

Voluntary Form for Hearing Aid Compatibility Status Report *

Reporting Period (MM/DD/YY) 07/01/08 to (MM/DD/YY) 12/31/08

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| Section 1. Company Information | Service Provider <input checked="" type="checkbox"/> | Device Manufacturer <input type="checkbox"/> |
| <i>Company Name:</i> All West Wireless, Inc. | | |
| <i>Company Address:</i> 50 West 100 North, PO Box 588 | | |
| <i>City:</i> Kamas | <i>State:</i> Utah | <i>Zip Code:</i> 84036-0588 |
| <i>Phone:</i> 435-783-4361 | <i>Fax:</i> 435-783-4928 | <i>E-mail:</i> |
| <i>Filing Agent / Law Firm:</i> Blooston, Mordkofsky, Dickens, Duffy & Prendergast, LLP | | |
| <i>Filing Agent Contact Name:</i> Harold Mordkofsky | | |
| <i>Filing Agent Address:</i> 2120 L Street, NW | | |
| <i>City:</i> Washington | <i>State:</i> DC | <i>Zip Code:</i> 20037 |
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* See attachment for remainder of report.

January 2009 HAC Reporting Information for: All West Wireless, Inc.

Frequency Band(s): 1900 MHz / Air Interface: CDMA

Wireless Handsets Offered (List all handsets – including both HAC compliant and not compliant)

| Manufacturer | Model Name/Number | FCC ID # | Type of Device (level of functionality*) | Rec'd w/Label? | Rec'd w/insert? | Date First Offered | Date Discont'd | M-Rating ANSI | T-Rating ANSI |
|--------------|-------------------|-------------|---|-------------------|--------------------|-----------------------|-------------------|------------------|------------------|
| Kyocera | K323 | OVPKWC-K24 | Feature phone | Y | Y | 7/1/2007 | | M4 | T4 |
| | S2410 | OVF-K33B104 | Basic phone | Y | Y | 12/1/2008 | | M3 | T4 |
| Motorola | W385 | IHDT56HC1 | Feature phone | N | Y | 8/25/2008 | | M4 | T4 |
| | RAZR V3m | IHDT56FT1 | Feature phone | N | Y | 10/1/2007 | | M4 | T4 |
| | KRZR K1m | IHDT56GH1 | Feature phone | N | Y | 10/12/2007 | | M3 | |
| | ROKR Z6m | IHDT56GU1 | Feature phone | N | Y | 2/25/2008 | | M4 | |
| HTC | 6900 Touch | NM8VOGU100 | Smartphones/PDAs | N | Y | 11/1/2008 | | M4 | T4 |
| | 6800 | NM8TITA100 | Smartphones/PDAs | N | Y | 11/1/2008 | | M4 | T4 |
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* In the absence of any more definitive information provided by the Commission, the levels of functionality have been delineated as follows: basic phones (entry-level devices that are offered for low cost or free), feature phones (devices with more advanced features, such as cameras, MP3 players, etc.) and smart phones/PDAs (devices that run complete operating system software as a platform for application developers).

Total Numbers of Complaint and Non-Compliant Phone Models

Under the Commission's rules (beginning *September 7, 2008 and running until May 19, 2009*), Tier III carriers must offer the lesser of 50% or eight (8) handsets that are rated M3- or better, and the lesser of 33% or three (3) handsets that are rated T3- or better.

8

Total #
Offered

8

M3 or M4
Offered

6

T3 or T4
Offered

NOTE: Handset models should each have unique FCC ID Numbers. Different colors of the same handset model are not considered different phones for purposes of the HAC rules. Please note any FCC ID discrepancies in the space provided.

Information Related to Retail Availability of Compliant Phones

Under the Commission's rules, service providers must have HAC-compliant handsets available for consumers to test in each retail store owned or operated by the provider.

Are HAC-compliant handsets available for customer testing in each of your owned/operated retail stores?

If you answered "no" please explain which devices must be special ordered and, if so, how long it takes for delivery:

Yes

No

(check one)

Status of Product Labeling

Are all HAC-compliant handsets appropriately labeled?

If you answered "no" please use the space provided to explain what devices were not sufficiently labeled and to explain what steps your company has taken to rectify the situation.

Yes

No

(check one)

Motorola W385, V3m, K1m, Z6m and HTC Touch 6900, HTC 6800 were not properly labeled when we received them from our vendors; however, All West has placed labels on packaging of each handset.

Summary of HAC Outreach Efforts

How do you ensure the availability of hearing aid compatibility information to consumers? (e.g., website, pamphlets, signage). If you have participated in other outreach efforts (such as public forums for the hearing impaired) please explain in the space provided.

Website

Pamphlets

Signage

Other

If your company maintains a public website, please provide the specific website address where you provide information relating to the hearing aid-compatible handsets that you offer.

<http://www.allwestwireless.com/resources/hac.pdf>

<http://www.allwestwireless.com/ph.jsp>

Under Section 20.19(h) of the FCC's revised HAC rules, beginning January 15, 2009, each manufacturer and service provider subject to the HAC rules that operates a publicly-accessible website must make available on its website (1) a list of all hearing aid-compatible models currently offered, the ratings of those models, and (2) an explanation of the rating system. Each service provider must also specify on its website, based on the levels of functionality that the service provider has defined, the level that each hearing aid-compatible model falls under as well as an explanation of how the functionality of the handsets varies at the different levels.

Levels of Functionality into which Compliant Phones Fall

Each service provider must offer its customers a range of hearing aid-compatible models with differing levels of functionality (e.g., operating capabilities, features offered, prices). Each provider may determine the criteria for determining these differing levels of functionality, and must disclose its methodology to the Commission. For simplicity's sake, we suggest using the following categories (and definitions):

- basic phones (entry-level devices that are offered for low cost or free)
- feature phones (devices with more advanced capabilities)
- smart phones/PDAs (devices that run complete operating system software as a platform for application developers).

The Company uses the following criteria:

If you use different criteria than the categories and definitions suggested, please explain in the space provided.

Above
Criteria

Different
Criteria

Have you received any consumer inquiries about HAC phones/devices?

Yes

No

(check one)

Have you received any other comments about HAC phone offerings, outreach efforts, or related matters?

Yes

No

(check one)

Does your company offer other rate plans, special text services, or other products designed for the hearing impaired (such as a neckloop)? If so, please describe below.

Yes No
(check one)

Does your company have a reliable source for, and adequate supply/selection of, HAC-enabled devices?
If you answer "No," please explain what difficulties you are experiencing in the space provided.

Yes No
(check one)

What are your company's sources for wireless handsets/devices?

Please identify all your sources for wireless handsets. List names of companies/dealers/carriers in the space provided.

| | | | |
|--------------------------|-------------------------------------|--------------------------|--------------------------|
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Direct from Manufact. | 3d Pty Distrib. | Another Carrier | Other |

Does your company offer handsets with Wi-Fi capability?

Beginning in December of 2008, wherever manufacturers and service providers provide hearing aid compatibility ratings for a handset model that incorporates a Wi-Fi air interface, they must disclose to consumers, 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.

Yes No
(check one)

All West offers the HTC 6800 which is Wi-Fi enabled. All West is disclosing the fact that the handset has not been rated for hearing aid compatibility with respect to Wi-Fi operation by placing stickers on packaging materials, information on website, and signage in storefront.