Before the
Federal Communications Commission
Washington, DC

In the Matter of	)	
	)	
Amendment of the Commission's Rules	)	WT Docket No. 07-250
Governing Hearing Aid Compatible Mobile	)	
Handsets	)	
	)	

Hearing Aid Compatibility Compliance Efforts
Status Report #8

Submitted by the Alliance for Telecommunications Industry Solutions (ATIS)
on behalf of the ATIS Incubator Solutions Program #4

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LIST OF COMPANIES SUBMITTING STATUS REPORT FORMS

Listed below are the companies that have submitted individual status reports for inclusion in this report.

Alltel Communications, Inc. (a subsidiary of Cellco Partnership d/b/a Verizon Wireless)

AT&T, Inc.

Kyocera Wireless Corporation

Motorola

Nokia, Inc.

Research in Motion, Ltd.

Rural Cellular Corp. (a subsidiary of Cellco Partnership d/b/a Verizon Wireless)

Samsung Telecommunications America, LP

Sony Ericsson Mobile Communications (USA), Inc.

SprintNextel

Symbol Technologies, Inc.

T-Mobile USA

Verizon Wireless

I. INTRODUCTION

The Alliance for Telecommunications Industry Solutions ("ATIS"), on behalf of its Incubator Solutions Program #4 – Hearing Aid Compatibility ("AISP.4-HAC" or "Incubator"), hereby files this eighth Status Report on the efforts of wireless device manufacturers and service providers to comply with the Federal Communications Commission's ("FCC" or "Commission") hearing aid compatibility ("HAC") requirements as defined in the Commission's *First Report and Order* in WT Docket No. 07-250 ("*R&O*").[1] This report, which is filed pursuant to the reporting requirements adopted by the Commission in the *First R&O*, is filed on behalf of the members of the AISP.4-HAC. The Incubator membership, detailed in Section I.A. below, includes wireless service providers and manufacturers, as well as organizations representing hearing aid consumers.

As with the seven previous Status Reports filed by the ATIS Incubator, this eighth Status Report represents the collective input from Incubator members. Individual members of the AISP.4-HAC were provided the opportunity to submit Individual Status Reports to ATIS for inclusion in this report. These Individual Status Reports are included in **Attachment A.**

On December 23, 2008, the Commission released a *Public Notice*[2] which contained new FCC Form 655, a voluntary HAC status reporting form. AISP.4-HAC participants are reviewing the new FCC Form 655 and plan, as appropriate, to provide input to the Commission.

As of December 31, 2008, the manufacturers of wireless devices ("WDs") have more than **171** models with FCC-granted M3 or T3 or higher ratings on the market in the U.S. and service providers offer **206** models with FCC-granted M3 or T3 or higher ratings.

A. General Overview of AISP.4-HAC

ATIS is the leading technical planning and standards development organization committed to the rapid development of global, market-driven standards for the information, entertainment and communications industry. More than 300 companies actively formulate standards in ATIS' 20 Committees, covering issues including: IPTV, Service Oriented Networks, Home Networking, Energy Efficiency, IP-Based and Wireless Technologies, Quality of Service, Billing and Operational Support. In addition, numerous Incubators, Focus and Exploratory Groups address emerging industry priorities including "Green", IP Downloadable Security, Next Generation Carrier Interconnect, IPv6 and Convergence.

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[1] In the Matter of Amendment of the Commission's Rules Governing Hearing Aid Compatible Mobile Handsets, *First Report and Order*, WT Docket No.07-250 (rel. February 28, 2008).
[2] *Public Notice*, DA 08-2735 (rel. Dec. 23, 2008).

The ATIS membership spans all segments of the industry, including local exchange carriers, inter-exchange carriers, wireless equipment manufacturers, competitive local exchange carriers, data local exchange carriers, wireless providers, providers of commercial mobile radio services, broadband providers, software developers and internet service providers.

AISP.4-HAC is focused on the technical issues addressing interoperability and compatibility of wireless devices with hearing aids, including the evaluation and test methodology of the measurement standard as referenced in the ANSI ASC C63.19 Standard. AISP.4-HAC is composed of technical experts from the wireless industry representing wireless manufacturers and service providers, as well as technical experts representing the hearing aid industry. Representatives from consumer advocacy and disability groups also actively participate in open AISP.4-HAC meetings.

The AISP.4-HAC has the following membership as of January 15, 2009:

MEMBERS

AT&T
Kyocera Wireless
Motorola, Inc.
Nokia, Inc.
Research in Motion Ltd.
Samsung Telecommunications America LP
Sprint Nextel
Sony Ericsson Mobile Communications (USA) Inc.
T-Mobile USA
Verizon Wireless

WORKING PARTICIPANTS

ANSI ASC C63™
CTIA-The Wireless Association®
Gallaudet University – Technology Access Program and RERC on Telecommunications
Georgia Tech- RERC on Wireless Technology
Hearing Industries Association
Hearing Loss Association of America

B. AISP.4-HAC Working Groups

Working Groups have been formed within the AISP.4-HAC to: (1) direct the focus of experts on specific issues; (2) promote effective member collaboration on ideas; and (3) make recommendations for review and discussion by the full incubator membership. Since its inception, the HAC Incubator has formed eleven working groups. Of these, nine have reached their conclusion and two have been active since the last status report. A list of the working groups is below.

- WG-1: Simpler HA Testing *(closed)*;
- WG-2: Incubator Process *(closed)*;

- WG-3: IEC-60118-13 and C63.19 HA Requirements *(closed)*;
- WG-4: Test Plan *(closed)*;
- WG-5: Accreditation Process *(closed)*;
- WG-6: Labeling (*remains active*);
- WG-7: Incubator Work Plan *(closed)*;
- WG-8: AWF *(closed)*;
- WG-9: 850 MHz and Higher Power Technology Challenges *(closed)*;
- WG-10: 50% Rule Analysis (*closed*); and,
- WG-11: VCAT (Volume Control and Telecoil) (*remains active*).

II. CONSOLIDATED HAC COMPLIANCE REPORT

AISP.4-HAC has prepared a HAC compliance report form for use by its members. This report form was designed by Incubator members to comply with the HAC requirements pursuant the *R&O*. Industry participants were given the option of submitting either the AISP.4-HAC report form or the new FCC Form 655. Completed Compliance Status Report Forms from individual AISP.4-HAC members are included as **Attachment A**. As of December 31, 2008, there are **171** HAC models (rated M3 or T3 or higher) offered by WD manufacturers. Service providers are offering **206** HAC models for use in the U.S.

The tables below summarize the information provided from individual AISP.4-HAC members in their HAC report forms. This eighth Status Report separates information from the individual status report forms into two tables: the first table summarizes information from the reports filed by wireless device manufacturers, and the second table summarizes the information provided by service providers.

As with previous reports, the information on these tables was created from the attached report forms. The information regarding the number of compliant devices offered by air interface was calculated by examining the information in field 2(a) of the AISP.4-HAC status report form (or Sections 2 and 3 of the FCC Form 655).[3]

[3] AISP.4-HAC does not independently evaluate the information provided on these forms.

Table 1- Consolidated Status Report from Wireless Device Manufacturers on HAC Compliance Devices

	Quantity
Total Number of Wireless Device Manufacturers Participating in AISP.4-HAC	7
CDMA HAC compliant models	101
GSM HAC compliant models	37
*i*DEN HAC compliant models	12
GSM/WCDMA HAC compliant models	18
GSM/UMTS HAC compliant models	3
Total HAC Compliant WD Models offered:	**171**

Table 2- Consolidated Status Report from Service Providers on HAC Compliance Devices

	Quantity
Total Number of Service Providers Participating in AISP.4-HAC	6
CDMA HAC compliant models	137
GSM HAC compliant models	32
*i*DEN HAC compliant models	11
GSM/UMTS HAC compliant models	22
CDMA/GSM HAC compliant models	4
Total HAC Compliant WD Models offered:	**206**

III. CONCLUSION

AISP.4-HAC is proud of the work that it and the industry have accomplished to foster the availability of hearing aid-compatible WDs. In just five years, the wireless industry has managed and worked through various challenges to make HAC equipment widely available to consumers.

WHEREFORE, THE PREMISES CONSIDERED, ATIS, on behalf of AISP.4-HAC, respectfully submits this seventh Status Report on Hearing Aid Compatibility Compliance Efforts for inclusion in the record in this proceeding.

Respectfully submitted by:

ATIS on behalf of AISP.4-HAC,

Thomas Goode
General Counsel
ATIS
1200 G Street, NW
Suite 500
Washington, DC 20005

January 15, 2009

Attachment A -- Status Report Form

STATUS REPORT ON HEARING AID COMPATIBLE WIRELESS DEVICES

(July 1, 2008 through December 31, 2008)

SECTION 1. COMPANY INFORMATION		*Service Provider: __x___ Device Manufacturer: _____*
a. Company Name: Alltel Communications Inc. (a subsidiary of Cellco Partnership d/b/a Verizon Wireless). This report also covers the offering of hearing-aid compatible handsets in cellular market areas the day-to-day control over which was transferred to a management trustee on January 9, 2009 as a condition to the approval of the acquisition of ALLTEL by Verizon Wireless, pending the divestiture of wireless assets and spectrum in those markets.[1]		*b. Contact Name:* Michael Samsock
c. Address: 1300 I Street, NW – Suite 400 West		
d. City: Washington	*e. State:* DC	*f. Zip Code:* 20005
*g. Phone:*202-589-3768	*h. Fax:* 202-589-3750	*i. Email:* michael.samsock@verizonwireless.com
j. Company URL for HAC (if applicable):	http://www.alltel.com/wps/portal/AlltelPublic/!ut/p/c1/04_SB8K8xLLM9MSSzPy8xBz9CP0os3hnP2-DoCBDAwN_HxcnAyNLZ0PLIE9DIN9MPxykA0mFu3eokYFRgFOwWZi7i5GBgQFE3gAHcDTQ9_PIz03VL8jOTnN0VFQEAPhJpK4!/dl2/d1/L0lDU0lKSWdrbUEhIS9JRFJBQUlpQ2dBek15cXchL1lCSkoxTkExTkk1MC01RncvN19DTkswUlIxMDBPTERCMDI5QzE5UkkxMTBHNC9JX19fXzE!/?WCM_PORTLET=PC_7_CNK0RR100OLDB029C19RI110G4_WCM&WCM_GLOBAL_CONTEXT=/wps/wcm/connect/Personal/home/p/phonesandaccessories/disabilityaxcess/disability-access.html	

SECTION 2. PHONE MODEL INFORMATION

a. HAC-Certified Phone Models

Model Name/#	**FCC ID(s)**	**Air Interface(s)**	**Covered Band(s)**	**ANSI C63.19 Rating**	**ANSI C63.19 Ver. Used & Date Tested** (Mfs Only)	**Months available (Month and Year) (EOL=End of Life where applicable)**	**Level of Functionality Classification** (SPs Only)
LG AX300	BEJAX300	CDMA	1900 & 800	M3 T3	N/A	7/08-12/08	Basic
Motorola KRZR - K1m	IHDT56GH1	CDMA	1900 & 800	M4 T4	N/A	10/06-12/08	EVDO

[1] *See Applications of Cellco Partnership d/b/a Verizon Wireless and Atlantis Holdings LLC for Consent to Transfer Control of Licenses, Authorizations, and Spectrum Manager and De Facto Transfer Leasing Arrangements*, Memorandum Opinion and Order and Declaratory Ruling, FCC 08-258 (rel. Nov. 10, 2008) ("*Verizon Wireless-ALLTEL Merger Order*").

Motorola Q9c	IHDT56HS1	CDMA	1900 & 800	M3 T3	N/A	6/08-12/08	Smartphone
Motorola V3a	IHDT56HD1	CDMA	1900 & 800	M3 T3	N/A	6/07-12/08	Basic
Motorola V9m	IHDT56HT1	CDMA	1900 & 800	M4 T4	N/A	9/07-12/08	EVDO
Motorola VE20	IHDT56JM1	CDMA	1900 & 800	M4 T4	N/A	9/08-12/08	EVDO
Motorola Z6m	IHDT56GU1	CDMA	1900 & 800	M4 T4	N/A	10/07-12/08	EVDO
Motorola Hint QA30	IHD56JX1	CDMA	1900 & 800	M4 T3	N/A	11/08-12/08	EVDO
RIM Pearl 8130	L6ARBS20CW	CDMA	1900 & 800	M3 T4	N/A	12/07-12/08	Smartphone
RIM Curve 8330	L6ARBU20CW	CDMA	1900 & 800	M4 T4	N/A	5/08-12/08	Smartphone
RIM 8703e	L6ARBF20CW	CDMA	1900 & 800	M4 T4	N/A	11/06-12/08	Smartphone
RIM 8830	L6ARBK40CG	CDMA/ GSM	1900 & 800	M4 T4	N/A	8/07-12/08	Smartphone
Samsung Delve R800	A3LSCHR800	CDMA	1900 & 800	M3 T3	N/A	11/08-12/08	EVDO
LG Swift AX500	BEJAX500	CDMA	1900 & 800	M4/No T-coil	N/A	11/08-12/08	EVDO
LG AX145	DEJLG200C	CDMA	1900 & 800	M4/No T-coil	N/A	7/07-12/08	Basic
LG AX155	BEJAX155	CDMA	1900 & 800	M4/No T-coil	N/A	9/08-12/08	Basic
LG Scoop AX260	BEJLX260	CDMA	1900 & 800	M3/No T-coil	N/A	2/08-12/08	Basic
LG AX275	BEJAX275	CDMA	1900 & 800	M4/No T-coil	N/A	5/07-12/08	Basic
LG AX380	BEJLX360	CDMA	1900 & 800	M4/No T-coil	N/A	8/07-8/08	EVDO
LG AX390	BEJVX4700	CDMA	1900 & 800	M3/No T-coil	N/A	7/06-12/08	Basic
LG AX565	BEJLX570	CDMA	1900 & 800	M4/No T-coil	N/A	2/08-12/08	EVDO
LG Rhythm AX585	BEJAX585	CDMA	1900 & 800	M4/No T-coil	N/A	10/08-12/08	EVDO
LG Glimmer AX830	BEJAX830	CDMA	1900 & 800	M4/No T-coil	N/A	3/08-12/08	EVDO
LG AX8600	BEJVX8600	CDMA	1900 & 800	M3/No T-coil	N/A	3/07-7/08	EVDO
Motorola Q	IHDT56FQ1	CDMA	1900 & 800	M3/No T-coil	N/A	3/07-12/08	Smartphone
Motorola W315	IHDT56GE1	CDMA	1900 & 800	M3/No T-coil	N/A	9/06-12/08	Basic
Palm 755P	08F-895	CDMA	1900 & 800	M3/No T-coil	N/A	11/07-12/08	Smartphone

Palm Treo 700WX	08FJIMI	CDMA	1900 & 800	M3/No T-coil	N/A	12/06-12/08	Smartphone
Samsung R200	A3LSCHR200	CDMA	1900 & 800	M3/No T-coil	N/A	9/07-7/08	Basic
Samsung MyShot R430	A3LSCHR430	CDMA	1900 & 800	M3/No T-coil	N/A	6/08-12/08	Basic
Samsung Hue R500	A3LSCHR500	CDMA	1900 & 800	M3/No T-coil	N/A	7/07-12/08	EVDO
Samsung Hue II R600	A3LSCHR600	CDMA	1900 & 800	M3/No T-coil	N/A	11/08-12/08	EVDO
Samsung Muse U706	A3LSCHU706	CDMA	1900 & 800	M3/No T-coil	N/A	3/08-12/08	EVDO
UTStarcom HTC 6800	NM8TITA100	CDMA	1900 & 800	M3/No T-coil	N/A	8/07-12/08	Smartphone
UTStarcom HTC Touch Pro 6850	NM8RAPH800	CDMA	1900 & 800	M3/No T-coil	N/A	11/08-12/08	Smartphone
UTStarcom HTC Touch 6900	NM8V0GU100	CDMA	1900 & 800	M3/No T-coil	N/A	1/08-12/08	Smartphone
UTStarcom HTC Touch Diamond 6950	NM8DIAM500	CDMA	1900 & 800	M3/No T-coil	N/A	10/08-12/08	Smartphone

b. Non-Certified Phone Models

Model Name/#	FCC ID(s)	Air Interface(s)	Covered Band(s)	Months available (Month and Year)
Kyocera KX12	OVFKWC-KX12	CDMA	1900 & 800	3/06-12/08

c1. Total Number of Certified Models by Air Interface as of Dec. 31, 2008

Air Interface	Required M3+	Actual M3+	Required T3+	Actual T3+
CDMA	*19*	*36*	*12*	*12*
CDMA/GSM	*1*	*1*	*1*	*1*

c2. Total Number of Non-Certified Models by Air Interface as of Dec. 31, 2008

Air Interface	Number of Models
CDMA	*1*
CDMA/GSM	*0*

SECTION 3. RETAIL AVAILABILITY OF COMPLIANT MODELS *(Service Providers Only)*

Alltel offers all of the models listed above as HAC compliant on a nationwide basis. Availability of the various HAC compliant models may be obtained through Alltel's full-sized retail locations and via the internet. Space limitations of certain retail locations (kiosks for example) provide only restricted display space and consequently in such locations the entire line of HAC compliant phones may not be openly displayed. Sales personnel at these restricted-size locations have the capability to direct customers to the Alltel web site or to other larger, Alltel retail stores in the vicinity.

