

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

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

**Compliant handset models offered to customers since the most recent report, dated
November 16, 2007:**

Handset Model	FCC ID	FB / AI	Active	Discontinued	HAC
Nokia 2760	QTLRM-391	850 GSM	4/17/2008	current	M3/T3
Nokia 6085	LJPRM-198H	850 GSM	4/17/2008	current	M3/T3
Motorola v3 05	IHDT56EU3	850 GSM	4/17/2008	current	M3
Motorola v3i	IHDT56GW1	850 GSM	4/17/2008	current	M3/T3
Motorola v3 (06)	IHDT56HJ1	850 GSM	4/17/2008	current	M3/T3
Motorola w230	IHDP56HK1	850 GSM	9/11/2008	current	M3/T3
Motorola w510	IHDT56HB1	850 GSM	4/17/2008	current	M3/T3
Samsung a436HAC	A3LSGHA437	850 GSM	9/22/2008	current	M3/T3
SonyEricsson w580	PY7A1052042	850 GSM	4/17/2008	current	M3/T3
Blackberry 8310	L6ARB40GW	850 GSM	9/12/2008	current	M3/T3

Non-compliant models offered since the most recent report, dated November 16, 2007:

Handset Model	FCC ID	FB / AI	Active	Discontinued	HAC
HTC Touch Dual	NM8NEON300	850 GSM	11/14/2008	current	N
Nokia 1600	QTLRH-65	850 GSM	4/17/2008	current	N
Nokia 2660	QTLRM-293	850 GSM	4/17/2008	current	N
Nokia 5310	PPIRM-304	850 GSM	8/17/2008	current	N
Motorola c139	IHDT56EX1	850 GSM	4/17/2008	current	N
Motorola KRZR	IHDT56GH1	850 GSM	4/17/2008	9/9/2008	N
Motorola U9	IHDT56HU1	850 GSM	12/12/2008	current	N
Samsung a436	A3LSGHA437	850 GSM	4/17/2008	current	N
Samsung SGH-x506	A3LSGHX507	850 GSM	4/17/2008	current	N
SonyEricsson w200	PY7A1032013	850 GSM	4/17/2008	current	N
SonyEricsson w300	PY7AF052031	850 GSM	4/17/2008	current	N
SonyEricsson w380	PY7A1032851	850 GSM	4/17/2008	current	N
SonyEricsson z555	PY7A1032052	850 GSM	10/10/2008	current	N
Blackberry 8100	L6ARBE40GW	850 GSM	4/17/2008	current	N
Blackberry 8300	L6ARBP40GW	850 GSM	4/17/2008	current	N

Total numbers of compliant and non-compliant models offered to customers for each air interface over which TX-10 offers service as of this date:

GSM

Compliant: 10

Noncompliant: 14

Retail availability of compliant handset models: Compliant handset models are available in all of TX-10's retail outlets, where all of its compliant handset models are made available for consumers to test.

Explanation of the methodology for determining levels of functionality (e.g. operating capabilities, features, prices) of compliant phones: Levels of functionality are determined by 1.) Consultation with the phone vendor and/or manufacturer on the subject of HAC functionality and 2.) Price class of the phone (e.g. higher price implies advanced functionality). Operating capabilities and functionality of compliant handset models are verified through the TX-10 operator acceptance program for TX-10's cellular network.

Status of product labeling: The compliant phones offered by TX-10 clearly display the M3 and T3 HAC rating on the packaging material of the handset. HAC handsets with different ratings over different air interfaces or different frequency bands display the lowest RF interference reduction (M3) and inductive coupling capability (T3) rating assigned to that handset for any air interface or frequency band. An explanation of the ANSI C63.19 rating system is included in the device's user's manual or as an insert in the packaging material for the handset. TX-10 discloses to consumers of any handset model that incorporates a Wi-Fi air interface, by clear and effective means (e.g., supplying of

information on the TX-10 website) that the handset has not been rated for hearing aid compatibility with respect to Wi-Fi operation.

Outreach efforts: TX-10's compliant handset models are publicly identified for consumers and audiologists. Compliant models are listed on TX-10's web site. TX-10 trains its retail salespeople regarding which digital wireless phones are compliant. Compliant HAC phones are identified at the point of sale in retail locations on the merchandising call out cards. Consumers are given a 30-day trial period within which to try out digital wireless phones to determine whether they will work properly with their hearing aids. Flexible return policies are made known to consumers seeking to obtain compliant phones.

Website: A publicly-accessible website is operated on behalf of TX-10. The address of the page(s) containing the information regarding hearing aid-compatible handset models is:

https://www.celloneusa.com/ECellPortal/ECell.portal?_nfpb=true&_pageLabel=hac

The site lists all HAC models currently offered by TX-10, the ratings of those models, and an explanation of the rating system. The website describes the levels of functionality, as defined by TX-10, and specifies the level of each HAC model.