), 16GB(User)
- MP3 Ringtones (supported via SW) N/A
- MMS Ringtone Support: N/A
- MP3 Player: Yes
- Camera Sensor: CMOS
- Camera Resolution: 3 MP
- Camera Flash: No
- 2nd Camera: 1.3M
- USB: 2.0, High speed
- Connectivity: (Only for EV-DO devices)
    - QLMP: N
    - iCalendar: N
    - Data Connectivity: Y
    - MOD Solution : N
- ERI Banner: Yes
- ERI Audible Alert: N
- Speaker Button location: use touch screen keypad
- Power Connector: 30pin
- Headset Jack: 4 pole, 3.5mmEnhanced Audio Scene Selection
- MS UI AVR: N/A
- TTS(Text to Speech – reading text msgs):   Yes (Android)
- Voice Tags (aka Voice Name Dialing): N/A
- Voice Digit Dialing: N/A
- Voice Commands: N
- Voice Commands Scope: N
- VAD Provider: N/A
- VAD Version: N/A
- Voice Dictation: Not Supported
- Receive Diversity: Yes
- Simultaneous GPS: Yes
- A12:   Yes
- Multiple NAIs: Yes
- Slot Cycle Index: 2
- FOTA: Yes(GOTA)
- MEID: Yes

Samsung Saga Smartphone

Features:

Specifications

- Dimensions: 4.88" (H) x 2.44" (W) x 0.53" (D)
- Weight: 4.59 oz
- Processor: MSM7500
- Standard Battery – 1300 mAh
- Usage: Up to 300 minutes
- Standby: Up to 325 hours
- SAR information: Head: 0.687 W/kg; Body: 1.01 W/kg

General

- CDMA 1x EV–DO Rev. A 800/1900 mHz+ Quad Band 850/900/1800/1900 mHz
- Windows Mobile® 6.1 Professional
- Microsoft® Office Word Mobile, Excel® Mobile, and PowerPoint® Mobile; Adobe® Reader® LE PDF viewer
- View, edit, create Word and Excel files; view only PowerPoint and PDF files; view, extract, create ZIP files
- Browsers: Opera Mobile™ and Internet Explorer® Mobile
- Windows Media® Player Mobile
- Memory: 256MB RAM/128MB ROM
- Bluetooth® Wireless Technology (v2.0) including stereo (A2DP)
- WiFi Capable (802.11 g/b)
- 2.55" Display: 320x320 pixel; 64K color TFT
- Optical Mouse Navigation button
- Full QWERTY Keyboard with Virtual QWERTY and additional virtual input options
- 2.0 megapixel camera w/NightShot mode, digital zoom and video capture
- microSD™ memory support (up to 16GB)
- Voice command capable
- Speakerphone
- Security locking features
- Text, Picture and Video messaging (MMS)
- Wireless Sync capable
- ActiveSync®(v4.5) and Windows Mobile Device Center®
- Mobile Broadband Connect capable
- SIM Card Pre–installed on device
- Hearing Aid Compatibility = M4
- VZ AppZone Supported

Samsung Omnia Smartphone

Features:

Specifications

- Dimensions: 4.4" (H) x 2.24" (W) x 0.52" (D)
- Weight: 4.34 oz
- Processor: MSM6800A
- Standard Battery – 1440 mAh
- Usage: Up to 346 minutes
- Standby: Up to 464 hours
- SAR information: Head: 1.31 W/kg; Body: 1.11 W/kg
- Hearing Aid Compatibility = M4

General

- Windows Mobile® 6.1 Professional
- Rev. A Capable
- Microsoft® Office Word Mobile, Excel® Mobile, and PowerPoint® Mobile; Adobe® Reader® LE PDF viewer
- View, edit, create Word and Excel files; view only PowerPoint and PDF files; view, extract, create ZIP files
- Opera™ Mobile browser
- Wi–Fi Capable
- Windows Media® Player Mobile
- Memory: 256MB Flash/128MB RAM
  (+ 8GB of additional internal memory)
- Bluetooth® Wireless Technology (v2.0) including A2DP for Stereo
- 3.2" Display: 240x400 pixel; 64K color TFT
- Optical Mouse Navigation
- Advanced touch screen with customizable Widgets
- 5.0 megapixel camera w/auto–focus, zoom and video capture
- microSD™ memory support (up to 16GB)
- Voice command capable
- Speakerphone
- Business Card Reader
- Security locking features
- Text, Picture and Video messaging (MMS)
- Wireless Sync capable
- ActiveSync® (v4.5) and Windows Mobile Device Center®
- Mobile Broadband Connect capable
- VZ AppZone Supported

Samsung Omnia II i920

Features:

Specifications

- Dimensions: 119mm(L) x 59.6mm(W) x 13mm (D) – 4.69"(L) x 2.35"(W) x 0.51" (D)
- Display: 3.7", 800 X480 WVGA, 16M, AMOLED Touch
- Standby Time: Up to 380 hours
- Standard Lithium Ion Battery
- Weight: 135g