SECTION 4. SINGLE MODEL(S) MARKETED UNDER SEPARATE MODEL NAME/NUMBER *(Manufacturers Only – by model name/# and FCC ID)*

n/a

SECTION 5. PRODUCT LABELING INFORMATION

Alltel labels its HAC compliant handsets in three ways:
(1) providing ancillary materials other than the user manual that are displayed and distributed with the HAC compliant handset;
(2) showing the M and T ratings on the side of the handset's box or providing written collateral to the customer at the point of sale; and
(3) including a brief description of the M and T ratings in the phone's user manual or on an insert enclosed in the phone's box.

SECTION 6. CONSUMER OUTREACH EFFORTS

Alltel's website has been updated to include information on HAC compliant handsets including: (1) a listing of HAC complaint handsets available to subscribers and their ratings; (2) a description of the ANSI Standard (M and T (where applicable) ratings); (3) information on the features and capabilities of each handset.

Sales personnel at stores at Alltel owned and operated retail locations have been familiarized with HAC requirements as well as the various handsets offered by Alltel that meet the HAC requirements. Sales personnel also generally are provided with direct access via the internet to HAC related information contained on Alltel's internet and intranet sites.

Alltel dedicates personnel to advising and servicing subscribers with disabilities, including those with HAC related concerns. Alltel personnel also regularly participate in, and or monitor, trade shows and industry trade association programs featuring or regarding HAC compliant handsets including those offered by CTIA and ATIS.

SECTION 7. LEVELS OF FUNCTIONALITY METHODOLOGY EXPLANATION *(Service Providers Only)*

Alltel has categorized its various handset offerings along three basic tiers of functionality: "Basic"; "EVDO"; and "Smartphones". A Basic device is one that provides voice service and text messaging functions. If a Basic handset is equipped with data functionality, it utilizes 1xRTT technology.

EVDO devices, in addition to offering voice and text functionality, offer faster data rates using 1xEVDO technology.

Smartphones offer voice and texting functionality, but also offer more advanced computer-like features such as full-featured email, personal organizer and, in many cases, the ability to add custom

applications.

STATUS REPORT ON HEARING AID COMPATIBLE WIRELESS DEVICES

(July 1, 2008 through December 31, 2008)

SECTION 1. COMPANY INFORMATION		*Service Provider: __X____ Device Manufacturer: _____*
a. Company Name: AT&T Inc		*b. Contact Name: Susan Mazrui*
c. Address: 1120 20th Street NW		
d. City: Washington	*e. State: DC*	*f. Zip Code: 20036*
g. Phone:202-457-2056	*h. Fax: 202-457-2062*	*i. Email: susan.mazrui@att.com*
j. Company URL for HAC (if applicable): http://www.wireless.att.com/about/disability-resources/hearing-aid-compatibility.jsp		

SECTION 2. PHONE MODEL INFORMATION

a. HAC-Certified Phone Models

Model Name/#	FCC ID(s)	Air Interface(s)	Covered Band(s)	ANSI C63.19 Rating	ANSI C63.19 Ver. Used & Date Tested (Mfs Only)	Months available (Month and Year)	Level of Functionality Classification (SPs Only)
LG CE110	BEJCE110	GSM	850/900/1800/1900	M3/T3		Nov. 07-Dec. 08	Good
LG CP150	BEJCP150	GSM	850/900/1800/1900	M3/T3		Nov. 08 - Dec. 08	Good
LG CU515	BEJCU515	GSM/UMTS	850/900/1800/1900	M3/T3		Nov. 07-Dec. 08	Better
Motorola V3	IHDT56EU2	GSM	850/900/1800/1900	M3		Nov. 07-Dec. 08)	Good
Motorola V3xx	IHDT56GN1	GSM/UMTS	850/900/1800/1900	M3/T3		Nov. 07-Dec. 08	Better
Motorola V9x	IHDT56JR1	GSM/UMTS	850/900/1800/1900	M3/T4		Oct. 08 - Dec. 08	Better
Motorola Z9n	IHDP56HA2	GSM/UMTS	850/900/1800/1900	M3		Dec. 08	Better
Nokia 6085	LJPRM-198	GSM	850/900/1800/1900	M3		Nov. 07-Dec. 08	Good
Nokia 6555	QMNRM-289	GSM/UMTS	850/900/1800/1900	M3/T3		Nov. 07-Dec. 08	Better
Nokia 6650	QMNRM-324H	GSM/UMTS	850/900/1800/1900	M3/T3		Nov. 08 - Dec. 08	Better
Pantech Breeze	JYCC520	GSM	850/900/1800/1900	M3/T3		May 08 - Dec 08	Good
Pantech C610	JYCC610	GSM/UMTS	850/900/1800/1900	M3/T4		Oct. 08 - Dec. 08	Better
Pantech Slate C530	JYCC530	GSM	850/900/1800/1900	M3/T3		Oct. 08 - Dec. 08	Good
RIM BlackBerry Curve 8310	L6ARBN40GW	GSM	850/900/1800/1900	M3/T3		Nov. 07-Dec. 08	Better
RIM BlackBerry Curve 8320	L6ARBJ40GW	GSM/WiFi	850/900/1800/1900	M3/T3		Dec. 08	Better
Samsung A437	A3LSGHA437	GSM	850/1900	M3/T3		Apr. 08 - Dec. 08	Good

Samsung A637	A3LSGH637	GSM/UMTS	850/900/1800/1900	M3		Oct. 08 - Dec. 08	Better
Samsung A737	A3LSGHA737	GSM/UMTS	850/900/1800/1900	M3/T3		Nov. 07- Dec. 08	Better
Samsung A777	A3LSGHA777	GSM/UMTS	850/900/1800/1900	M3		Oct. 08 - Dec. 08	Better
Samsung Access A827	A3LSGHA827	GSM/UMTS	850/900/1800/1900	M3		May 08 - Dec. 08	Best
Samsung Blackjack II	A3LSGHI617	GSM/UMTS	850/900/1800/1900/ 2100	M3		Nov. 07- Dec. 08	Best
Samsung Epix	A3LSGHI907	GSM/UMTS/ WiFi	850/900/1800/1900/ 2100	M3		Oct. 08 - Dec. 08	Best
Samsung Eternity A867	A3LSGHA867	GSM/UMTS	850/900/1800/1900	M3		Nov. 08 - Dec. 08	Best
Samsung Propel A767	A3LSGHA767	GSM/UMTS	850/900/1800/1900	M3/T4		Oct. 08 - Dec. 08	Better
Samsung Rugby A837	A3LSGHA837	GSM/UMTS	850/900/1800/1900	M3/T3		Sep. 08 - Dec. 08	Better
Samsung SLM A747	A3LSGHA747	GSM/UMTS	850/900/1800/1900	M3		Nov. 07- Dec. 08	Better
Sony Ericsson W580i	PY7A1052042	GSM	850/1900	M3/T3		Nov. 07- Dec. 08	Good
Sony Ericsson W760a	PY7A3252041	GSM/UMTS	850/1900/2100	M3/T3		Oct. 08 - Dec. 08	Better
Sony Ericsson Z310a	PY7A1032021	GSM	850/1900	M3		Nov. 07- Dec. 08	Good
Sony Ericsson Z750a	PY7A3252023	GSM/UMTS	850/900/1800/1900	M3/T3		Apr. 08 - Dec. 08	Better

b. Non-Certified Phone Models

Model Name/#	FCC ID(s)	Air Interface(s)	Covered Band(s)	Months available (Month and Year)
Apple iPhone 2g	BCGA1203	GSM/ WiFi	850/900/1800/1900	Nov. 07- Dec. 08
Apple iPhone 3g	BCGA1241	GSM/UMTS/WiFi	850/900/1800/1900	Jul. 08 - Dec. 08
HTC Fuze	NM8RPL	GSM/UMTS/WiFi	850/900/1800/1900/ 2100	Nov. 08 - Dec. 08
HTC Tilt	NM8KS	GSM/UMTS/WiFi	850/900/1800/1900/ 2100	Nov. 07- Dec. 08
LG Incite	BEJCT810	GSM/UMTS/WiFi	850/900/1800/1900/ 2100	Nov. 08 - Dec. 08
LG Invision	BEJCB630	GSM/UMTS	850/900/1800/1900	Nov. 08 - Dec. 08
LG Shine	BEJCU720	GSM/UMTS	850/900/1800/1900	Nov. 07- Dec. 08
LG VU	BEJCU920	GSM/UMTS	850/900/1800/1900	May 08 - Dec. 08
Motorola Q9h	IHDT56HW1 & IHDT56HW2	GSM	850/900/1800/1900	Nov. 07- Dec. 08
Motorola Z9	IHDP56HA1	GSM/UMTS	850/900/1800/1900	Apr. 08 - Dec. 08
Nokia 2600	QTLRM-341	GSM	850/1900	Oct. 08 - Dec. 08
Nokia 2610	QTLRH-87	GSM	850/1900	Nov. 07- Dec. 08
Palm Centro	08F-728	GSM	850/900/1800/1900	Feb. 08 - Dec. 08

Pantech C150	JYCC150	GSM	850/900/1800/1900	Nov. 07- Dec. 08
Pantech C630	JYCC630	GSM/UMTS	850/900/1800/1900	Dec. 08
Pantech Duo	JYCC810	GSM/UMTS	850/900/1800/1900	Nov. 07- Dec. 08
Pantech Matrix	JYCC740	GSM/UMTS	850/900/1800/1900	Oct. 08 - Dec. 08
RIM BlackBerry 8820 smartphone	L6ARBG40GW	GSM/WiFi	850/900/1800/1900	Nov. 07- Dec. 08
RIM BlackBerry Bold 9000	L6ARBT70UW	GSM/UMTS/WiFi	850/900/1800/1900/2100	Nov. 08 - Dec. 08
RIM BlackBerry Pearl 8110	L6ARBQ40GW	GSM	850/900/1800/1900	Apr. 08 - Dec. 08
RIM BlackBerry Pearl 8120	L6ARBR40GW	GSM/WiFi	850/900/1800/1900	Mar. 08 - Dec. 08
Samsung A117	A3LSGHA117	GSM	850/1900	Nov. 07- Dec. 08
Samsung A127	A3LSGHA127	GSM	850/1900	Nov. 07- Dec. 08
Samsung A137	A3LSGHA137	GSM	850/1900	Sep. 08 - Dec. 08
Samsung A237	A3LSGHA237	GSM	850/900/1800/1900	Sep. 08 - Dec. 08
Samsung A727	A3LSGH727	GSM/UMTS	850/900/1800/1900	Nov. 07- Dec. 08
Sony Ericsson W350a	PY7A1032061	GSM	850/1900	Aug. 08 - Dec. 08
UT Starcomm Quickfire (GTX75)	O6Y-GTX75	GSM/UMTS	850/900/1800/1900/2100	Nov. 08 - Dec. 08

c1. Total Number of Certified Models by Air Interface as of Dec. 31, 2008

Air Interface	Required M3+	Actual M3+	Required T3+	Actual T3+
GSM	*9*	*30*	*5*	*19*
UMTS	*9*	*19*	*5*	*11*

c2. Total Number of Non-Certified Models by Air Interface as of Dec. 31, 2008

Air Interface	Number of Models
GSM	*28*
UMTS	*14*

SECTION 3. RETAIL AVAILABILITY OF COMPLIANT MODELS *(Service Providers Only)*

HAC certified compliant models are available for sale in company owned or operated locations within each region and are available online at http://www.wireless.att.com/about/disability-resources/hearing-aid-compatibility.jsp. There are also compliant models for demonstration at company owned or operated locations. In some locations, such as kiosks, handsets may be shipped via overnight courier due to a limited availability of space for stock on hand.

SECTION 4. SINGLE MODEL(S) MARKETED UNDER SEPARATE MODEL NAME/NUMBER *(Manufacturers Only – by model name/# and FCC ID)*

SECTION 5. PRODUCT LABELING INFORMATION

HAC certified products are labeled on the exterior of the box with the appropriate M or M and T rating(s). Information describing the ratings is included either as an insert in the box or as a part of the user manual. AT&T has HAC information available on its website, on feature cards located next to phones on display at store locations, and in brochures provided at the point of sale at store locations.

SECTION 6. CONSUMER OUTREACH EFFORTS

AT&T has strongly supported efforts (including funding, use of store location and review of treatments and scripts) by the Wireless Rehabilitation Education Research Center to develop a series of instructional videos, for consumers, store personnel and hearing health professionals. This captioned series will be available for download at no charge to individuals, businesses or organizations interested in hearing aid compatibility with digital wireless devices. AT&T continues to support community based organizations such as Hearing Loss Association of American by providing speakers and outreach material as requested. AT&T submitted a proposal to address the accessibility and compatibility of new technologies to the California State University, Northridge 2009 Conference on Technology and Persons with Disabilities which was recently was accepted and has agreed to participate in outreach efforts along with other wireless companies at the HLAA conference. AT&T Mobility continues to support its National Center for Customers with Disabilities (NCCD) with expanded hours in order to continue to provide information about accessibility including hearing aid compatibility for persons with disabilities. AT&T maintains ongoing executive level discussions with representatives from the accessibility community. Finally, AT&T provides a list of hearing aid compatible phones, as well as general information about hearing aid compatibility at http://www.wireless.att.com/about/disability-resources/hearing-aid-compatibility.jsp.

SECTION 7. LEVELS OF FUNCTIONALITY METHODOLOGY EXPLANATION *(Service Providers Only)*

The levels are “Good” which depicts devices with basic technology on entry level data speeds, “Better” which depicts devices with advanced technology and/or with advanced functionality, and “Best” which depicts devices with new technology and/or with new functionality that operate on faster data speeds.

