

**Before the
Federal Communications Commission
Washington, D.C. 20554**

In the Matter of)	
)	
Section 68.4(a) of the Commission’s Rules)	WT Docket No. 01-309
Governing Hearing Aid-Compatible Telephones)	RM-8658
)	
)	

Hearing Aid Compatibility Report

Zefcom LLC d/b/a Telispire PCS (“Telispire”), by its attorneys, pursuant to the Federal Communications Commission’s (“Commission” or “FCC”) *Order* in WT Docket No. 01-309,¹ and the subsequent *Public Notice* in the same proceeding,² hereby files its Sixth Report detailing its efforts towards compliance with the FCC’s hearing aid compatibility requirements. Telispire is including in its Sixth Report all information of which it has knowledge, but does not address those reporting requirements in the *Order* that can be adequately answered only by the individual handset manufacturer.

I. Carrier Background

Telispire provides national Commercial Mobile Radio Service (“CMRS”) coverage to its customers by partnering with nationwide carriers to resell wireless service.

II. Handsets Currently Offered for Sale

Telispire currently offers for sale handsets manufactured by Audiovox, LG, Motorola, Nokia, Samsung, Palm, Rim, and UT Starcom. The specific handset models are the Audiovox CDM180, CDM8910, 8940 and CDM9200; LG LX125, LX225, VX3300, VX4500, VX4650, VX5200, VX8100, VX3280, VX3400, VX5300, 6700, and VX8300; Motorola V266, V325, V3c, and V3m (RAZR); Palm Treo 700w; RIM Blackberry 7250; Nokia 2128i; Samsung SCH-A630, SCH-A950, SCH-A970, and A870; and UTStarcom 7000. The LG LX225, VX3300, VX5200 and VX8100; Motorola V266, V3c, V3m, and V325; and Samsung SCH-A630 and A870 handset models have been certified by the FCC’s Office of Engineering and Technology as meeting at least a U3 rating and are therefore M-rated hearing aid compatible (HAC) compliant.

¹ In the Matter of Section 68.4(a) of the Commission’s Rules Governing Hearing Aid-Compatible Telephones, *Report and Order*, WT Docket No. 01-309 (August 14, 2003) (“*Order*”).

² Wireless Telecommunications Bureau Announces Hearing Aid Compatibility Reporting Dates for Wireless Carriers and Handset Manufacturers, *Public Notice*, WT Docket No. 01-309 (March 8, 2004) (“*Public Notice*”).

In addition, the Motorola V3m, V3c, and Samsung A870 handsets are both T-rated HAC compliant.

III. Hearing Aid Compatible Handset Labeling/Insert Requirement

The LG LX225, VX3300, VX5200 and VX8100; Motorola V266, V325, V3c, and V3m; and Samsung SCH-A630 and A870 handset models have a label attached on the handset packaging indicating the U-rating of the wireless telephone and inserts describing the U-rating system. None of the other handsets that Telispire offers for sale have a label indicating the U-rating or inserts describing the U-rating system.

IV. Outreach Efforts

Telispire assists its subscribers and any customers on determining the functionality of the hearing aid compatible handsets it sells.

Respectfully submitted,
Zefcom LLC d/b/a Telispire PCS

Dated: November 17, 2006

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