



## Cell Phone Handset Listing

***Basic** handsets have three or less of these six features: Data Phones, Bluetooth, MP3, Water Resistant, Text Messaging, Type A GPS.*

***Intermediate** handsets have four of these six features: Data Phones, Bluetooth, MP3, Water Resistant, Text Messaging, Type A GPS.*

***Advanced** handsets have five or more of these six features: Data Phones, Bluetooth, MP3, Water Resistant, Text Messaging, Type A GPS.*

### ADVANCED

#### **Blackberry 8300 Curve:**

This model offers a 2 megapixel camera with video capture, stereo Bluetooth, memory card slot, and 3.5mm headphone jack. Other features include GPS navigation, QWERTY keyboard, large QVGA display, and trackball navigation.

#### **Blackberry 9550 Storm2:**

This model offers improved touch screen, and memory. Other features include 3 megapixel auto-focus camera, 3.5mm headphone jack, EVDO Rev. A data, and memory card slot.

#### **Casio Hitachi Brigade C741:**

This model offers a rugged body with full QWERTY keyboard and media features. Other key features include 3 megapixel camera, stereo Bluetooth, and memory card slot.

#### **Casio Hitachi C751 (Ravine):**

This model offers a 3 megapixel camera, pedometer, thermometer, and rugged water-proof clamshell design. Other features include compass, stereo Bluetooth, and memory card slot..

#### **Motorola Q9C:**

This model offers a refined design, and improved keyboard. Other features include EVDO high speed data, stereo Bluetooth, megapixel camera, miniSD memory card slot and speakerphone.

#### **Motorola V860 (Barrage):**

This model has a rugged clamshell body that can withstand being submerged in water. Key features include 2 megapixel camera, memory card slot, stereo Bluetooth, and large external display.

### INTERMEDIATE

#### **LG VX8560 (LG 8560 Chocolate):**

This model offers a clamshell form with 2 megapixel camera. Other features include a spinning scroll wheel, larger external display, stereo Bluetooth, and memory card slot.

#### **LG VX9200 (LG9200 EnV3):**

This model has a 3 megapixel camera and a QWERTY keyboard. Other features include stereo Bluetooth, music player, and memory slot.

#### **LG AX-260 (Rumor; Scoop):**

This model slides open to reveal a QWERTY keyboard. Other key features include a 1.3 megapixel camera, Bluetooth, and memory card slot.

**LG Chocolate Touch (8575 Touch):**

This model has a 3 megapixel auto-focus camera. Other features include stereo Bluetooth, FM radio, and memory card slot.

**Motorola HINT QA 30:**

This model has a slide out QWERTY keyboard and 3.5mm headphone jack. Other features include a 2 megapixel camera, music player, stereo Bluetooth and memory card slot.

**Motorola RAZR V3M:**

This model has a memory card slot and music player. Other key features include Bluetooth, a megapixel camera with video capture, and dual color displays.

**Samsung SCH-U750 (Alias):**

This model has a dual flip design. Other features include a 2 megapixel camera, large display, stereo Bluetooth, and memory card slot.

**UTStarcom Blitz (TXT8010):**

This model offers a landscape display and slide-out QWERTY keyboard. Other key features include a music player, 1.2 megapixel camera, stereo Bluetooth, and memory card slot.

## BASIC

**Motorola W315:**

This model offers a basic rounded clamshell design with a vertical external display. Key features include battery life / Talking 3 hours, and speakerphone.

**Samsung Haven:**

This model has easy to use menus with features ideal for those with less than perfect hearing and/or vision. Other features include a large display and keypad, dedicated keys for both 911 and an emergency contact and speakerphone.

**Samsung SCH-A870:**

This model offers a clamshell design with an internal antenna. Other features include Bluetooth, and a VGA camera with flash.

# Hearing Aid Compatibility

Model	FCC ID #	M Rating	T Rating
<b>Advanced</b>			
Blackberry 8330 Curve	L6ARBU20CW	M4	T4
Blackberry 9550 Storm2	L6ARCK70CW	M3	
Casio Hitachi Brigade C741	TYKNX9290	M4	T4
Casio Hitachi C751 (Ravine)	TYKNX9300	M4	T4
Motorola Q9C	IHDT56HS1	M3	T3
Motorola V860 (Barrage)	IHDT56KR1	M4	T3

## Intermediate

LG VX8560 (LG 8560 Chocolate)	BEJVX8560	M3	
LG VX9200 (LG9200 EnV3)	BEJVX9200	M4	
LG AX-260 (Rumor; Scoop)	BEJLX260	M3	T3
LG Chocolate Touch (8575 Touch)	BEJVX8575	M4	T4
Motorola HINT QA 30	IHDP56JX1	M4	T3
Motorola RAZR V3M	IHDT56FT1	M4	T4
Samsung SCH-U750 (Alias)	A3LSCHU750	M4	
UTStarcom Blitz (TXT8010)	PP4ELVIS	M3	

## Basic

Motorola W315	IHDT56GE1	M3	
Samsung Haven	A3LSCHU320	M4	T4
Samsung SCH-A870	A3LSCHA870	M4	T4

\*"This phone has been tested and rated for use with hearing aids for some of the wireless technologies that it uses. However, there may be some newer wireless technologies used in this phone that have not been tested yet for use with hearing aids. It is important to try the different features of this phone thoroughly and in different locations, using your hearing aid or cochlear implant, to determine if you hear any interfering noise. Consult your service provider or the manufacturer of this phone for information on hearing aid compatibility. If you have questions about return or exchange policies, consult your service provider or phone retailer."

## About Hearing Aid Compatibility

As wireless handsets move from analog to digital services, accessibility for the deaf and hard of hearing has become a concern. Digital technology means more features and improved performance—but some digital phones can cause distortion or noise for hearing aid users because of radio frequency (acoustical) interference or telecoil electromechanical (inductive) interference. Hearing aids that operate in an acoustic coupling mode receive and amplify all sound through a microphone, both desired and unwanted. Hearing aids operating in inductive coupling mode turn off the microphone to avoid amplifying ambient noise, and use a telecoil to receive only audio signal-based magnetic fields generated by inductive coupling-capable telephones.

To make sure the deaf and hard of hearing can use digital wireless devices, the Federal Communications Commission (FCC) updated the Hearing Aid Compatibility Act of 1988 ("HAC Act"), passing regulations to increase the number of hearing aid-compatible wireless devices. The FCC's hearing aid compatibility requirements address devices that operate either through acoustic coupling (with an "M" rating) or through inductive coupling (with a "T" rating). A "3" rating (either M3 or T3) indicates that the device has satisfied the American National Standards Institute ("ANSI") standard, and a "4" rating

indicates that the device exceeds ANSI standards. Although the “M” and T”T ratings are clearly marked on handset packaging, the rating doen not guarantee that the handset will function without distortion or noise. Mobius Cellular therefore recommends that you test the handset before purchasing.

Mobius Cellular strives to ensure accessibility for all individuals, including deaf and hard of hearing consumers. Please, contact our office at (308) 487-5500 or toll free at (877) 266-2487 with questions on hearing aid compability. Additional information on hearing aid compatability is also available for consumers on the FCC website at [http://www.fcc.gov/cgb/consumerfacts/hac\\_wireless.html](http://www.fcc.gov/cgb/consumerfacts/hac_wireless.html)

Updated 1-4-12