STATUS REPORT ON HEARING AID COMPATIBLE WIRELESS DEVICES

(July 1, 2008 through December 31, 2008)

SECTION 1. COMPANY INFORMATION

Service Provider: ☐ (*Device Manufacturer:* ☑ (

a. Company Name: Kyocera Wireless Corp. *b. Contact Name: C. K. Li*

c. Address: 10300 Campus Point Drive

d. City: San Diego *e. State: CA* *f. Zip Code: 92121*

g. Phone: 858-882-3945 *h. Fax:* *i. Email: cli@kyocera-wireless.com*

j. Company URL for HAC (if applicable): *http://www.kyocera-wireless.com/accessible-solutions/*

SECTION 2. PHONE MODEL INFORMATION

a. HAC-Certified Phone Models

Model Name/#	FCC ID(s)	Air Interface(s)	Covered Band(s)	ANSI C63.19 Rating	ANSI C63.19 Ver. Used & Date Tested (Mfs Only)	Months available (Month and Year)
KX1	OVFKWC-KX1	CDMA	800/1900	M3	2006	08/2005
KX5	OVFKWC-KX5	CDMA	800/1900	M3	2006	05/2005
KX5-5X0	OVFKWC-KX5-5X0	CDMA	800/1900	M3	2006	09/2005
KX9A,B,C	OVFKWC-KX9	CDMA	800/1900	M3	2006	05/2005
KX9D	OVFKWC-KX9D	CDMA	800/1900	M4	2006	05/2006
K24-2V5	OVFKWC-K24B	CDMA	800/1900	M4/T4	2006	05/2006
K24-2X0	OVFKWC-K24B	CDMA	800/1900	M4/T4	2006	05/2006
K24-2W0	OVFKWC-K24B	CDMA	800/1900	M4/T4	2006	05/2006
K24-2J0	OVFKWC-K24-2J0	CDMA	1900	M4/T4	2006	08/2006
K127/K132	OVFKWC-K27	CDMA	800/1900	M3/T4	2006	09/2006
K27-120	OVFKWC-K27-120	CDMA	800/1900	M3/T4	2006	01/2007
K322	OVFKWC-K24	CDMA	800/1900	M3	2006	02/2007
S6000	OVFKWC-S6000-150	CDMA	800/1900	M3/T4	2006	03/2007
M1000	OVFKWC-M1000-2J0	CDMA	1900	M3/T4	2006	06/2007
M1000	OVFKWC-M1000-2X0	CDMA	800/1900	M3/T4	2006	06/2007
E2000	OVFKK60-E2-5G5	CDMA	800/1900	M4/T4	2006	07/2007
E1000	OVFKE1000-255	CDMA	800/1900	M4/T4	2006	05/2007
S4000	OVFKWC-K33B01	CDMA	800/1900	M4/T4	2006	02/2008
S4000	OVFKWC-K33B04	CDMA	800/1900/1700	M4/T4	2006	02/2008
E1100	OVFKWC-K3801	CDMA	800/1900	M3/T4	2006	08/2008
E1100	OVFKWC-K3802	CDMA	800/1900/1700	M3/T4	2006	09/2008
S2400	OVF-K33BI01	CDMA	1900	M3/T4	2006	04/2008
S2410	OVF-K33BI04	CDMA	800/1900/1700	M3/T4	2006	10/2008
S1300	OVF-K33BIC01	CDMA	1900	M3/T3	2006	12/2008
S1300	OVF-K33BIC03	CDMA	800/1900/1700	M3/T4	2006	10/2008

b. Non-Certified Phone Models

Model	FCC ID(s)	Air Interface(s)	Covered	Months available

Name/#			Band(s)	(Month and Year)
KX12	OVFKWC-KX12	CDMA	800/1900	12/2005
K612	OVFKWC-KX21	CDMA	800/1900	12/2005
K612b	OVFKWC-KX21-2X0	CDMA	800/1900	02/2006
K24	OVFKWC-K24	CDMA	800/1900	05/2006

c1. Total Number of Certified Models by Air Interface as of Dec. 31, 2008

Air Interface	Required M3+	Actual M3+	Required T3+	Actual T3+
CDMA	*10*	*25*	*2*	*19*

c2. Total Number of Non-Certified Models by Air Interface as of Dec. 31, 2008

Air Interface	Number of Models
CDMA	*3*

SECTION 3. RETAIL AVAILABILITY OF COMPLIANT MODELS *(Service Providers Only)*

SECTION 4. SINGLE MODEL(S) MARKETED UNDER SEPARATE MODEL NAME/NUMBER *(Manufacturers Only – by model name/# and FCC ID)*

SECTION 5. PRODUCT LABELING INFORMATION

- Package label listing the HAC rating
- Instruction manual

SECTION 6. CONSUMER OUTREACH EFFORTS

Web pages to provide HAC and Accessibility information.

SECTION 7. LEVELS OF FUNCTIONALITY METHODOLOGY EXPLANATION *(Service Providers Only)*

STATUS REPORT ON HEARING AID COMPATIBLE WIRELESS DEVICES

(July 1, 2008 through December 31, 2008)

SECTION 1. COMPANY INFORMATION	*Service Provider: ____ Device Manufacturer: __x__*	
a. Company Name: Motorola, Inc.	*b. Contact Name: Scott Kelley*	
c. Address: 600 North U.S. Highway 45, Mail Stop MW-113		
d. City: Libertyville	*e. State: IL*	*f. Zip Code: 60048*
g. Phone: 847-523-0821	*h. Fax: 847-523-4538*	*i. Email: scott.kelley@motorola.com*
j. Company URL for HAC (if applicable):	*http://www.motorola.com/accessibility*	

SECTION 2. PHONE MODEL INFORMATION

a. HAC-Certified Phone Models

Model Name/#	FCC ID(s)	Air Interface(s)	Covered Band(s)	ANSI C63.19 Rating	ANSI C63.19 Ver. Used (Mfs Only)	Months available	Level of Functionality Classification (SPs Only)
i365	IHDP56HJ1	iDEN	800/900	M3	2007	Aug-Dec	n/a
i560	AZ489FT5844	iDEN	800/900	M3/T3	2006	Jun-Dec	n/a
i570	AZ489FT5844	iDEN	800/900	M3/T3	2006	Jun-Dec	n/a
i576	IHDP56HS1	iDEN	800/900	M4/T4	2007	Oct-Dec	n/a
i580	AZ489FT5848	iDEN	800/900	M3/T3	2006	Jun-Dec	n/a
i760	AZ489FT5844	iDEN	800/900	M3/T3	2006	Jun-Dec	n/a
i776	IHDP56HS1	iDEN	800/900	M4/T4	2007	Sep-Dec	n/a
i776w	IHDP56HS1	iDEN	800/900	M4/T4	2007	Oct-Dec	n/a
i850	AZ489FT5844	iDEN	800/900	M3/T3	2006	Jun-Dec	n/a
i855	AZ489FT5844	iDEN	800/900	M3/T3	2006	Jun-Dec	n/a
i880	AZ489FT5853	iDEN	800/900	M3/T3	2006	Jun-Dec	n/a
V260 V262	IHDT56ET1	CDMA	800/1900	M3	2006	Jul-Dec	n/a
W315	IHDT56GE1	CDMA	800/1900	M3	2006	Jul-Dec	n/a
E815	IHDT56EL1	CDMA	800/1900	M4/T4	2006	Jul-Dec	n/a
V3c V3m	IHDT56FT1	CDMA	800/1900	M4/T4	2006	Jul-Dec	n/a
L7c	IHDT56GQ1	CDMA	800/1900	M4/T4	2006	Jul-Dec	n/a
V323i V325i	IHDT56GS1	CDMA	800/1900	M4/T4	2006	Jul-Dec	n/a
ic402 ic502	AZ489FT7019	CDMA	800/1900	M4	2006	Jul-Dec	n/a
Ve	IHDT56GJ2	CDMA	800/1900	M4/T4	2006	Jul-Dec	n/a
K1c K1m	IHDT56GH1	CDMA	800/1900	M4/T4	2006	Jul-Dec	n/a
W385	IHDT56HC1	CDMA	800/1900	M4/T4	2006	Jul-Dec	n/a
Ic902	IHDT56GP1	CDMA	800/1900	M4/T4	2006	Jul-Dec	n/a
Q	IHDT56FQ1	CDMA	800/1900	M3	2006	Jul-Dec	n/a
V3a	IHDT56HD1	CDMA	800/1900	M3/T3	2006	Jul-Dec	n/a
Z6m	IHDT56GU1	CDMA	800/1900	M4	2006	Jul-Dec	n/a
Z6tv	IHDT56HA1	CDMA	800/1900	M3	2006	Jul-Dec	n/a

V9m	IHDT56HT1	CDMA	800/1900	M4/T4	2006	Jul-Dec	n/a
Q9m Q9c	IHDT56HS1	CDMA	800/1900	M3/T3	2006	Jul-Dec	n/a
ic602	AZ489FT7019	CDMA	800/1900	M4/T4	2006	Jul-Dec	n/a
Z6c	IHDP56HG1	CDMA	800/1900	M3/T3	2006	Aug-Dec	n/a
W755	IHDT56JB1	CDMA	800/1900	M4/T4	2006	Jul-Dec	n/a
V950	IHDT56JA1	CDMA	800/1900	M4/T4	2006	Aug-Dec	n/a
V750	IHDT56JJ1	CDMA	800/1900	M4/T4	2006	Jul-Dec	n/a
VU30	IHDT56JH1	CDMA	800/1900	M4/T4	2006	Sep-Dec	n/a
VE20	IHDT56JM1	CDMA	800/1900	M4/T4	2006	Jul-Dec	n/a
ZN4	IHDT56JZ1	CDMA	800/1900	M4/T4	2006	Oct-Dec	n/a
V3s	IHDT56JE1	CDMA	800/1900	M3/T3	2006	Jul-Dec	n/a
VU204	IHDP56JF1	CDMA	800/1900	M3/T4	2007	Nov-Dec	n/a
QA4	IHDT56JW1	CDMA	800/1900	M4/T3	2007	Nov-Dec	n/a
QA30	IHDP56JX1 IHDP56JX2	CDMA	800/1900	M4/T3	2007	Nov-Dec	n/a
VE240	IHDP56JS1	CDMA	800/1900	M3/T3	2007	Jul-Dec	n/a
V3xx	IHDT56GN1	WCDMA GSM	850/1900	M3/T3	2006	Jul-Dec	n/a
VA76r	IHDP56HM1	WCDMA GSM	850/1900	M3/T3	2006	Dec	n/a
V9x	IHDT56JR1	WCDMA GSM	850/1900	M3/T4	2007	Jul-Dec	n/a
Z9n	IHDP56HA2	WCDMA GSM	850/1900	M3	2007	Jul-Dec	n/a
V360	IHDT6FF1	GSM	850/1900	M3	2006	Jul-Sep	n/a
V3i	IHDT56GW1	GSM	850/1900	M3/T3	2006	Jul-Dec	n/a
V3 (Razr06)	IHDT56HJ1	GSM	850/1900	M3/T3	2006	Jul-Dec	n/a
V8	IHDT56HZ1	GSM	850/1900	M3/T3	2006	Jul-Dec	n/a
W510	IHDT56HB1	GSM	850/1900	M3/T3	2006	Jul-Dec	n/a
W377	IHDT56GM2	GSM	850/1900	M3	2006	Jul-Dec	n/a
W230a	IHDP56HK1	GSM	850/1900	M3	2006	Sep-Dec	n/a
Z6w	IHDP56HH1	GSM	850/1900	M3	2006	Jul-Dec	n/a
W260 W271	IHDP56HQ1	GSM	850/1900	M3/T3	2006	Jul-Dec	n/a
Aura R1	IHDT56JY1	GSM	850/1900	M3/T3	2007	Sep-Dec	n/a
A1600	IHDP56HT1	GSM	850/1900	M4/T3	2007	Oct-Dec	n/a
W259	IHDP56HR2	GSM	850/1900	M3/T4	2007	Oct-Dec	n/a
EM330 EM28	IHDP56JJ1	GSM	850/1900	M3/T3	2006	Dec	n/a

b. Non-Certified Phone Models

Model Name/#	FCC ID(s)	Air Interface(s)	Covered Band(s)	Months available (Month and Year)
i265	AZ489FT5839	iDEN	800/900	Jul-Dec
i290	IHDT56HG1	iDEN	800/900	Jul-Dec
I325IS	AZ489FT5830	iDEN	800/900	Jul-Dec
i335	IHDT56HG2	iDEN	800/900	Jul-Dec
i355	AZ489FT5832	iDEN	800/900	Jul-Dec
I365IS	IHDP56HJ1	iDEN	800/900	Nov-Dec
i425	IHDT56HH1	iDEN	800/900	Jul-Dec

i615	AZ489FT5838	iDEN	800/900	Jul-Dec
i930	AZ489FT5843	iDEN	800/900	Jul-Dec
Q9h	IHDT56HW1	WCDMA GSM	850/1900	Jul-Dec
V170	IHDT56EG1	GSM	850/1900	Jul
C168	IHDT56HY1	GSM	850/1900	Jul-Dec
W220	IHDT56GK1	GSM	850/1900	Jul-Dec
V195	IHDT56GA1	GSM	850/1900	Jul-Dec
V190	IHDT56FR1	GSM	850/1900	Jul-Sep
C261	IHDT56FY1	GSM	850/1900	Jul
V557	IHDT56EA1	GSM	850/1900	Jul-Sep
Rizr Z3	IHDT56GY1	GSM	850/1900	Jul-Dec
Rokr E8	IHDP56HB1	GSM	850/1900	Jul-Dec
V365	IHDT56FF1	GSM	850/1900	Jul-Dec
U9	IHDT56HU1	GSM	850/1900	Aug-Dec
Krzr K1	IHDT56GT1	GSM	850/1900	Jul-Dec
Q700	IHDT56HE1	GSM	850/1900	Jul-Dec
V3 05	IHDT56EU2	GSM	850/1900	Jul-Oct
Rokr Z6	IHDT56GG1	GSM	850/1900	Jul-Dec
Q11	IHDT56JV1 (WiFi) IHDT56JV2 (non-WiFi)	GSM	850/1900	Dec
C139	IHDT56EX1	GSM	850/1900	Jul-Dec
D	IHDT56GF1	GSM	850/1900	Jul-Dec
W230	IHDP56HK2	GSM	850/1900	Jul-Dec
W395 W450	IHDT56HR1	GSM	850/1900	Jul-Dec
W175 W180 W181	IHDP56HF1	GSM	850/1900	Jul-Dec
ZN5	IHDT56JT1	GSM	850/1900	Sep-Dec

C1. Total Number of Certified Models by Air Interface as of Dec. 31, 2008

Air Interface	Required M3+	Actual M3+	Required T3+	Actual T3+
iDEN	*6*	*11*	*2*	*10*
CDMA	*10*	*30*	*2*	*24*
WCDMA	*2*	*4*	*2*	*3*
GSM	*13*	*17*	*2*	*12*

c2. Total Number of Non-Certified Models by Air Interface as of Dec. 31, 2008

Air Interface	Number of Models
iDEN	*9*
CDMA	*0*
WCDMA	*1*
GSM	*23*

SECTION 3. RETAIL AVAILABILITY OF COMPLIANT MODELS *(Service Providers Only)*

n/a

SECTION 4. SINGLE MODEL(S) MARKETED UNDER SEPARATE MODEL NAME/NUMBER *(Manufacturers Only – by model name/# and FCC ID)*

Sections (2a) and (2b) above show single models marketed under separate model name/numbers.

