Title: WIDE AREA NETWORK HANDSET ASSISTED CONTENT DELIVERY SYSTEM AND METHOD OF USING SAME

Abstract: A wide area network assisted multimedia content delivery system (205) includes a first wide area network handset (205) and a second wide area network handset (207) having one or more transceivers (208) for exchanging information over the wide band network as well as multimedia information via an ad hoc communication. A wide area base unit (201) is used for communicating with the first wide area network handset (205) and second wide area network handset (207) where a content distribution broker (203) associated with the wide area base unit (201) is used for brokering multimedia content (audio, video and text data) between the first wide area network handset (205) and second wide area network handset (207). The transceiver (208) operates to exchange multimedia content in an ad hoc communication directly between the first wide area network handset (205) and second wide area network handset (207) when within a predetermined proximity.
## INTERNATIONAL SEARCH REPORT

**International application No**

PCT/US06/4114

### A CLASSIFICATION OF SUBJECT MATTER

**IPC(8)** - H04Q 7/00 (2007.01)

USPC - 370/328

According to International Patent Classification (IPC) or to both national classification and IPC

### B FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)

**IPC(8)** - H04Q 7/00 (2007.01)

USPC - 370/328

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic database consulted during the international search (name of database and, where practicable, search terms used)

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### C DOCUMENTS CONSIDERED TO BE RELEVANT

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**Date of the actual completion of the international search**

15 June 2007

**Date of mailing of the international search report**

28 SEP 2007

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