

**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:

Marketing Model Name / Number	FCC ID Number	Air Interface	Frequency Bands	850 MHz HAC Rating	1900 MHz HAC Rating	Level of Functionality	Months the phone was Actively Sold
Motorola RAZR2 V8	IHDT56HZ1	GSM	850 / 1900	M3T3	M3T3	Enterprise	August, 2008 - Current
Sony Ericsson W580i	PY7A1052042	GSM	850 / 1900	M3T3	M3T3	Entertainment	October, 2007 - Current
Sony Ericsson S500i	PY7A1052041	GSM	850 / 1900	M3T3	M3T3	Fashion	October, 2007 - Current
Motorola W510	IHDT56HB1	GSM	850 / 1900	M3T3	M3T3	Utility	August, 2008 - Current
Nokia 6085	LJPRM-198H	GSM	850 / 1900	M3T3	M3T3	Standard	June, 2007 - Current
Samsung SGH-a436	A3LSGHA437	GSM	850 / 1900	M3T3	M3T3	Fashion	August, 2008 - Current
Nokia 2760	QTLRM-391	GSM	850 / 1900	M3T3	M3T3	Basic	July, 2008 - Current
Motorola W230	IHDP56HK1	GSM	850 / 1900	M3T3	M3T3	Basic	August, 2008 - Current

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

Marketing Model Name/Number	FCC ID Number	Air Interface	Frequency Bands	Months the phone was Actively Sold
Airo A25	QDLA25TVVJ	GSM	850 / 1900	December, 2008 - Current
HTC TyTN II	NM8KS	GSM	850 / 1900	October, 2008 - Current
HTC Touch Diamond	NM8DM	GSM	850 / 1900	December, 2008 - Current
HTC Touch Dual	NM8NEON300	GSM	850 / 1900	October, 2008 - Current
HTC Touch	NM8EFN	GSM	850 / 1900	April, 2008 - October 2008
HTC S621	NM8EXCA	GSM	850 / 1900	October, 2007 - November, 2008
HTC S411	NM8STAR	GSM	850 / 1900	October, 2007 - June, 2008
Nokia E71	PYARM-357	GSM	850 / 1900	November, 2008 - Current
Nokia E70	PYARM-24	GSM	850 / 1900	October, 2007 - April, 2008
Nokia 9300	PYARA-4	GSM	850 / 1900	October, 2007 - April, 2008
Motorola Q9e	IHDT56HW1	GSM	850 / 1900	November, 2008 - Current
Motorola ROKR Z6	IHDT56GG1	GSM	850 / 1900	August, 2008 - Current
Nokia 5310	PPIRM-304	GSM	850 / 1900	July, 2008 - Current
Nokia 6300	PPIRM-222	GSM	850 / 1900	October, 2007 - Current
Sony Ericsson W300i	PY7AF052031	GSM	850 / 1900	October, 2007 - April, 2008
Sony Ericsson K790a	PY7AF032011	GSM	850 / 1900	October, 2007 - April, 2008
Sony Ericsson W710i	PY7AF052031	GSM	850 / 1900	October, 2007 - February, 2008
Sony Ericsson W200a	PY7A1032013	GSM	850 / 1900	October, 2007 - Current
Nokia 2630	QTLRM-299	GSM	850 / 1900	April, 2008 - Current
Telular T5G	MTFGSMUSDUAL	GSM	850 / 1900	October, 2007 - Current
Motorola m900 Bag	IHDT56DB2	GSM	850 / 1900	October, 2007 - Current
Motorola M900 Fixed	IHDT56DB1	GSM	850 / 1900	October, 2007 - June, 2008
Motorola M930 Fixed	IHDT56FV2	GSM	850 / 1900	July, 2008 - Current

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

GSM

Compliant: 8
 Noncompliant: 14

Retail availability of compliant handset models: Compliant handset models are available in all of Union Telephone’s retail outlets, where all of Union Telephone’s compliant handset models are made available for consumers to test.

Explanation of methodology for determining levels of functionality (e.g. operating capabilities, features, prices) for compliant handsets:

- Basic:
 - These phones are primarily designed for users that just use the phone for voice calls and text messages
 - They may not have email, Bluetooth, music players, picture messaging (MMS) or mobile web (WAP)
 - These phones will usually be offered at a low price

- Standard:
 - Standard phones are moderately priced and offer some additional features over the basic phones
 - Standard phones will often be offered in varied colors and will always offer MMS and WAP functionality
 - These phones will usually have a camera and tend to be more durable and offer better RF performance than a Basic phone would
 - Most Standard phones will offer Bluetooth and music players, but not always
- Fashion:
 - Fashion phones vary greatly in price and are designed with a fashion conscious consumer in mind
 - Fashion phones will have a unique style and often be offered in varied colors
 - All Fashion phones will offer MMS and WAP functionality
 - Most fashion phones have Bluetooth and offer basic email synchronization from a POP3 account using the WAP connectivity
- Utility:
 - Utility phones vary from a moderate to high price and are designed to have the type of features that business consumers desire
 - All utility phones will offer Bluetooth, Good RF Performance and MMS / WAP functionality
 - Utility phones are normally one of the staple products offered to most consumers since they have a better than average life in use
- Entertainment:
 - Entertainment phones vary from a moderate to high price and are designed to offer a large number of entertainment functions in a single device
 - Entertainment phones will always offer Bluetooth and a media player
 - Most Entertainment phones will offer expandable memory or a larger memory for storing music, pictures and video
 - Varied colors are often offered with this type of phone
 - A software package and USB cable will often be provided to allow synchronization to a computer for music or other data
- Enterprise:
 - Enterprise devices are usually the higher priced phones with the highest amount of functionality
 - These devices typically have the ability to sync with POP3 email services and often offer synchronization with exchange or other corporate style email and calendar services
 - These products will offer some type of media player although it's primary function is to provide the connectivity and messaging features a user will need for personal and business use

Status of product labeling: The compliant phones offered by Union Telephone clearly display the 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. Union Telephone discloses to consumers of any compliant handset model that incorporates a Wi-Fi air interface, by clear and effective means (e.g., inclusion of call-out cards or other media, revisions to packaging materials, supplying of information on websites) that the handset has not been rated for hearing aid compatibility with respect to Wi-Fi operation.

Outreach efforts: Union Telephone's compliant handset models are publicly identified for consumers and audiologists. Compliant models are listed on Union Telephone's website, and the information is communicated to consumer groups. Union Telephone trains its retail salespeople regarding which digital wireless phones are compliant. Written materials, pamphlets and other promotional literature are provided at the point of sale and on the website, addressing the needs of individuals with hearing disabilities. Union Telephone conducts a consumer education program aimed at reaching hearing aid and cochlear implant users. 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. Additional technical and anecdotal information is made available in the form of handouts from vendors that are distributed at retail centers and in communications with the hearing disabilities community.

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

<http://www.unionwireless.com/pdf/uwhac.pdf>

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