SECTION 5. PRODUCT LABELING INFORMATION

All compliant models have the M- and T-category ratings marked on the exterior of the package.
SECTION 6. CONSUMER OUTREACH EFFORTS
Category ratings for current products are available at http://www.motorola.com/accessibility. Also, Motorola sponsored and participated in the 2008 Hearing Loss Association of America (HLAA) and Association of Late Deafened Adults (ALDA) conventions.
SECTION 7. LEVELS OF FUNCTIONALITY METHODOLOGY EXPLANATION *(Service Providers Only)*
n/a

STATUS REPORT ON HEARING AID COMPATIBLE WIRELESS DEVICES

(July 1, 2008 through December 31, 2008)

SECTION 1. COMPANY INFORMATION	*Service Provider:* *Device Manufacturer: X*	
a. Company Name: Nokia Inc.	*b. Contact Name: David J. Dzumba*	
c. Address: 102 Corporate Park Drive		
d. City: White Plains	*e. State: NY*	*f. Zip Code: 10604*
g. Phone: +1 914-368-0400	*h. Fax:*	*i. Email: david.dzumba@nokia.com*
j. Company URL for HAC (if applicable):	http://www.nokiaaccessibility.com/hac.html	

SECTION 2. PHONE MODEL INFORMATION

a. HAC-Certified Phone Models

Model Name/#	FCC ID(s)	Air Interface(s)	Covered Band(s)	ANSI C63.19 Rating	ANSI C63.19 Ver. Used & Date Tested (Mfs Only)	Months available (Month and Year)	Level of Functionality Classification (SPs Only)
1606	QMNRH-109	CDMA	800/1700/1900	M3/T3	2006 04/22/2008	09/2008 to 12/2008	
2605	QMNRM-339	CDMA	800/1900	M4/T4	2006 07/28/2008	12/2008	
6205	QMNRM-347	CDMA	800/1900	M4/T4	2006 11/19/2007	07/2008 to 12/2008	
3555	QMNRM-257	WCDMA, GSM	850/1700/1900	M3/T3	2006 10/01/2007	07/2008 to 11/2008	
6263	QTKRM-207	WCDMA, GSM	850/1700/1900	M3/T3	2006 06/05/2007	07/2008 to 12/2008	
6555	QMNRM-289	WCDMA, GSM	850/1900	M3/T3	2006 05/21/2007	07/2008 to 08/2008	
6650	QMNRM-324H	WCDMA, GSM	850/1900	M3/T3	2006 03/26/2008	11/2008 to 12/2008	
2760	QTLRM-391	GSM	850/1900	M3/T3	2006 12/17/2007	07/2008 to 12/2008	
6085	LJPRM-198H	GSM	850/1900	M3/T3	2006 09/15/2006	07/2008 to 12/2008	

b. Non-Certified Phone Models

Model Name/#	FCC ID(s)	Air Interface(s)	Covered Band(s)	Months available (Month and Year)

2270	QMNRH-3P	CDMA	1900	07/2008
6210	PDNRM-421	WCDMA, GSM	850/1900	10/2008 to 11/2008
E71	QMNRM-462	WCDMA, GSM	850/1900	10/2008 to 11/2008
N95-4 8GB	PDNRM-421	WCDMA, GSM	850/1900	08/2008 to 09/2008
1208	QTLRH-106	GSM	850/1900	07/2008 to 10/2008
1600	QTLRH-65	GSM	850/1900	07/2008
1680	QTLRM-395	GSM	850/1900	09/2008 to 12/2008
2600	QTLRM-341	GSM	850/1900	10/2008 to 12/2008
2610	QTLRH-87	GSM	850/1900	07/2008 to 12/2008
2660	QTLRM-293	GSM	850/1900	07/2008 to 10/2008
2680	QTLRM-393	GSM	850/1900	10/2008 to 12/2008
5310	PPIRM-303	GSM	850/1900	07/2008 to 12/2008
5610	QTKRM-279	GSM	850/1900	07/2008 to 11/2008
6086	LJPRM-188	GSM	850/1900	07/2008 to 12/2008
6300	PPIRM-222	GSM	850/1900	07/2008 to 10/2008
6301	PPIRM-323	GSM	850/1900	07/2008 to 12/2008
7610	PPIRM-354	GSM	850/1900	11/2008 to 12/2008
N75	QURRM-128	GSM	850/1900	07/2008

c1. Total Number of Certified Models by Air Interface as of Dec. 31, 2008

Air Interface	Required M3+	Actual M3+	Required T3+	Actual T3+
CDMA	*1*	*3*	*1*	*3*
WCDMA	*0*	*2*	*0*	*2*
GSM	*4*	*4*	*2*	*4*

c2. Total Number of Non-Certified Models by Air Interface as of Dec. 31, 2008

Air Interface	Number of Models
CDMA	*0*
WCDMA	*0*
GSM	*8*

SECTION 3. RETAIL AVAILABILITY OF COMPLIANT MODELS *(Service Providers Only)*

SECTION 4. SINGLE MODEL(S) MARKETED UNDER SEPARATE MODEL NAME/NUMBER *(Manufacturers Only – by model name/# and FCC ID)*

N/A

SECTION 5. PRODUCT LABELING INFORMATION

Compliant models include M and/or T ratings on the device box. HAC language in user guides.

SECTION 6. CONSUMER OUTREACH EFFORTS

Printed materials

Printed materials available for Nokia and service provider retail outlets.

- Consumer brochure
- Product slicks available printed or electronically.

Inclusion in mainstream online information

HAC ratings under product specifications on applicable product pages. For example, Nokia 1606 Nokia USA - Nokia 1606 - Technical Specification > Accessibility: Hearing Aid Compatibility Rating:M3/T3.

Models may also include HAC ratings below M3. For example, Nokia 6301 Nokia USA - Nokia 6301 - Technical specifications > Accessibility: Hearing Aid Compatibility Rating: M2

Hearing loss-specific online information
Consumer information: http://www.nokiaaccessibility.com/hac.html
Additional information for customers with hearing loss at http://www.nokiaaccessibility.com/hearing.html, http://www.nokiaaccessibility.com/loopset.html, http://www.nokiaaccessibility.com/textphones.html. Also, http://www.nokia.com/A4136001?newsid=1233132 and http://www.nokiaaccessibility.com/images/Nokia_Accessibility_Backgrounder.pdf
Product features for accessibility, including HAC ratings, LPS and TTY connectivity, listed at http://www.nokiaaccessibility.com/productFeatures.html
Additional background information for consumers, "Hearing Aid Compatibility with Digital Wireless Devices," http://www.nokiaaccessibility.com/images/HAC.pdf

Advocacy support and organizational participation
- Hearing Loss Association of America conventions in Reno, Nevada and Dallas, Texas
- TEITAC participation
- ATIA
- CSUN
- ATIS working groups

Customer care
In addition to training customer care representatives, Nokia Accessibility personnel are available to answer questions and offer assistance.
- Direct phone numbers and e-mail addresses to our offices in print materials.
- Direct e-mails included on our websites.
- Dedicated website addressing only accessibility, www.nokiaaccessibility.com

Nokia has been an active participant in the ongoing development of ANSI C63.19, as well as the ATIS AISP.4-HAC incubator, which, among other activities, addresses interoperability and compatibility of wireless devices with hearing aids as referenced in the C63.19 standard.

SECTION 7. LEVELS OF FUNCTIONALITY METHODOLOGY EXPLANATION *(Service Providers Only)*

STATUS REPORT ON HEARING AID COMPATIBLE WIRELESS DEVICES

(July 1, 2008 through December 31, 2008)

SECTION 1. COMPANY INFORMATION		*Service Provider: _____ Device Manufacturer: __X___*
a. Company Name: Research In Motion Limited		*b. Contact Name: Dave Dougall*
c. Address: 295 Phillip Street		
d. City: Waterloo	*e. State: ON*	*f. Zip Code: N2L 3W8*
g. Phone: 519-888-7465, ext 75380	*h. Fax: 519-888-0415*	*i. Email: ddougall@rim.com*
j. Company URL for HAC (if applicable):	*www.blackberry.com/accessibility*	

SECTION 2. PHONE MODEL INFORMATION

a. HAC-Certified Phone Models

Model Name/#	FCC ID(s)	Air Interface(s)	Covered Band(s)	ANSI C63.19 Rating	ANSI C63.19 Ver. Used & Date Tested (Mfs Only)	Months available (Month and Year)	Level of Functionality Classification (SPs Only)
BlackBerry 8130	L6ARBS20CW	CDMA	800 / 1900	M3 / T3	2006 10/25/2007	July'08 – Dec'08	
BlackBerry 8220	L6ARBY40GW	GSM	850 / 1900	M3 / T4	2007 09/11/2008	Oct'08 – Dec'08	
BlackBerry 8310	L6ARBN40GW	GSM	850 / 1900	M3 / T3	2006 08/13/2007	July'08 – Dec'08	
BlackBerry 8320	L6ARBJ40GW	GSM	850 / 1900	M3 / T3	2006 08/28/2007	July'08 – Dec'08	
BlackBerry 8330	L6ARBU20CW	CDMA	800 / 1900	M4 / T4	2006 04/01/08	July'08 – Dec'08	
BlackBerry 8350i	L6ARCD20IN	iDEN	800 / 900	M3	2007 11/12/2008	Nov'08 – Dec'08	
BlackBerry 8705	L6ARBH40GW	GSM	850 / 1900	M3 / T3	2006 08/16/2006	July'08 – Nov'08	
BlackBerry 8705g	L6ARBH40GW	GSM	850 / 1900	M3 / T3	2006 08/16/2006	July'08 – Nov'08	
BlackBerry 8830	L6ARBK40CG	CDMA	800 / 1900	M4 / T4	2007 12/22/2008	July'08 – Dec'08	
BlackBerry 9530	L6ARBW70CW	CDMA (only CDMA bands are available for use in standard out of box configuration; GSM bands not available for use in standard configuration)	800/ 1900 (only CDMA bands are available for use in standard out of box configuration; 850/ 1900 GSM bands not available for use in standard configuration)	M3	2007 10/21/08	Nov'08 – Dec'08	

b. Non-Certified Phone Models

Model Name/#	FCC ID(s)	Air Interface(s)	Covered Band(s)	Months available (Month and Year)
BlackBerry 8100/ 8100c	L6ARBE40GW	GSM	850 / 1900	July'08 – Sept'08
BlackBerry 8110	L6ARBQ40GW	GSM	850 / 1900	July'08 – Dec'08

BlackBerry 8120	L6ARBR40GW	GSM	850 / 1900	July'08 – Dec'08
BlackBerry 8300	L6ARBP40GW	GSM	850 / 1900	July'08 – July'08
BlackBerry 8700c/8700g	L6ARAT40GW	GSM	850 / 1900	July'08 – Nov'08
BlackBerry 8800	L6ARBM40GW	GSM	850 / 1900	July'08 – Dec'08
BlackBerry 8820	L6ARBG40GW	GSM	850 / 1900	July'08 – Dec'08
BlackBerry 9000	L6ARBT70UW	GSM / WCDMA	850 / 1900	Nov'08 – Dec'08

c1. Total Number of Certified Models by Air Interface as of Dec. 31, 2008

Air Interface	Required M3+	Actual M3+	Required T3+	Actual T3+
CDMA	2	4	2	3
GSM	2	3	2	3
iDEN	0	1	0	0
WCDMA	0	0	0	0

c2. Total Number of Non-Certified Models by Air Interface as of Dec. 31, 2008

Air Interface	Number of Models
CDMA	0
GSM	5
iDEN	0
WCDMA	1

SECTION 3. RETAIL AVAILABILITY OF COMPLIANT MODELS *(Service Providers Only)*

SECTION 4. SINGLE MODEL(S) MARKETED UNDER SEPARATE MODEL NAME/NUMBER *(Manufacturers Only – by model name/# and FCC ID)*

8100/ 8100c - L6ARBE40GW
8700c/8700g - L6ARAT40GW

SECTION 5. PRODUCT LABELING INFORMATION

All BlackBerry devices rated for hearing aid compatibility include product box packaging labels with the M/T ratings according to the labeling recommendations from ATIS WG-6. Within the box, the manual contains an outline explaining the HAC ratings which is based on the recommended description from WG-6.

All BlackBerry devices rated for hearing aid compatibility with the Wi-Fi air interface disclose that the device has not been tested for hearing aid compatibility with respect to its Wi-Fi voice operation as per the recommended description developed by ATIS WG-6.

SECTION 6. CONSUMER OUTREACH EFFORTS

During 2008, RIM has exhibited at the following events allowing consumers to test out various HAC compliant models:

- 2008 Hearing Loss Association of America (HLAA) Convention – Reno NV
- 2008 National Association of the Deaf (NAD) Convention – New Orleans, MS
- 2008 Canadian Hard of Hearing Association/International Federation on Hard of Hearing (CHHA/IFHOH) Convention, Vancouver, BC
- 2008 Telecommunications Equipment Distribution Program Administrators (TEDPA) Conference, Boston MA
- BlackBerry smartphone models rated for HAC have their HAC ratings listed on the Specifications tab of their respective product information pages on www.blackberry.com.
- The listing of BlackBerry devices that are HAC rated and an explanation of the HAC ratings are available from links at

the following site: www.blackberry.com/accessibility
SECTION 7. LEVELS OF FUNCTIONALITY METHODOLOGY EXPLANATION *(Service Providers Only)*

STATUS REPORT ON HEARING AID COMPATIBLE WIRELESS DEVICES

(July 1, 2008 through December 31, 2008)

SECTION 1. COMPANY INFORMATION		*Service Provider: __x___ Device Manufacturer: _____*
a. Company Name: Rural Cellular Corp. (a subsidiary of Cellco Partnership d/b/a Verizon Wireless). This report also covers the offering of hearing-aid compatible handsets in cellular market areas the day-to-day control over which was transferred to a management trustee on January 9, 2009 as a condition to the approval of the acquisition of ALLTEL by Verizon Wireless, pending the divestiture of wireless assets and spectrum in those markets.[1]		*b. Contact Name: Michael Samsock*
c. Address: 1300 I Street, NW – Suite 400 West		
d. City: Washington	*e. State:* DC	*f. Zip Code:* 20005
*g. Phone:*202-589-3768	*h. Fax:* 202-589-3750	*i. Email:* michael.samsock@verizonwireless.com
j. Company URL for HAC (if applicable):	www.unicel.com/accessibility	

SECTION 2. PHONE MODEL INFORMATION

a. HAC-Certified Phone Models

Model Name/#	**FCC ID(s)**	**Air Interface(s)**	**Covered Band(s)**	**ANSI C63.19 Rating**	**ANSI C63.19 Ver. Used & Date Tested** (Mfs Only)	**Months available (Month and Year)**	**Level of Functionality Classification** (SPs Only)
Nokia 6085	LJPRM-260	GSM	850/1900	M3T3	N/A	8/2007	Better - EDGE
Nokia 2760	QTLRM-391	GSM	850/1900	M3T3	N/A	11/2008	Good - EDGE
Sony Ericsson W580	PY7A1052042	GSM	850/1900 900/1800	M3T3	N/A	11/2007	Best – EDGE
Motorola V3 06	IHDT56HJ1	GSM	850/1900	M3T3	N/A	6/2007	Better - EDGE
Motorola V8	IHDT56HZ2	GSM	850/1900	M3T3	N/A	11/2007	Elite and Smartphone - EDGE
Motorola W230a	IHDP56HK1	GSM	850/1900	M3T3	N/A	11/2008	Good - EDGE

[1] *See Applications of Cellco Partnership d/b/a Verizon Wireless and Atlantis Holdings LLC for Consent to Transfer Control of Licenses, Authorizations, and Spectrum Manager and De Facto Transfer Leasing Arrangements*, Memorandum Opinion and Order and Declaratory Ruling, FCC 08-258 (rel. Nov. 10, 2008) ("*Verizon Wireless-ALLTEL Merger Order*").