General

- Microsoft Windows Mobile 6.5
- Virtual QWERTY keyboard with Swype technology allows customers to input text faster and easier with one continuous finger or stylus mot
- Digital(CDMA/PCS)/1X,EVDO,REV.A
- UI is based on Windows Mobile full touch screen
- Memory: ROM: 512MB, RAM: 208MB, 8GB User Memory
- Support up to 16GB microSD
- CMOS, 5 Megapixel camera with auto–focus and flash
- WiFi802.11b/g(DLNA)
- Messaging: MO / MT, SMS, MMS
- Full HTML Web browsing capabilities with Opera 9.5 enhanced browser
- Bluetooth® v2.0 + EDR — Supported Profiles: headset (mono and stereo), hands-free (car kits), object push for vCard, basic imaging, phor networking, object push for vCalendar, file transfer, basic printing and human interface device profiles
- Motion Sensor(Auto orientation, Etiquette pause), Proximity/Ambient Sensor
- Assisted GPS, Open Standalone GPS, E911
- Languages: English
- Hearing Aid Compatibility = M3
- Audio Formats Supported: MIDI / SP-MIDI / SMAF / MMF / QCELP / / M4A / QCP / AMR / AAC / AAC+ / eAAC+ / WAV / WMA(v9) / MP3 /
- Video Formats Supported: MPEG4 / H.263 / H.264 / WMV(v9) / 3GP / 3G2 / Divx / Xvid / RMVB / AVI
- Image(Graphic) Formats Supported: JPEG / GIF / A-GIF / PNG / WBMP / BMP

Samsung SCH- i760

Features:

Specifications

- Dimensions: 4.49" (H) x 2.28" (W) x 0.77" (D)
- Weight: 5.29 oz
- Usage: Up to 210 minutes
- Standby: Up to 204 hours

General

- 1.3 Megapixel Camera
- 1xRTT/1xEVDO
- Bluetooth
- Bluetooth – Stereo
- Bluetooth Printing
- Calendar
- Camera w/ Flash
- Data Capable
- Device Insurance Available: TEC/WPP Advanced Device Tier
- Display – Color
- E-mail & Web for Smartphone
- GPS Enabled / E911
- Intenna
- MP3 Capable
- Messaging - Picture/Video
- Messaging – Text
- Microsoft Activesync
- Microsoft Media Player
- Microsoft Pocket Excel
- Microsoft Pocket Internet Explorer
- Microsoft Pocket Outlook
- Microsoft Pocket Word
- Mobile Broadband Connect
- NationalAccess Connect
- Navigation Wheel
- OTA Capable
- PC Synchronization
- Picsel viewer (MS Word, Excel, PowerPoint; Acrobat PDF, TXT and open ZIP only)
- Polyphonic Ring Tones
- QWERTY Keyboard
- Removable Memory – MicroSD (up to 2GB)
- Touch screen display
- VZAccess Manager
- Slider
- VZAppZone
- Vibra Call
- Video Capture & Playback
- Voice Dialing
- Voice Note/Memo
- Voice command capability
- Web Browser

- WiFi
- Windows Mobile 6 Professional
- Wireless Sync

VZW VX6900 Smartphone

Features:

Specifications

- Dimensions: 3.98" (H) x 2.35" (W) x 0.56" (D)
- Weight: 3.95 ounces
- Processor: MSM7500
- Standard Battery 1100 mAh Li–Ion: Usage Time: Up to 210 minutes OR Standby Time: Up to 250 hours
- Extended Battery 1880 mAh: Usage Time: Up to 360 minutes
- Standby Time: Up to 427 hours
- TTY enabled for the hearing impaired
- Hearing Aid Compatibility =M3 SAR Information: 1.250 W/kg at ear; 0.457 W/kg on body

General

- EV–DO, 1X RTT Capable
- Windows Mobile® 6 Professional
- Microsoft® Office Word Mobile, Excel® Mobile, and PowerPoint® Mobile; Adobe® Reader® LE PDF viewer
- View, edit, create Word and Excel files; view only PowerPoint and PDF files; view, extract, create ZIP files
- Internet Explorer® Mobile
- Windows Media® Player 10
- Memory: 128MB RAM/256MB ROM
- Bluetooth® Wireless Technology (v2.0)
- 2.8" Display: 240x320 pixel; 64K color TFT
- TouchFLO® technology allows finger and stylus input
- 5–way ENTER/NAVIGATION button
- Virtual, all–touch QWERTY keyboard with additional input options
- 2.0 megapixel camera with auto–focus, zoom and video capture
- microSD™ memory support (up to 8GB)
- Voice command capable
- Speakerphone
- Security locking features
- Text, Picture and Video messaging (MMS)
- Wireless Sync capable
- ActiveSync® (v4.5) and Windows Mobile Device Center®
- Mobile Broadband Connect capable