

# STATUS REPORT ON HEARING AID COMPATIBLE WIRELESS DEVICES

(as of November 14, 2007)

<b>SECTION 1. COMPANY INFORMATION</b>		Service Provider: <u>  X  </u> Device Manufacturer: _____	
a. Company Name: T-Mobile USA, Inc.		b. Contact Name: Harold Salters and Shellie Blakeney	
c. Address: 401 Ninth Street, N.W., Suite 550			
d. City: Washington	e. State: DC	f. Zip Code: 20004	
g. Phone: (202) 654-5900	h. Fax: (202) 654-5963	i. Email: Harold.Salters@T-Mobile.com; Shellie.Blakeney@T-Mobile.com	

## SECTION 2. COMPLIANT PHONE MODEL INFORMATION

### a. Compliant Phone Models

Model	Band(s)	Air Interface(s)	ANSI C63.19 Rating	FCC ID
RIM BlackBerry 8320	850/900/1800/1900	GSM	M3/T3	L6ARBJ40GW
Motorola Razr V306	850/900/1800/1900	GSM	M3/T3	IHDT56HJ1
Motorola Razr 2 V8	850/900/1800/1900	GSM	M3/T3	IHDT56HZ1
Motorola W490	850/900/1800/1900	GSM	M3/T3	IHDT56HB1
Samsung T219S	850/1800/1900	GSM	M3/T3	A3LSGHT219S
Samsung T409	850/1800/1900	GSM	M3/T3	A3LSGHT409
Sidekick LX	850/900/1800/1900	GSM	M3	APYNAR0063

### b. Total Number of Compliant Models by Air Interface

### c. Total Number of Models (US) by Air Interface

Air Interface	Number of Models	Air Interface	Number of Models
GSM	7	GSM	30
<b>TOTAL</b>	<b>7</b>	<b>TOTAL</b>	<b>30</b>

**\*NOTE:** On November 19, 2007, T-Mobile will make the Samsung T439 (FCC ID# A3LSGHT439) available for purchase at T-Mobile.com. The T439 is a quad-band handset (850/900/1800/1900) that is rated for HAC - M3/T3.

## SECTION 3. PRODUCT LABELING INFORMATION

Product labeling information is included with T-Mobile HAC compliant handsets. Consistent with FCC requirements, all of the HAC compliant handset boxes are properly labeled. In addition, T-Mobile places HAC rating information on its price/feature ("call-out") cards, which are located with the handset displays in T-Mobile owned and operated retail stores.

## SECTION 4. CONSUMER OUTREACH EFFORTS

In addition to product labeling as mentioned above, T-Mobile provides customers current information on HAC compliant products through various other means. T-Mobile's call-out cards in its retail stores provide the M-rating, and where appropriate the T-rating, for HAC-compliant handsets. HAC product information can also be found on T-Mobile's web page

(at T-Mobile.com), which provides customers information on disabilities access. Further, T-Mobile's customer care and retail representatives stand ready to assist customers with any questions on hearing-aid compatible handsets.

#### **SECTION 5. RETAIL AVAILABILITY OF COMPLIANT MODELS**

T-Mobile offers HAC compliant handsets in its retail stores. Customers are able to test HAC handsets at retail stores that are owned and operated by the company.

#### **SECTION 6. EFFORTS TO INCORPORATE HEARING AID COMPATIBILITY INTO NEW MODELS**

T-Mobile works closely with its vendors to incorporate hearing aid compatibility into new product offerings. As a result, T-Mobile currently offers a broader selection of HAC products than ever before, including HAC enabled "converged" devices that offer WiFi. In fact, two of T-Mobile's converged devices are HAC compliant.

In addition, T-Mobile is in the process of aggressively deploying a UMTS overlay network at 1.7/2.1 GHz. UMTS handsets will be backward-compatible with T-Mobile's existing GSM infrastructure. T-Mobile will continue to work with its vendors to ensure the Company's continued compliance with applicable HAC requirements as its dual-mode UMTS/GSM handsets are introduced into the market.

#### **SECTION 7. ACTIVITIES RELATED TO ANSI C63.19 OR OTHER STANDARDS**

T-Mobile is a charter member of and an active participant in the ATIS HAC Incubator (Incubator). T-Mobile is pleased to have been an active participant in the important work of the WG-10 group that formulated a consensus proposal that is now the subject of the FCC's Second Report and Order and Notice of Proposed Rulemaking, released on November 7, 2007.

#### **SECTION 8. EFFORTS TO TEST INTEROPERABILITY WITH HEARING AIDS**

T-Mobile participated in live testing of the interoperability of handsets with hearing aids at the 2007 Hearing Loss Association of America Conference in Oklahoma City, OK.

#### **SECTION 9. INFORMATION REGARDING DIFFERENCES IN HANDSET OFFERINGS AMONG REGIONS IN SERVICE AREAS (Service Providers Only)**

None. As a national carrier, there are no differences in T-Mobile's handset offerings.