Motorola W510	IHDT56HB2	GSM	850/1900	M3T3	N/A	11/2007	Better - EDGE
Motorola K1m	IHDT56GH1	CDMA	850/1900	M4T4	N/A	3/2007	Best – 1x
Motorola Z6m	IHDT56GU1	CDMA	850/1900	M4 No T Rating	N/A	11/2007	Best – 1x
Motorola V9	IHDT56HT1	CDMA	850/1900	M4T4	N/A	11/2007	Best – 1x
Motorola V3M	IHDT56FT1	CDMA	850/1900	M4T4	N/A	10/2007	Best – 1x
Motorola V3a	IHDT56HD1	CDMA	850/1900	M3T3	N/A	11/2007	Better – 1x
Motorola W385	IHDT56HC1	CDMA	850/1900	M4T4	N/A	11/2007	Better – 1x
Motorola W315	IHDT56GE1	CDMA	850/1900	M3 No T Rating	N/A	3/2007	Good – 1x
Nokia 2135	QMNRH-108	CDMA	850/1900	M3T4	N/A	EOL 4th quarter	Good – 1x
Motorola Q9C	IHDT56FQ1	CDMA	850/1900	M3 No T Rating	N/A	10/2008	Best – 1x
Treo 700WX	08FJIMI	CDMA	850/1900	M3 No T Rating	N/A	3/2007	Elite and Smartphone – 1x

b. Non-Certified Phone Models

Model Name/#	FCC ID(s)	Air Interface(s)	Covered Band(s)	Months available (Month and Year)
Motorola Z6	IHDT56GG1	GSM	850/1900	11/2007
Nokia 5310	PPIRM-304	GSM	850/1900	6/2008
HTC 621	NM8EXCA	GSM	850/1900	11/2007
Motorola Q9e	IHDT56HW1	GSM	850/1900	9/2008
HP 510	B94HSTNH-F13C	GSM	850/1900	EOL

c1. Total Number of Certified Models by Air Interface as of Dec. 31, 2008

Air Interface	Required M3+	Actual M3+	Required T3+	Actual T3+
CDMA	*5*	*10*	*3*	*6*
GSM	*6*	*7*	*4*	*7*

c2. Total Number of Non-Certified Models by Air Interface as of Dec. 31, 2008

Air Interface	Number of Models
CDMA	*0*
GSM	*5*

SECTION 3. RETAIL AVAILABILITY OF COMPLIANT MODELS *(Service Providers Only)*

Compliant Phones are available in all of Carrier's retail outlets.

SECTION 4. SINGLE MODEL(S) MARKETED UNDER SEPARATE MODEL NAME/NUMBER *(Manufacturers Only – by model name/# and FCC ID)*

n/a

SECTION 5. PRODUCT LABELING INFORMATION

Carrier typically relies upon its Vendors to label all products prior to their shipment to Carrier‘s retail locations. The Compliant Phones offered by Carrier contain M3 and M3T product labeling and additional information.

SECTION 6. CONSUMER OUTREACH EFFORTS

Compliant Phones are being publicly identified for consumers and audiologists. Compliant phones are listed on Carrier’s web site, and the information is being communicated to consumer groups. Carrier 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, 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 apply to consumers seeking to obtain Compliant Phones. Toward this end, Carrier has specifically instructed its sales force to make this policy known to consumers, and to assure that the flexible policy is administered to HAC phone users. Current technical and anecdotal information is made available to the public regarding the hearing aid compatibility of Carrier’s Compliant Phones, occasionally in the form of handouts from Motorola, Nokia and LG that are distributed at retail centers and in all communications with the hearing disabilities community.

SECTION 7. LEVELS OF FUNCTIONALITY METHODOLOGY EXPLANATION *(Service Providers Only)*

Carrier sorts phones by the categories set forth below. The categories are determined by price as well as functionality.

Good: Devices support basic voice applications and some limited messaging capabilities. They have smaller screens and traditional keyboards. Only a few models support Bluetooth technology.

Better: Devices support higher data speeds utilizing networks of 1XRTT and GPRS/EDGE. They have cameras features with high resolution, larger screen displays and enhanced features like voice and video recording.

Best: Devices utilize advance operating systems and support increased data download and storage. May include improve sound quality for music features. The screen displays are larger and some include touch screens. Most include higher resolution camera features.

Elite and Smart Phone: Devices that support advance messaging capabilities may have QWERTY keyboards and support Palm and Microsoft Operating Systems.

STATUS REPORT ON HEARING AID COMPATIBLE WIRELESS DEVICES

(July 1, 2008 through December 31, 2008)

SECTION 1. COMPANY INFORMATION		Service Provider: _____ Device Manufacturer: ___X__
a. Company Name: Samsung Telecommunications America		*b. Contact Name: Kendra M. Green*
c. Address: 1301 E. Lookout Drive		
d. City: Richardson	*e. State: TX*	*f. Zip Code: 75104*
g. Phone:972-761-7123	*h. Fax: 972-761-7678*	*i. Email: kgreen@sta.samsung.com*
j. Company URL for HAC: http://www.samsung.com/us/consumer/learningresources/mobile/accessibility/pop_accessibility.html		

SECTION 2. PHONE MODEL INFORMATION

Samsung offered a total of 54 compliant models over three air interface protocols (or combination of protocols): CDMA; GSM; and WCDMA combined with GSM.

a. Compliant Phone Models

Model	FCC ID(s)	Air Interface(s)	Band(s)	ANSI C63.19 Rating	ANSI C63.19 version Used & Date Tested * (Mfs Only)	Months available	Level of Functionality Classification (SPs Only)
SGH-A437	A3LSGHA437	GSM	850/1900	M3/T3	2006 12/7/07	July-Sept	SP defined
SGH-A436	A3LSGHA437	GSM	850/1900	M3/T3	2006 12/7/07	July-Sept	SP defined
SGH-A767	A3LSGHA767	GSM/WCDMA	850/1900	M3/T4	2007 9/19/08	Sept-Dec	SP defined
SGH-A737	A3LSGHA737	GSM/WCDMA	850/1900	M3/T3	2006 9/14/07	July-Dec	SP defined
SGH-A747	A3LSGHA747	GSM/WCDMA	850/1900	M3	2006 10/17/07	July-Dec	SP defined
SGH-A777	A3LSGHA777	GSM/WCDMA	850/1900	M3/T3	2007 9/24/08	Sept-Dec	SP defined
SGH-A837	A3LSGHA837	GSM/WCDMA	850/1900	M3/T3	2006 5/22/08	July-Dec	SP defined
SGH-I907	A3LSGHI907	GSM/WCDMA	850/1900	M3	2007 6/6/08	July-Dec	SP defined
SGH-A867	A3LSGHA867	GSM/WCDMA	850/1900	M3	2007 9/22/08	Sept-Dec	SP defined
SGH-T439	A3LSGHT439	GSM	850/1900	M3/T3	2006 10/18/07	July-Sept	SP defined
SGH-T229	A3LSGHT229	GSM	850/1900	M3/T3	2006	July-	SP

*Samsung uses a FCC approved TCB, PC Test Lab, for HAC certifications

					3/20/08	Dec	defined
SGH-T339	A3LSGHT339	GSM (Wi-Fi enabled)	850/1900	M3/T3	2006 4/7/08	July-Dec	SP defined
SGH-T929	A3LSGHT929	GSM/WCDMA	850/1900/1700	M3	2007 12/15/08	Dec	SP defined
SGH-T919	A3LSGHT919	GSM/WCDMA	850/1900/1700	M3	2007 9/5/08	Sept - Dec	SP defined
SGH-T459	A3LSGHT459	GSM	850/1900	M3	2007 9/22/08	Sept - Dec	SP defined
SCH-U410	A3LSCHU410	CDMA	800/1900	M3/T3	2006 4/17/07	July-Dec	SP defined
SCH-U550	A3LSCHU550	CDMA	800/1900	M4/T4	2006 3/17/08	July-Dec	SP defined
SCH-U740	A3LSCHU710	CDMA	800/1900	M4	2006 9/15/06	July-Dec	SP defined
SCH-U340	A3LSCHU340	CDMA	800/1900	M4/T4	2006 1/10/07	July-Dec	SP defined
SCH-U540	A3LSCHU540	CDMA	800/1900	M4/T4	2006 2/28/07	July-Dec	SP defined
SCH-U700	A3LSCHU700	CDMA	800/1900	M4	2006 6/21/07	July-Dec	SP defined
SCH-U900	A3LSCHU900	CDMA	800/1900	M3T3	2006 8/8/07	July-Dec	SP defined
SCH-U470	A3LSCHU470	CDMA	800/1900	M3	2006 1/3/08	July-Dec	SP defined
SCH-U940	A3LSCHU940	CDMA	800/1900	M4	2006 12/11/07	July-Dec	SP defined
SCH-U310	A3LSCHU310	CDMA	800/1900	M4/T4	2007 6/24/08	July-Dec	SP defined
SCH-U430	A3LSCHU430	CDMA	800/1900	M4/T4	2006 4/30/08	July-Dec	SP defined
SCH-U650	A3LSCHU650	CDMA	800/1900	M4	2007 07/25/08	July-Dec	SP defined
SPH-M310	A3LSPHM310	CDMA	1900	M4/T4	2006 2/25/08	July-Dec	SP defined
SPH-M520	A3LSPHM520	CDMA	800/1900	M4	2006 4/18/07	July-Dec	SP defined
SPH-I325	A3LSPHI325	CDMA	800/1900	M3/T3	2006 11/05/07	July-Dec	SP defined
SPH-M800	A3LSPHM800	CDMA	800/1900	M3/T3	2006 3/28/08	July-Dec	SP defined
SPH-Z400	A3LSPHZ400	CDMA	800/1900	M4	2006 6/4/08	July-Dec	SP defined
SPH-M300	A3LSPHM300	CDMA	800/1900	M4/T4	2006 3/27/07	July-Dec	SP defined
SPH-M540	A3LSPHM540	CDMA	800/1900	M3/T3	2007 8/25/08	Aug-Dec	SP defined
SPH-M630	A3LSPHM630	CDMA	800/1900	M4	2007 8/19/08	Aug-Dec	SP defined
SPH-M220	A3LSPHM220	CDMA	800/1900	M4/T4	2007 6/26/08	July-Dec	SP defined

*Samsung uses a FCC approved TCB, PC Test Lab, for HAC certifications

SPH-M320	A3LSPHM320	CDMA	800/1900	M4/T4	2007 6/26/08	July-Dec	SP defined
SPH-M620	A3LSPHM620	CDMA	800/1900	M4	2006 6/22/08	July-Dec	SP defined
SCH-R800	A3LSCHR800	CDMA	800/1900	M4/T3	2007 8/29/08	Aug-Dec	SP defined
SCH-U706	A3LSCHU706	CDMA	800/1900	M4	2006 11/2/07	July-Dec	SP defined
SCH-R500	A3LSCHR500	CDMA	800/1900	M4	2006 3/28/07	July-Dec	SP defined
SCH-R430	A3LSCHR430	CDMA	800/1900	M4	2006 5/1/08	July-Dec	SP defined
SCH-R450	A3LSCHR450	CDMA	800/1700/1900	M4	2007 8/15/08	Aug-Dec	SP defined
SCH-R210	A3LSCHR210A	CDMA	800/1900	M3	2006 5/1/08	July-Dec	SP defined
SCH-U520	A3LSCHU520	CDMA	800/1900	M4	2006 10/12/06	July-Dec	SP defined
SCH-R610	A3LSCHR610	CDMA	800/1900	M3/T3	2006 10/15/07	July-Dec	SP defined
SPH-A120	A3LSPHA120	CDMA	800/1900	M4/T4	2006 9/21/06	July-Dec	SP defined
SPH-A523	A3LSPHA523	CDMA	800/1900	M4	2006 8/21/07	July-Dec	SP defined
SPH-A303	A3LSPHA303	CDMA	800/1900	M4	2006 1/22/07	July-Dec	SP defined
SCH-R550	A3LSCHR550	CDMA	800/1700/1900	M4	2007 6/12/08	July-Dec	SP defined
SGH-I627	A3LSGHI627	GSM/WCDMA	850/1900	M3	2007 10/17/08	Oct - Dec	SP defined
SCH-U810	A3LSCHU810	CDMA	800/1900	M3/T4	2007 7/28/08	July-Dec	SP defined
SCH-I910	A3LSCHI910	CDMA	800/1900	M4	2007 8/28/08	Aug-Dec	SP defined
SCH-U440	A3LSCHU440	CDMA	800/1900	M4/T4	2007 5/13/08	July-Dec	SP defined
SCH-I770	A3LSCHI770	CDMA	800/1900	M4	2006 5/2/08	July-Dec	SP defined

b. Non-Compliant Phone Models

Model	FCC ID(s)	Air Interface(s)	Band(s)	Months available
SGH-A117	A3LSGHA117	GSM	850/1900	July-Nov
SGH-A127	A3LSGHA127	GSM	850/1900	July-Dec
SGH-A137	A3LSGHA137	GSM	850/1900	Aug-Dec
SGH-A237	A3LSGHA237	GSM	850/1900	July-Dec
SGH-I617	A3LSGHI617	GSM/WCDMA	850/1900	July-Dec
SGH-A827	A3LSGHA827	GSM/WCDMA	850/1900	July-Dec
SGH-T429	A3LSGHT429	GSM	850/1900	July-Dec
SGH-T539	A3LSGHT539	GSM	850/1900	July-Sept
SGH-T639	A3LSGHT639	GSM/WCDMA	850/1900	July-Dec
SGH-T729	A3LSGHT729	GSM	850/1900	July-Dec
SGH-T739	A3LSGHT739 (Wi-Fi enabled)	GSM	850/1900	July-Dec

*Samsung uses a FCC approved TCB, PC Test Lab, for HAC certifications

SGH-T819	A3LSGHT819	GSM/WCDMA	850/1900	July-Dec
SGH-A227	A3LSGHA227	GSM	850/1900	July-Dec
SGH-A226	A3LSGHA227	GSM	850/1900	July-Dec
SGH-T109	A3LSGHT109	GSM	850/1900	Aug-Dec
SGH-T419	A3LSGHT419	GSM	850/1900	Oct-Dec
SCH-I760	A3LSCHI760	CDMA	800/1900	July-Dec
SGH-A637	A3LSGHA637	GSM/WCDMA	850/1900	Aug-Dec

c1. Total Number of Compliant Models by Air Interface as of Dec. 31, 2008

Air Interface	Required M3+	Actual M3+	Required T3+	Actual T3+
CDMA	13	39	*2*	*19*
GSM	*8*	13	*2*	*6*
GSM/WCDMA	*4*	10	*2*	*4*

c2. Total Number of Non-Compliant Models by Air Interface as of Dec. 31, 2008

Air Interface	Number of Models
CDMA	*1*
GSM	14
GSM/WCDMA	5

SECTION 3. RETAIL Availability of Compliant Models *(Service Providers Only)*

SECTION 4. SINGLE MODEL(S) MARKETED UNDER SEPARATE MODEL NAME/NUMBER *(Manufacturers Only – by model name/# and FCC ID)*

SGH-A436 FCC ID: A3LSGHA437
SGH-A437 FCC ID: A3LSGHA437
SGH-A226 FCC ID: A3LSGHA227
SGH-A227 FCC ID: A3LSGHA227

SECTION 5. PRODUCT LABELING INFORMATION

Product labeling for HAC certified phones is provided on the packaging material for each of the above models. Information about HAC ratings and the rating system is available in the product manual for each of the above models as well, and at Samsung's Wireless Accessibility website at **http://www.samsung.com/us/consumer/learningresources/mobile/accessibility/pop_accessibility.html**.
All HAC handsets with the Wi-Fi air interface also have clear and effective disclosure that the handset has not been tested for hearing aid compatibility with respect to Wi-Fi voice operation (although to date only the SGH-T339 is offered for Wi-Fi voice operation).

