

**Hearing Aid Compatible (HAC) Telephones
WT Docket No. 07-250**

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The following information is submitted in accordance with FCC Rule Section 20.18(i)(3).

Compliant handset models offered to customers since July 1, 2008:

<i>Model</i>	<i>FCC ID</i>	<i>Air Interface</i>	<i>HAC Rating</i>	<i>Level of Functionality</i>	<i>Months Offered</i>
Blackberry® 8703E™	L6ARBF20CW	CDMA	M4/T4	PDA	Aug-Dec
Blackberry® 8830 Worldphone™	L6ARBK40CW	CDMA/GSM	M4/T4	PDA	Aug-Dec
Blackberry® 8130 Pearl™	L6ARBS20CW	CDMA	M3/T3	PDA	Aug-Dec
Blackberry® 8330 Curve™	L6ARBU20CW	CDMA	M4/T4	PDA	Oct-Dec
Kyocera S4000	K33B04	CDMA	M4/T4	Mid	Oct-Dec
LG 260	BEJLX260	CDMA	M3/T3	Mid	July-Dec
LG 300	BEJAX300	CDMA	M3/T3	Low	Oct-Dec

LG 357	BEJLX350	CDMA	M3	Mid	July-Dec
LG 380	BEJLX360	CDMA	M3/T3	Mid	Sept-Dec
LG 830 Spyder	BEJAX830	CDMA	M3	High	Oct-Dec
Motorola K1M	IHDT56GH1	CDMA	M4/T4	High	July-Dec
Motorola Q	IHDT56FQ1	CDMA	M3/T3	PDA	July-Dec
Motorola Q9c	IHDT56HS1	CDMA	M3/T3	PDA	Nov-Dec
Motorola V3a Razr	IHDT56HD1	CDMA	M3/T3	Mid	Dec
Motorola V3m Razr	IHDT56FT1	CDMA	M4/T4	Mid	July-Dec
Motorola V9m Razr 2	IHDT56HT1	CDMA	M4/T4	High	July-Dec
Motorola W315	IHDT56GE1	CDMA	M3	Low	July-Dec
Motorola W385	IHDT56HC1	CDMA	M4/T4	Mid	July-Dec
Motorola Z6m Rokr	IHDT56GU1	CDMA	M4	High	July-Dec
Samsung SCH-a870	A3LSCHA870	CDMA	M4/T4	Mid	July-Dec
Samsung r430	A3LSCHR430	CDMA	M4	Mid	Nov-Dec
Samsung r500	A3LSCHR500	CDMA	M4	Mid	July-Dec
UTStarcom 6800	NM8TITA100	CDMA	M3	PDA	July-Dec
UTStarcom 6900	NM8VOGU100	CDMA	M3	PDA	Oct-Dec
UTStarcom 8935	PP4L1	CDMA	M4	Low	July-Dec
UTStarcom 8955	PP4PN-E330	CDMA	M4	Low	July-Dec

Non-compliant models offered since July 1, 2008:

Carolina West Wireless has not offered any non-compliant handsets for sale since July 1, 2008.

Total numbers of compliant and non-compliant models offered to customers for each air interface over which Carolina West Wireless, Inc. ("Carolina West") offers service as of this date:

CDMA

Compliant: M3T3 or better: 16
M3 or better: 10

Noncompliant: 0

Retail availability of compliant handset models: Compliant handset models are available in all of Carolina West's retail outlets, where all of Carolina West's compliant handset models are made available for consumers to test.

Explanation of methodology for determining levels of functionality for compliant handsets: Carolina West sells the following four categories of phones:

PDAs (smartphones) generally have advanced features such as expandable memory, enhanced camera, Bluetooth, video, Internet access, touch screen UI, faster processing, email, full QWERTY keypads, and in many cases Windows Office Mobile, to meet the demands of mobile business professionals and consumers.

High-Tier Phones have features for demanding users, including Bluetooth, Internet access capability, increased RAM storage or expandable memory, high-resolution color display, enhanced camera/video capability, and music/MP3 player functionality. They typically feature a modern, sleek design, often are slider form factor.

Mid-Tier Phones may have a camera, Bluetooth, or Internet access capability, but are less likely to offer video/music/media player capability. Design is typically less stylish, tends to be clamshell or flip form factor.

Low-Tier Phones offer basic wireless telephone features, may not have a camera, Bluetooth, or Internet access capability, and generally lack such features MP3 players and expandable memory. Typically utilitarian design suitable for customers using voice/text only, tends to be flip or bar form factor.

Status of product labeling: The compliant phones offered by Carolina West clearly display the M and/or T HAC rating on the packaging material of the handset. HAC handsets with different ratings over different air interfaces or different frequency bands display the lowest RF interference reduction (M) and inductive coupling capability (T) rating assigned to that handset for any air interface or frequency band. An explanation of the ANSI C63.19 rating system is included in the device's user's manual or as an insert in the packaging material for the handset. Carolina West discloses to consumers of any handset model that incorporates a Wi-Fi air interface, by clear and effective means (e.g., inclusion of call-out cards or other media, revisions to packaging materials, supplying of information on websites) that the handset has not been rated for hearing aid compatibility with respect to Wi-Fi operation.

Outreach efforts: Carolina West's compliant handset models are publicly identified for consumers and audiologists. Compliant models are listed on Carolina West's web site, and the information is communicated to consumer groups. Carolina West trains its retail salespeople regarding which digital wireless phones are compliant. Written materials, pamphlets and other promotional literature are provided at the point of sale and on the website, addressing the needs of individuals with hearing disabilities. Consumers are given a 30-day trial period within which to try out digital wireless phones to determine

whether they will work properly with their hearing aids. Flexible return policies are made known to consumers seeking to obtain compliant phones. Carolina West conducts outreach activities toward audiologists and hearing aid dispensers who are in a position to inform hearing aid users in advance concerning the immunity of their hearing aids and the degree of likelihood that they will be able to use particular digital wireless phones and services. Additional technical and anecdotal information is made available in the form of handouts from vendors that are distributed at retail centers and in communications with the hearing disabilities community.

Website: Carolina West operates a publicly-accessible website. The address of the page(s) containing the information regarding hearing aid-compatible handset models is:

http://www.carolinawest.com/spec/hearing_aid_compatibility.php

http://www.carolinawest.com/spec/hearing_aid_compatibility_table_20090113.pdf

The site lists all HAC models currently offered by Carolina West, the ratings of those models, and an explanation of the rating system. The website also describes the levels of functionality, as defined by Carolina West, and specifies the level of each HAC model.