SECTION 6. CONSUMER OUTREACH EFFORTS

Samsung has participated in consumer outreach efforts as a member of the ATIS HAC Incubator to sponsor the development of the W-RERC video to educate consumers on how to those the right wireless phone for their hearing aid device. Samsung also participated in industry efforts to develop model language for HAC labels. Samsung also provides HAC and other accessibility information for its handset models via its website and participated in an industry-supported "Accessibility Fair" with other manufacturers on Capitol Hill in Washington, DC.

SECTION 7. LEVELS OF FUNCTIONALITY METHODOLOGY EXPLANATION *(Service Providers Only)*

*Samsung uses a FCC approved TCB, PC Test Lab, for HAC certifications

N/A

*Samsung uses a FCC approved TCB, PC Test Lab, for HAC certifications

STATUS REPORT ON HEARING AID COMPATIBLE WIRELESS DEVICES

(July 1, 2008 through December 31, 2008)

SECTION 1. COMPANY INFORMATION		*Service Provider: _____ Device Manufacturer: __X___*
a. Company Name: Sony Ericsson Mobile Communications (USA) Inc		*b. Contact Name: Steven G. Coston*
c. Address: 7001 Development Drive		
d. City: Research Triangle Park	*e. State: North Carolina*	*f. Zip Code: 27709*
g. Phone: (919) 536-5727	*h. Fax: (919) 536-4913*	*i. Email: steve.coston@sonyericsson.com*
j. Company URL for HAC (if applicable): www.sonyericsson-snc.com		

SECTION 2. PHONE MODEL INFORMATION

a. HAC-Certified Phone Models

Model Name/#	FCC ID(s)	Air Interface(s)	Covered Band(s)	ANSI C63.19 Rating	ANSI C63.19 Ver. Used & Date Tested (Mfs Only)	Months available (Month and Year)	Level of Functionality Classification (SPs Only)
S500i	PY7A1052041	GSM	850/1900	M3 T3	2006	07-2008	
W580i	PY7A1052042	GSM	850/1900	M3 T3	2006	07-2008	
W760a	PY7A3252041	GSM/UMTS	850/1900/2100	M3 T3	2007	10-2008	
W760i	PY7A3252041	GSM/UMTS	850/900/1800/1900/2100	M3 T3	2006	09-2008	
W710	PY7AF042011	GSM	850/1900/900/1800	M3 T3	2006	07-2008	
W712	PY7AF042011	GSM	850/1900	M3 T3	2006	07-2008	
Z310a	PY7A1032021	GSM	850/1900	M3	2006	07-2008	
Z750a	PY7A3252023	GSM/UMTS	850/900/1900/2100	M3 T3	2006	07-2008	
Z710	PY7AF042012	GSM	850/1900/900/1800	M3 T3	2006	07-2008	
Z712	PY7AF042012	GSM	850/1900	M3 T3	2006	07-2008	

b. Non-Certified Phone Models

Model Name/#	FCC ID(s)	Air Interface(s)	Covered Band(s)	Months available (Month and Year)
C702a	PY7A1052141	GSM/EDGE	850/1900	07-2008
C902	PY7A3052101	GSM/UMTS	850/1900	07-2008
C905a	PY7A1052151	GSM/UMTS	850/1900	11-2008
K550	PY7A1052021	GSM/UMTS	850/1900	07-2008
K790	PY7AF032011	GSM/UMTS	850/1800/1900	07-2008
K850i	PY7A3252011	GSM/UMTS	850/1900/2100	07-2008
P-1i	PY7FD022015	GSM/UMTS	1900/2100	07-2008
TM506	PY7A3132011	GSM/UMTS	850/1900/1700	10-2008
W200	PY7A1032013	GSM/EDGE	850/1800/1900	07-2008
W350a	PY7A1032061	GSM/EDGE	850/1900	07-2008

W380a	PY7A1032051	GSM/EDGE	850/1900	07-2008
W595	PY7A1052191	GSM/EDGE	850/1900	07-2008
W610	PY7A1052022	GSM/EDGE	850/1900	07-2008
X1	PY7A3880002	GSM/UMTS	850/1900/2100	11-2008
Z550a	PY7A1052031	GSM/EDGE	850/1900	07-2008
Z555a	PY7A1032052	GSM/GPRS	850/1900	07-2008

c1. Total Number of Certified Models by Air Interface as of Dec. 31, 2008

Air Interface	Required M3+	Actual M3+	Required T3+	Actual T3+
GSM	*8*	*9*	*2*	*8*
UMTS	*3*	*3*	*2*	*3*

c2. Total Number of Non-Certified Models by Air Interface as of Dec. 31, 2008

Air Interface	Number of Models
GSM	*16*
UMTS	*8*

SECTION 3. RETAIL AVAILABILITY OF COMPLIANT MODELS *(Service Providers Only)*

SECTION 4. SINGLE MODEL(S) MARKETED UNDER SEPARATE MODEL NAME/NUMBER *(Manufacturers Only – by model name/# and FCC ID)*

SECTION 5. PRODUCT LABELING INFORMATION

Sony Ericsson mobiles are labeled (ex. 'Rated for Hearing Aids: M3 T3') on the DPY packaging label in compliance with the FCC requirements for box labeling. The in-box documentation for HAC compliant models also has the supportive text providing info on HA compatibility, the rating, and the general information on Sony Ericsson Special Needs Center for the consumer.

SECTION 6. CONSUMER OUTREACH EFFORTS

Sony Ericsson product support is available through either the web sites www.sonyericsson-snc.com or www.sonyericsson.com. SEM-SNC continues to meet with various Audiologists and HA manufacturers, through HITEC, to provide information, brochures, and FAQ's to assist them in their direct conversations with consumers regarding available and compatible HAC wireless devices. HITEC continues to support over 2,000 audiologists and special needs equipment dealers nationally. Information on HAC is also being circulated to these groups. Additional wireless / HAC information can be found on the CTIA www.accesswireless.org web site, or ATIS www.atis.org

Sony Ericsson continues to participate as an exhibitor in all HLAA Exhibitors Conferences allowing consumers to try wireless devices with their hearing aids worn. SEM provided mobile products at the HLAA 2008 (Hearing Loss Association of America) conference held in Reno, Nevada. Sony Ericsson has an ongoing dialogue with various consumer advocacy groups through its Special Needs Center partnership with HITEC Group International. HITEC has been in business for over 23 years and is a nationally and internationally recognized provider of assistive technology. Sony Ericsson combined with HITEC's experience are able to reach a larger group of consumers, advocacy groups, and consult with audiologists and professionals on the latest hearing aids, in our outreach efforts.

SECTION 7. LEVELS OF FUNCTIONALITY METHODOLOGY EXPLANATION *(Service Providers Only)*

STATUS REPORT ON HEARING AID COMPATIBLE WIRELESS DEVICES

(July 1, 2008 through December 31, 2008)

SECTION 1. COMPANY INFORMATION	*Service Provider:* __X____ *Device Manufacturer:* _____	
a. Company Name: Sprint Nextel	*b. Contact Name:* Paula E. Hall	
c. Address: 12000 Sunrise Valley Drive		
d. City: Reston	*e. State:* VA	*f. Zip Code:* 20191
*g. Phone:*703-433-3286	*h. Fax:*	*i. Email:* Paula.Hall@Sprint.com
j. Company URL for HAC: *www.sprint.com/accessibility*		

SECTION 2. PHONE MODEL INFORMATION

a. HAC-Certified Phone Models

Model Name/#	FCC ID(s)	Air Inter-face	Covered Band(s)	ANSI C63.19 Rating	ANSI C63.19 Ver. Used & Date Tested (Mfs Only)	Months available (Month and Year)	Level of Functionality Classification
Motorola i365	IHDP56HJ1	iDen	800/900 MHz	M3/T3		09/08	Low-Tier
Motorola i560	AZ489FT5844	iDen	800/900 MHz	M3		09/05	Low-Tier
Motorola i576	IHDP56HS1	iDen	800/900 MHz	M4/ T4		11/08	Low-Tier
Motorola i580	AZ489FT5848	iDen	800/900 MHz	M3/T3		06/06	Mid-Tier
Motorola i670	AZ489FT5844	iDen	800/900 MHz	M3/T3		06/06	Mid-Tier
Motorola i760	AZ489FT5844	iDen	800/900 MHz	M3		09/05	Mid-Tier
Motorola i776	IHDP56HS1	iDen	800/900 MHz	M3/ T3		10/08	Mid-Tier
Motorola i836	AZ489FT5828	iDen	800/900 MHz	M3		06/05	Mid-Tier
Motorola i850	AZ489FT5844	iDen	800/900 MHz	M3/T3		09/05	Mid-Tier
Motorola i880	AZ489FT5853	iDen	800/900 MHz	M3		11/06	High-Tier
Motorola ic402	AZ489FT7019	CDMA	800/1900 MHz	M4		12/06	Mid-Tier
Blackberry 8350i	L6ARBU20CW	iDen	800/900 MHz	M3		12/08	High-Tier
8130 by BlackBerry	L6ARBS20CW	CDMA	800/1900 MHz	M3/T3		06/08	High-Tier
8703e by BlackBerry	L6ARBF20CW	CDMA	800/1900 MHz	M4/T4		06/08	High-Tier
8830 by BlackBerry	L6ARBK40CG	CDMA	800/1900 MHz	M4/T4		7/07	High-Tier
BlackBerry® Curve 8330	L6ARBU20CW	CDMA	800/1900 MHz	M4/T4		7/07	High-Tier
Mogul by HTC (PPC6800)	NM8TITA100	CDMA	800/1900 MHz	M4/T4		12/07	High-Tier
Touch Diamond	NM8DIAM500	CDMA	800/1900 MHz	M4		12/08	High-Tier

by HTC							
Touch by HTC (PPC6900)	NM8VOGU100	CDMA	800/1900 MHz	M3		10/07	High-Tier
LG Lotus	BEJLX600	CDMA	800/1900 MHz	M3/T3		11/08	Mid-Tier
LX160 by LG	BEJLX160	CDMA	800/1900 MHz	M4		12/07	Low-Tier
LX400 by LG	BEJLX400	CDMA	800/1900 MHz	M4/T4		06/08	High-Tier
Muziq by LG (LX-570 or Fusic II)	BEJLX570	CDMA	800/1900 MHz	M4/T4		12/07	High-Tier
Rumor by LG (LX260)	BEJLX260	CDMA	800/1900 MHz	M3/T3		10/08	Low-Tier
Buzz ic502 by Motorola	AZ489FT7019	CDMA	800/1900 MHz	M4/T4		11/07	Mid-Tier
Deluxe ic902 by Motorola	IHDT56GP1	CDMA	800/1900 MHz	M4/T4		12/07	High-Tier
MOTO Q 9c by Motorola	IHDT56HS1	CDMA	800/1900 MHz	M3		06/08	High-Tier
MOTO Q by Motorola	IHDT56FQ1	CDMA	800/1900 MHz	M3		10/07	High-Tier
MOTORAZR V3m by Motorola	IHDT56FT1	CDMA	800/1900 MHz	M4/T4		12/07	Mid-Tier
MOTORAZR² V9m by Motorola	IHDT56HT1	CDMA	800/1900 MHz	M4		9/07	Mid-Tier
MOTORAZR VE20 by Motorola	IHDT56JM1	CDMA	800/1900 MHz	M4/T4		9/08	High-Tier
Motorola Renegade™ V950	IHDT56JA1	CDMA	800/1900 MHz	M4/T4		9/08	High-Tier
Buzz+ ic602 by Motorola	AZ489FT7019	CDMA	800/1900 MHz	M4/T4		5/08	Mid-Tier
Centro by Palm (690)	O8F-747	CDMA	800/1900 MHz	M4/T4		11/07	High-Tier
Palm Treo 800w	O8F-715	CDMA	800/1900 MHz	M3/T3		7/08	High-Tier
Treo 700wx by Palm	O8FJIMI	CDMA	800/1900 MHz	M3		9/07	High-Tier
Treo 755p by Palm	O8F-895	CDMA	800/1900 MHz	M4/T4		7/08	High-Tier
M220 by Samsung	A3LSPHM220	CDMA	800/1900 MHz	M4/T4		9/08	Low-Tier
M300 by Samsung	A3LSPHM300	CDMA	800/1900 MHz	M4/T4		11/07	Low-Tier
M320 by Samsung	A3LSPHM320	CDMA	800/1900 MHz	M4/T4		9/08	Mid-Tier
M520 by Samsung	A3LSPHM520	CDMA	800/1900 MHz	M4		9/08	Mid-Tier
Samsung A580	A3LSPHA580	CDMA	800/1900 MHz	M3		4/06	Low-Tier
Samsung ACE	A3LSPHI325	CDMA	800/1900 MHz	M3/T3		10/08	High-Tier
Samsung High note	A3LSPHM630	CDMA	800/1900 MHz	M4		10/08	High-Tier
Samsung	A3LSPHM800	CDMA	800/1900 MHz	M3/T3		11/08	High-Tier

Instinct						
Samsung Rant	A3LSPHM540	CDMA	800/1900 MHz	M4/T4	11/08	Mid-Tier
Upstage by Samsung (M620)	A3LSPHM620	CDMA	800/1900 MHz	M4	7/07	High-Tier
Z400 by Samsung	A3LSPHZ400	CDMA	800/1900 MHz	M4	10/08	High-Tier
Katana II by Sanyo (SCP-6650)	AEZSCP-6650	CDMA	800/1900 MHz	M4	07/07	Mid-Tier
Katana DLX by Sanyo (SCP-8500)	AEZSCP-85H	CDMA	800/1900 MHz	M4/T4	10/07	High-Tier
Katana Eclipse X by Sanyo	JOYSCP-6750	CDMA	800/1900 MHz	M4/T4	11/08	Mid-Tier
Katana LX by Sanyo	AEZSCP-3800	CDMA	800/1900 MHz	M4/T4	4/08	Mid-Tier
PRO-200 by Sanyo	AEZSCP-PRO200	CDMA	800/1900 MHz	M4/T4	12/08	Mid-Tier
PRO-700 by Sanyo	AEZSCP-PRO700	CDMA	800/1900 MHz	M4/T4	12/08	High-Tier
SCP-3200 by Sanyo	AEZSCP-32H	CDMA	800/1900 MHz	M4/T4	4/07	Low-Tier
SCP-7050 by Sanyo	AEZSCP-7050	CDMA	800/1900 MHz	M4/T4	07/07	Low-Tier

b. Non-Certified Phone Models

Model Name/#	FCC ID(s)	Air Interface(s)	Covered Band(s)	Months available (Month and Year)
Blackberry 7100i	L6ARAW20IN	iDen	800/900 MHz	09/05
Motorola i615/i605	AZ489FT5838	iDen	800/900 MHz	09/06
Motorola i335	IHDT56HG2	iDen	800/900 MHz	11/07
Sanyo S1	AEZSCP-0001H	CDMA	800/1900 MHz	10/07

c1. Total Number of Certified Models by Air Interface as of Dec. 31, 2008

Air Interface	Required M3+	Actual M3+	Required T3+	Actual T3+
CDMA	23	44	15	31
iDen	7	10	5	6

c2. Total Number of Non-Certified Models by Air Interface as of Dec. 31, 2008

Air Interface	Number of Models
CDMA	1
iDEN	4

SECTION 3. RETAIL AVAILABILITY OF COMPLIANT MODELS *(Service Providers Only)*

Compliant models are available in retail outlets, including Sprint Nextel owned-and-operated retail stores and third-party retail stores. Compliant models are also available via the company's website and telesales.

SECTION 4. SINGLE MODEL(S) MARKETED UNDER SEPARATE MODEL NAME/NUMBER *(Manufacturers Only – by model name/# and FCC ID)* N/A

SECTION 5. PRODUCT LABELING INFORMATION

Sprint Nextel labels HAC-compliant products by working cooperatively with its equipment vendors to print hearing aid compatibility information on the original packaging, as well as in user guides and manuals. Additionally, Sprint Nextel continues to provide HAC rating information on its in-store "Fact Tags" and/or "Call Out Cards."

SECTION 6. CONSUMER OUTREACH EFFORTS

Sprint Nextel posted information regarding hearing aid use with digital wireless phones on its website, including a list of HAC-compliant phones and their respective ratings. Sprint Nextel also worked with its handset vendors to revise user guides to include a section containing helpful consumer information about the ratings and interoperability with the consumers' hearing aids. Through its membership in ATIS and the CTIA, Sprint Nextel also participates in several events that allow interaction between consumers, service providers and manufacturers. Specifically, Sprint Nextel regularly participates in the Hearing Loss Association ("HLA") conventions. Sprint Nextel assists in other outreach activities, including producing consumer handouts to be distributed at HLA and American Academy of Audiologists events.

SECTION 7. LEVELS OF FUNCTIONALITY METHODOLOGY EXPLANATION *(Service Providers Only)*

The levels of functionality listed include Low-Tier, Mid-Tier and High-Tier. Sprint Nextel considers Low-Tier phones to have basic functionalities that are low cost to consumers. Frequently, Sprint Nextel offers its subscribers a limited number of devices ranging from no charge up to a nominal cost (after applicable rebates or promotions and subject to the terms in individual subscriber agreements). Sprint Nextel considers Mid-Tier phones to be those that include many features consumers demand, such as push-to-talk, high resolution cameras, and music players. A Mid-Tier phone, however, can typically cost substantially more than a Low-Tier model. Finally, the High-Tier phones often include Sprint Nextel's latest offerings. Such products may include cutting edge technology in both hardware and software that can be demanded by the most tech-savvy customers. Sprint Nextel subscribers who choose the High-Tier models are usually in need of the latest functionality and capacity, as well as the ability to use the product not only for voice and data, but also as a personal digital assistant capable of offering some of today's leading business solutions. The cost of the High-Tier products is typically at the top of the range and can be significant, compared to the other offerings.

STATUS REPORT ON HEARING AID COMPATIBLE WIRELESS DEVICES

(July 1, 2008 through December 31, 2008)

SECTION 1. COMPANY INFORMATION *Service Provider: _____ Device Manufacturer: __X__*

a. Company Name: Symbol Technologies Inc. *b. Contact Name: Mark S. Luksich*
c. Address: One Motorola Plaza
d. City: Holtsville *e. State: NY* *f. Zip Code: 11742*
g. Phone:631-738-5134 *h. Fax: 631-738-5122* *i. Email: txp763@motorola.com*
j. Company URL for HAC: direct.motorola.com/ens/accessibility/default.html

SECTION 2. PHONE MODEL INFORMATION

a. Compliant Phone Models 2: MC35 and MC75

Model	FCC ID(s)	Air Interface(s)	Band(s)	ANSI C63.19 Rating	ANSI C63.19 version Used (Mfs Only)	Months available	Level of Functionality Classification (SPs Only)
MC3504	H9PMC3504	GSM	800/1900	M3 T3	2006	AUG 07	
MC3574	H9PMC3574	GSM	800/1900	M3 T4	2006	NOV 07	
MC7508	H9PMC7508	GSM	800/1900	M3 T4	2006	NOV 08	
MC7598	H9PMC7598	GSM	800/1900	M3 T3	2006	JUL 08	

b. Non-Compliant Phone Models 1 : MC55

Model	FCC ID(s)	Air Interface(s)	Band(s)	Months available
MC55XX	**H9PMC5504, H9PMC5574**	**GSM**	800/1900	**AUG 08, DEC 08**

c1. Total Number of Compliant Models by Air Interface as of Dec. 31, 2008

2: MC35 and MC75

Air Interface	Required M3+	Actual M3+	Required T3+	Actual T3+
GSM	*1*	*2*	*1*	*2*

c2. Total Number of Non-Compliant Models by Air Interface as of Dec. 31, 2008

Air Interface	Number of Models
GSM	*1**

* The total number of models only includes current shipping models. Only models that can be used as a "phone" are included in this report; models that primarily function as hand held computers, data capture devices, or models that operate only as a "Speaker Phone" are not included.

SECTION 3. RETAIL Availability of Compliant Models *(Service Providers Only)*

N/A
SECTION 4. PRODUCT LABELING INFORMATION
All compliant models have the M or T category rating marked on the exterior of the package, a note in the Users Guide, and a HAC logo on the product.
SECTION 5. CONSUMER OUTREACH EFFORTS
Symbol products are designed and sold to industries and businesses for use in commercial and industrial areas.
SECTION 6. LEVELS OF FUNCTIONALITY METHODOLOGY EXPLANATION *(Service Providers Only)*
N/A

STATUS REPORT ON HEARING AID COMPATIBLE WIRELESS DEVICES

(July 1, 2008 through December 31, 2008)

SECTION 1. COMPANY INFORMATION		*Service Provider: __x___ Device Manufacturer: _____*
a. Company Name: Cellco Partnership d/b/a Verizon Wireless. This report also covers the offering of hearing-aid compatible handsets in cellular market areas the day-to-day control over which was transferred to a management trustee on January 9, 2009 as a condition to the approval of the acquisition of ALLTEL by Verizon Wireless, pending the divestiture of wireless assets and spectrum in those markets.[1]		*b. Contact Name:* Michael Samsock
c. Address: 1300 I Street, NW – Suite 400 West		
d. City: Washington	*e. State:* DC	*f. Zip Code:* 20005
*g. Phone:*202-589-3768	*h. Fax:* 202-589-3750	*i. Email:* michael.samsock@verizonwireless.com
j. Company URL for HAC (if applicable):	http://aboutus.vzw.com/accessibility/digitalPhones.html	

SECTION 2. PHONE MODEL INFORMATION

a. HAC-Certified Phone Models

Model Name/#	**FCC ID(s)**	**Air Interface(s)**	**Covered Band(s)**	**ANSI C63.19 Rating**	**ANSI C63.19 Ver. Used & Date Tested** (Mfs Only)	**Months available (Month and Year) (EOL=End of Life where applicable)**	**Level of Functionality Classification** (SPs Only)
LG VX9400	BEJVX9400	CDMA	800/1900	M4/No T-coil	NA	Launched: 3/2007 EOL: 11/2008	Mid Tier
LG VX5400	BEJVX5400	CDMA	800/1900	M4/T4	NA	Launched 10/2007 EOL: 12/2008	Low Tier
LG VX8800	BEJVX8800	CDMA	800/1900	M3/No T-coil	NA	Launched 11/2007 EOL: 12/2008	Mid Tier

[1] *See Applications of Cellco Partnership d/b/a Verizon Wireless and Atlantis Holdings LLC for Consent to Transfer Control of Licenses, Authorizations, and Spectrum Manager and De Facto Transfer Leasing Arrangements*, Memorandum Opinion and Order and Declaratory Ruling, FCC 08-258 (rel. Nov. 10, 2008) ("*Verizon Wireless-ALLTEL Merger Order*").

LG VX8350	BEJVX8350	CDMA	800/1900	M4/T4	NA	Launched 9/2007	Mid Tier
LG VX10K	BEJVX10000	CDMA	800/1900	M3/No T-coil	NA	Launched 11/2007	High Tier
LG VX9100	BEJVX9100	CDMA	800/1900	M3/T3	NA	Launched 05/2008	Mid Tier
LG VX8610	BEJVX8610	CDMA	800/1900	M3/T3	NA	Launched 06/2008	High Tier
LG VX8560	BEJVX8560	CDMA	800/1900	M3/No T-coil	NA	Launched 07/2008	Mid Tier
LG VX9700	BEJVX9700	CDMA	800/1900	M3/T3	NA	Launched 07/2008	High Tier
LG VX5500	BEJVX5500	CDMA	800/1900	M4/T4	NA	Launched 11/2008	Low Tier
Samsung SCH-i770 (W)	A3LSCHI770	CDMA/GSM	800/1900/ 850/1900*	M4/No T-coil	NA	Launched 11/2007	Business
Samsung SCH-i910 (W)	A3LSCHI910	CDMA	800/1900	M4/No T-coil	NA	Launched 11/2007	Business
Samsung SCH-u310	A3LSCHU310	CDMA	800/1900	M4/T4	NA	Launched 09/2008	Low Tier
Samsung SCH-u340	A3LSCHU340	CDMA	800/1900	M4/T4	NA	Launched 02/2007	Low Tier
Samsung SCH-u430	A3LSCHU430	CDMA	800/1900	M4/T4	NA	Launched 10/2008	Low Tier
Samsung SCH-u430pp	A3LSCHU430	CDMA	800/1900	M4/T4	NA	Launched 10/2008	Low Tier
Samsung SCH-u740	A3LSCHU710	CDMA	800/1900	M4/No T-coil	NA	Launched 02/2007	Mid Tier
Samsung SCH-u700	A3LSCHU700	CDMA	800/1900	M4/No T-coil	NA	Launched 10/2007	Mid Tier
Samsung SCH-u470	A3LSCHU470	CDMA	800/1900	M3/No T-coil	NA	Launched 10/2007	Low Tier
Samsung SCH-u550	A3LSCHU550	CDMA	800/1900	M4/T4	NA	Launched 02/2008	Mid Tier
Samsung SCH-u650	A3LSCHU650	CDMA	800/1900	M4/No T-coil	NA	Launched 10/2008	Mid Tier
Samsung SCH-u900	A3LSCHU900	CDMA	800/1900	M3/T3	NA	Launched 11/2007	High Tier
Samsung SCH-u940	A3LSCHU940	CDMA	800/1900	M4/No T-coil	NA	Launched 05/2008	High Tier
SCH-u810	A3LSCHU810	CDMA/GSM	800/1900/ 850/1900*	M3/T4	NA	Launched Nov '08	High Tier
Nokia 6205	QMNRM-347	CDMA	800/1900	M4/T4	NA	Launched: 8/2008	Mid Tier
Nokia 2605	QMNRM-339	CDMA	800/1900	M4/T4	NA	Launched: 12/2008	Low Tier
Motorola Q9m	IHDT56HS1	CDMA	800/1900	M3/No T-coil	NA	Launched 8/2007 EOL: 8/2008	Business
Motorola W385	IHDT56HC1	CDMA	800/1900	M4/T4	NA	Launched in 7/2007	Low Tier
Motorola V9m	IHDT56HT1	CDMA	800/1900	M4/T4	NA	Launched in 8/2007 EOL: 8/2008	High Tier
Motorola Z6TV	IHDT56HA1	CDMA	800/1900	M3/No T-coil	NA	Launched 10/2007	High Tier

Motorola V325xi	IHDT56FA1	CDMA	800/1900	M4/T4	NA	Launched 10/2007	Low Tier
Motorola Z6c	IHDP56HG1	CDMA	800/1900	M3/T3	NA	Launched 12/2007	High Tier
Motorola Adventure (V750)	IHDT56JJ1	CDMA	800/1900	M4/T4	NA	Launched 7/2008	Mid Tier
Motorola Q9c	IHDT56HS1	CDMA	800/1900	M3/T3	NA	Launched 5/2008	Business
Motorola W755 (Cool)	IHDT56JB1	CDMA	800/1900	M4/T4	NA	Lunched 5/2008	Mid Tier
Motorola Rapture (VU30)	IHDT56JH1	CDMA	800/1900	M4/T4	NA	Launched 10/2008	High Tier
Motorola Krave (ZN4)	IHDT56JZ1	CDMA	800/1900	M4/T4	NA	Launched 10/2008	High Tier
UTS Gz'One C711	TYKNX9230	CDMA	800/1900	M4/T4	NA	Launched 7/2008	High Tier
UTS XV6900 (Vogue)	NM8VOGU100	CDMA	800/1900	M3/No T-coil	NA	Launched 05/2008	Business
UTSXV6800	NM8TITA100	CDMA	800/1900	M4/No T-coil	NA	Launched 11/2007	Business
PCD XV6850	NM8RAPH500	CDMA	800/1900	M3/No T-coil	NA	Launched 12/2008	Business
Treo 700wx	08FJIMI	CDMA	800/1900	M3/No T-coil	NA	Launched 2/2007	Business
Treo 755p	08F895	CDMA	800/1900	M3/T4	NA	Launched 11/2007 EOL: 08/2008	Business
Treo 690p	08F747	CDMA	800/1900	M4/T4		Launched 6/2008	Business
RIM: Blackberry 8703e	L6ARBF20CW	CDMA	800/1900	M4/T4	NA	Launched 9/2006	Business
RIM: Blackberry 8830	L6ARBK40CG	CDMA	800/1900	M4/T4	NA	Launched 5/2007	Business
RIM: Blackberry 8130	L6ARBS20CW	CDMA	800/1900	M3/T3	NA	Launched 1/2008	Business
RIM: BlackBerry 8330	L6ARBK40CG	CDMA	800/1900	M4/T4	NA	Launched 4/2008	Business
RIM: 9530 (Storm)	L6ARBW70CW	CDMA / GSM	800/1900 850/1900*	M3/No T-coil	NA	Launched 11/2008	Business

b. Non-Certified Phone Models

Model Name/#	FCC ID(s)	Air Interface(s)	Covered Band(s)	Months available (Month and Year)
Samsung SCH-i830	A3LSCHI830	CDMA/GSM	800/1900	Launched - 10/2007 EOL: 12/20/2008

Samsung SCH-i760 (W)	A3LSCHI760	CDMA	800/1900	Launched 10/2007

c1. Total Number of Certified Models by Air Interface as of Dec. 31, 2008

Air Interface	Required M3+	Actual M3+	Required T3+	Actual T3+
CDMA	*24*	*46*	*16*	*30*
CDMA/GSM	*2*	*3*	*1*	*1*

c2. Total Number of Non-Certified Models by Air Interface as of Dec. 31, 2008

Air Interface	Number of Models
CDMA	*1*
CDMA/GSM	*1*

SECTION 3. RETAIL AVAILABILITY OF COMPLIANT MODELS *(Service Providers Only)*

Verizon Wireless offers all of the models listed above as HAC compliant in Section 2(a) on a nationwide basis at its brick and mortar locations and via the internet. Some location that have restricted display space; kiosks for example, may not offer all of the models of a larger store. However, sales personnel at these locations have been trained to direct customers to the web site or to larger, nearby Verizon Wireless locations.

SECTION 4. SINGLE MODEL(S) MARKETED UNDER SEPARATE MODEL NAME/NUMBER *(Manufacturers Only – by model name/# and FCC ID)*

NA

SECTION 5. PRODUCT LABELING INFORMATION

Verizon Wireless has labeled HAC compliant phones in three ways:
(1) by call out card;
(2) by indicating the M and T ratings on the side of the phone's box; and
(3) by including a brief description of the M and T ratings in the phone's user manual or on an insert enclosed in the phone's box.

SECTION 6. CONSUMER OUTREACH EFFORTS

Verizon Wireless's website has been updated to include information relevant to HAC. The website includes: (1) a description of the ANSI Standard (M and T (where applicable) ratings); (2) a series of six common questions and their answers; and (3) links to those phones that are HAC compliant.

Sales personnel at stores owned and operated by Verizon Wireless have been trained with an understanding of HAC and the phones offered by Verizon Wireless. Sales personnel may also access from the stores via the internet the information contained on Verizon Wireless's web site (as described above).

Verizon Wireless has employees that are dedicated to disabilities issues including HAC. Those employees (1) regularly interact with customers who require additional assistance due to a disability; (2) participate in trade shows where they educate attendees on the HAC phones offered by Verizon Wireless; and (3) participate in national conventions offered by HLAA.

SECTION 7. LEVELS OF FUNCTIONALITY METHODOLOGY EXPLANATION *(Service Providers Only)*

Consumer Phones	
Low Tier	Phones are mostly voice centric, support messaging, with smaller display, mostly on 1XRTT network
Mid Tier	Phones have improved camera features (greater than 1MP), better resolution with at least QCIF displays, mostly on 1XRTT and EVDO networks
High Tier	Phones have features like improved camera features (2MP or greater), better resolution (like QVGA or better); touch screens, mostly on EVDO and/or EVDO-Rev. A networks
Business Phones	
Business	Devices that support an Operating System like RIM, MS, or Palm. These devices support data and voice functions.

Federal Communications Commission
Washington, D.C. 20554

Approved by OMB
3060-0999
Expires 07/31/2011

Voluntary Form for Hearing Aid Compatibility Status Report

Reporting Period **07/01/08** to **12/31/08**

Section 1. Company Information	***Service Provider*** X	***Device Manufacturer***
Company Name: **T-Mobile USA, Inc.**		
Company Address: **401 Ninth Street, NW, Suite 550**		
City: Washington	*State*: **DC**	*Zip Code*: **20004**
Phone: **(202) 654-5900**	*Fax*: **(202) 654-5963**	*E-mail*:
Filing Agent / Law Firm:		
Filing Agent Contact Name: **Harold Salters; Shellie Blakeney**		
Filing Agent Address: **Same As Above**		
City:	*State*:	*Zip Code*:
Phone:	*Fax*:	*E-mail*: **Harold.Salters@T-Mobile.com; Shellie.Blakeney@T-Mobile.com**

Section 2. Acoustic and Inductive Coupling-Compatible Handset Models (Rated At Least M3 and T3)

Index	Handset Maker	Model Name(s)	FCC ID(s)	Starting Available Date	Ending Available Date (MM/YY)	Air Interface Technology(ies)	Operating Frequency Bands	ANSI Standard C63.19 version#
2-1	Motorola	RAZR V3-06	IHDT56HJ1	08/07	12/08	GSM	850 MHz, 900 MHz, 1800 MHz, 1900 MHz	
2-2	Motorola	W490	IHDT56HB1	10/07	12/08	GSM	850 MHz, 900 MHz, 1800 MHz, 1900 MHz	
2-3	Motorola	RAZR2 V8	IHDT56HZ1	10/07	12/08	GSM	850 MHz, 900 MHz, 1800 MHz, 1900 MHz	
2-4	Nokia	6263	QTKRM-207	12/07	12/08	GSM, UMTS	GSM: 850 MHz, 900 MHz, 1800 MHz, 1900 MHz UMTS: 1700 MHz, 2100 MHz	
2-5	Nokia	3555	QMNRM-257	03/08	12/08	GSM, UMTS	GSM: 850 MHz, 900 MHz, 1800 MHz, 1900 MHz UMTS: 1700 MHz, 2100 MHz	
2-6	Nokia	2760	QTLRM-391	05/08	12/08	GSM	850 MHz, 1800 MHz, 1900 MHz	
2-7	RIM	8320 Curve	L6ARBJ40GW	09/07	12/08	GSM	850 MHz, 900 MHz, 1800 MHz, 1900 MHz	
2-8	RIM	8220	L6ARBY40GW	10/08	12/08	GSM	850 MHz, 900 MHz, 1800 MHz, 1900 MHz	
2-9	Samsung	t219s	A3LSGHT219S	09/07	12/08	GSM	850 MHz, 1800 MHz, 1900 MHz	
2-10	Samsung	t439	A3LSGHT439	11/07	12/08	GSM	850 MHz, 900 MHz, 1800 MHz, 1900 MHz	
2-11	Samsung	t229	A3LSGHT229	06/08	12/08	GSM	850 MHz, 1800 MHz, 1900 MHz	
2-12	Samsung	t339	A3LSGHT339	06/08	12/08	GSM	850 MHz, 1800 MHz, 1900 MHz	

Section 2 --- Continued

Index	M-Rating	M-Rating Certification Date	M-Rating Testing Lab	T-Rating	T-Rating Certification Date	T-Rating Testing Lab	Wi-Fi Interface	Functionality Level	Remark
2-1	M3			T3			No	Good	
2-2	M3			T3			No	Good	
2-3	M3			T3			No	Premium	
2-4	M3			T3			No	Best	
2-5	M3			T3			No	Best	
2-6	M3			T3			No	Good	
2-7	M3			T3			Yes	Premium	
2-8	M3			T3			Yes	Premium	
2-9	M3			T3			No	Good	
2-10	M3			T3			No	Good	
2-11	M3			T3			No	Good	
2-12	M3			T3			Yes	Best	

Section 3. Acoustic Coupling-Compatible Handset Models (Rated At Least M3 But Not T3)

Index	Handset Maker	Model Name(s)	FCC ID(s)	Starting Available Date	Ending Available Date	Air Interface Technology	Operating Frequency Bands	ANSI Standard C63.19 version#
3-1	Motorola	MOTOACTV	IHDT56HR1	10/08	12/08	GSM	850 MHz, 900 MHz, 1800 MHz, 1900 MHz	
3-2	Samsung	t919 Behold	A3LSGHT919	11/08	12/08	GSM, UMTS	GSM: 850 MHz, 900 MHz, 1800 MHz, 1900 MHz UMTS: 1700 MHz, 2100 MHz	
3-3	Samsung	t459	A3LSGHT459	11/08	12/08	GSM	850 MHz, 900 MHz, 1800 MHz, 1900 MHz	
3-4	Sharp	T-Mobile Sidekick LX	APYNAR0063	10/07	12/08	GSM	850 MHz, 900 MHz, 1800 MHz, 1900 MHz	
3-5	Sharp	T-Mobile Sidekick 2008	APYNAR0064	07/08	12/08	GSM	850 MHz, 900 MHz, 1800 MHz, 1900 MHz	

Section 3 --- Continued

Index	M-Rating	M-Rating Certification Date	M-Rating Testing Lab	Wi-Fi Interface	Functionality Level	Remark
3-1	M3			No	Best	
3-2	M3			No	Premium	
3-3	M3			No	Best	
3-4	M3			No	Premium	
3-5	M3			No	Premium	

Section 4. Non-Hearing Aid-Compatible Handset Models (Rated Neither M3 Nor T3)

Index	Handset Maker	Model Name(s)	FCC ID(s)	Starting Available Date	Ending Available Date	Air Interface Technology	Operating Frequency	Wi-Fi Interface	Functionality Level	Remark
4-1	Motorola	MOTORIZR	IHDT56GY1	03/07	12/08	GSM	850 MHz, 900 MHz, 1800 MHz, 1900 MHz	No	Premium	
4-2	Motorola	MOTOKRZR	IHDT56GT1	04/07	12/08	GSM	850 MHz, 900 MHz, 1800 MHz, 1900 MHz	No	Premium	
4-3	Motorola	T-Mobile Slide	IHDT56HE1	11/07	12/08	GSM	850 MHz, 900 MHz, 1800 MHz, 1900 MHz	No	Premium	
4-4	Motorola	ROKR	IHDP56HB1	07/08	12/08	GSM	850 MHz, 900 MHz, 1800 MHz, 1900 MHz	No	Premium	
4-5	Motorola	MOTOZINE Z5N	IHDT56JT1	11/08	12/08	GSM	850 MHz, 900 MHz, 1800 MHz, 1900 MHz	No	Premium	
4-6	Nokia	2610	QTLRH-87	08/07	12/08	GSM	850 MHz, 1900 MHz	No	Good	
4-7	Nokia	1208	QTLRH-106	04/08	12/08	GSM	850 MHz, 1900 MHz	No	Good	
4-8	Nokia	5310	PPIRM-304	05/08	12/08	GSM	850 MHz, 1800 MHz, 1900 MHz	No	Good	
4-9	Nokia	6301	PPIRM-323	06/08	12/08	GSM	850 MHz, 1800 MHz, 1900 MHz	Yes	Best	
4-10	Nokia	5610	QTKRM-242	08/08	12/08	GSM	850 MHz, 900 MHz, 1800 MHz, 1900 MHz	No	Premium	
4-11	Nokia	1680	QTLRM-490	09/08	12/08	GSM	850 MHz, 1900 MHz	No	Good	
4-12	RIM	8820	L6ARBG40Gw	03/08	12/08	GSM	850 MHz, 900 MHz, 1800 MHz, 1900 MHz	Yes	Premium	

4-13	RIM	8120	L6ARBR40GW	04/08	12/08	GSM	850 MHz, 900 MHz, 1800 MHz, 1900 MHz	Yes	Premium	
4-14	Samsung	t329 Stripe	A3LSGHT329	03/07	12/08	GSM	850 MHz, 1800 MHz, 1900 MHz	No	Good	
4-15	Samsung	t639	A3LSGHT639	07/07	12/08	GSM, UMTS	GSM: 850 MHz, 900 MHz, 1800 MHz, 1900 MHz UMTS: 1700 MHz, 2100 MHz	No	Best	
4-16	Samsung	t729 Blast	A3LSGHT729	08/07	12/08	GSM	850 MHz, 900 MHz, 1800 MHz, 1900 MHz	No	Premium	
4-17	Samsung	t429	A3LSGHT429	08/07	12/08	GSM	850 MHz, 1800 MHz, 1900 MHz	No	Good	
4-18	Samsung	t539 Beat	A3LSGHT539	10/07	12/08	GSM	850 MHz, 900 MHz, 1800 MHz, 1900 MHz	No	Best	
4-19	Samsung	t739 Katalyst	A3LSGHT739	12/07	12/08	GSM	850 MHz, 900 MHz, 1800 MHz, 1900 MHz	Yes	Premium	
4-20	Samsung	t819	A3LSGHT819	01/08	12/08	GSM, UMTS	GSM: 850 MHz, 900 MHz, 1800 MHz, 1900 MHz UMTS: 1700 MHz, 2100 MHz	No	Premium	
4-21	Samsung	t109	A3LSGHT109	10/08	12/08	GSM	850 MHz 1900 MHz	No	Good	
4-22	Sony Ericsson	TM506	PY7A3132011	09/08	12/08	GSM, UMTS	GSM: 850 MHz, 1800 MHz, 1900 MHz UMTS: 1700 MHz, 2100 MHz	No	Best	
4-23	Sharp	Sidekick ID	APYNAR0062	04/07	12/08	GSM	850 MHz, 900 MHz, 1800 MHz, 1900 MHz	No	Best	
4-24	HTC	T-Mobile Wing	nm8hera	05/07	12/08	GSM	850 MHz, 900 MHz, 1800 MHz, 1900 MHz	No	Premium	
4-25	HTC	T-Mobile Shadow	NM8PB	10/07	12/08	GSM	850 MHz, 900 MHz, 1800 MHz,	No	Premium	

							1900 MHz			
4-26	HTC	T-Mobile G1	NM8DRM	10/08	12/08	GSM, UMTS	GSM: 850 MHz, 900 MHz, 1800 MHz, 1900 MHz UMTS: 1700 MHz, 2100 MHz	No	Premium	

Section 5. Total Acoustic and Inductive Coupling-Compatible, Acoustic Coupling-Compatible, and Non-Hearing Aid-Compatible Handset Models By Air Interface Technology				
Air Interface Technology (GSM,CDMA,WCDMA, etc)	Number of Fully Hearing Aid-Compatible Handset Models	Number of Acoustic Coupling-Compatible Handset Models	Number of Non-Hearing Aid-Compatible Handset Models	Remark
GSM	12	5	26	
UMTS	2	1	4	All of the Air Interface classified UMTS handsets are also GSM capable.

Section 6. Handset Models Tested Since Last Report (Manufacturer Only)					
Index	Handset Maker	Model Name(s)	FCC ID(s)	Air Interface Technology(ies) (GSM,CDMA, WCDMA, etc)	Operating Frequency Bands (800, 1900, 2100, etc)
6-1					
6-2					
6-3					
6-4					
more					

Section 6 --- Continued							
Index	M-Rating (M1-M4.)	M-Rating Testing Date (MM/DD/YY)	M-Rating Testing Lab (manufacturer only)	T-Rating (T1-T4, N/A)	T-Rating Testing Date (MM/DD/YY)	T-rating Testing Lab (manufacturer only)	Remark
6-1							
6-2							
6-3							
6-4							
more							

Section 7. Product Labeling Information:

Do all hearing aid-compatible handsets include labeling?

Yes [X] ***No*** [ ]

If no, please explain.

Do all hearing aid-compatible handsets with the Wi-Fi air interface have clear and effective disclosure that the handset has not been tested for hearing aid compatibility with respect to its Wi-Fi voice operation?

Yes [X] ***No*** [ ]

If no, please explain.

Section 8. Public Website:

Does your company maintain a public website describing all hearing aid-compatible models, the ratings of those models, and an explanation of the rating system?

Yes [X] ***No*** [ ]

If yes, please provide the address for the public website**.**

http://www.t-mobile.com/Company/Community.aspx?tp=Abt_Tab_Safety&tsp=Abt_Sub_TTYPolicy

Section 9. Describe Consumer Outreach Efforts in the Past 12 Months:

T-Mobile continues to play an active role in providing customers current information about its HAC compliant products. T-Mobile's HAC compliant handset boxes are properly labeled. In addition, T-Mobile places HAC M-rating, and where appropriate T-rating, information on its price/feature ("call-out") cards, which are located with the handset displays in T-Mobile owned and operated retail stores. HAC product information is available on T-Mobile's public website, which is referenced above. Furthermore, T-Mobile offers an unlimited data plan that is attractive to customers who are deaf or hard of hearing.

T-Mobile continues to embrace opportunities to talk about its HAC offerings, as well as, other products and services that are designed to promote accessibility, to broad audiences by participating on panels at conferences attended by organizations representing persons with hearing loss and members of such organizations. In these discussions, T-Mobile continues to stress the importance for consumers to try/test HAC handsets prior to purchase. T-Mobile makes HAC handsets available for consumers to test at retail stores that are owned and operated by the company.

Moreover, T-Mobile's Customer Care and Retail representatives stand ready to lend assistance to consumers with questions on HAC products.

Section 10. (Service Providers Only) Describe the Levels of Functionality into Which the Compliant Handsets Fall and Provide An Explanation of the Service Provider's Methodology for Determining Levels of Functionality:

All of T-Mobile's HAC devices are enabled to function on commercial mobile wireless frequency bands outside the United States.

HAC devices contained in the "Good" category include basic bar to core feature handsets. These handsets may not be enabled to perform advanced applications. Although many of these handsets are quad-band that operate over four frequency bands (1900 MHz, 1800 MHz, 900 MHz, 850 MHz), some HAC devices under this category are tri-band, operating over only three frequency bands (1900 MHz, 1800 MHz and 850 MHz).

HAC handsets categorized as "Best" can be characterized as mid-range and typically include products that have distinctive color, form factor and style. The Best category includes quad-band devices, devices that are 3G enabled, as well as those that are capable of operating in Wi-Fi mode.

HAC devices that fall in the "Premium" category are high-end devices, which are distinguishable in terms of design and materials. These devices

typically contain advanced features and applications. HAC devices in the Premium category are quad-band. Some of these HAC devices also have either 3G capability or are WiFi enabled.