

EXHIBIT 6

Application No.: 11/615,472
Attorney Docket No.: 10963.3809
PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: BEYER, JR., Malcolm K.)	
)	
Serial No.: 11/615,472)	Confirmation No.: 1937
)	
Filed: December 22, 2006)	Group Art Unit: 2617
)	
For: METHOD OF ESTABLISHING A CELL PHONE NETWORK OF PARTICIPANTS WITH A COMMON INTEREST)	Examiner: OBAYANJU, Omoniyi
)	
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Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

February 23, 2011

Filed Electronically

RESPONSE AND AMENDMENT

Dear Sir:

In response to the Office Action dated October 27, 2010, please amend the above referenced patent application as follows and consider the remarks below. Applicant hereby submits a petition for a one-month extension of time, thereby extending the time to respond to February 27, 2011. The Commissioner is authorized to charge any additional fees due or credit any overpayment to Deposit Account 13-1130.

Please add new claims 7 - 10 and amend the claims 2 - 6 as shown on pages 2 - 8.

Remarks begin on page 9.

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CLAIM AMENDMENTS

Please amend the claims (~~strike through~~ indicating deletion and underline indicating insertion) as follows:

1. (Cancelled)

2. (Currently amended) A method of communicating among a group of participants each having a PDA or Smart cell phone having a touch display screen, an associated GPS and Advanced Communications Software (ACS) allowing all cell phone users to exchange data through a remote server comprising the steps of establishing a network of participants who exchange and display identity, location, status and, optionally, personal data; establishing a polling network of said participants; each participant of said network having a PDA display symbol on the PDA display screen representing each specific participant in the network; using a remote server to automatically send data displaying all polled participant's geographical locations on each PDA participant's display screen continuously in real time automatically once a participant has been identified to said remote server; and ~~commanding and involuntarily forcing~~ displaying geographical information in real time of any other network participants whose phone numbers have been previously entered in a database on each phone or on the server to commence reporting on the network and to receive data from all active network participants on the network.

3. (Currently amended) A method as in claim 2, including the step of:

providing an all report network where each network participant starts reporting on the network upon activation and commences to automatically be displayed in real time and receive data from all active network participants on the network and once activated, ~~forcing~~

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automatically causing all report network participants to display the data from all other network participants showing geographical information regarding each participant on the screen in real time.

4. (Currently amended) A method as in claim 2, including the step of:

providing a common interest network where each network participant is automatically displayed on the PDA screen of each participant and reports to all others who have identified themselves as having a common interest or are members of a particular type of organization and ~~forcing~~ automatically causing all network participants to display the other network participants' data by symbol on the PDA display screen of each identified participant.

5. (Currently amended) A method as in claim 2, including the step of:

providing a friends and family network such that each network participant only exchanges data automatically with those friends or family members whose phone numbers or IP addresses have been previously entered in a database on each phone or on the server, and upon the participants sending its data to the server, ~~forcing~~ causing automatically all ~~others~~ other family members who have activated the ACS software to display the network participants' geographical location in real time data on the display screen of each PDA.

6. (Currently amended) A method for establishing totally anonymous voice and data communications among a group of participants each desiring to establish a social contact with a heretofore unknown person for dating or other purposes that includes the use of a network of ACS ~~software programs~~ enabled PDA or Smart cell phones having a GPS and 800 number

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bridging application software and a server with ACS ~~software program~~ whose function is to establish a network of the cell phones comprising the steps of:

- a. providing a network of participants each having a specific cell phone with the appropriate communication software for establishing dating contacts using the cell phone;
 - a1. providing a remote server with ACS software program establishing IP server that establishes a network of said participants cell phones ~~for establishing dating contacts~~ by receiving and retransmitting location, status, identity, and dating information between network participants;
- b. ~~locating and~~ communicating with ~~other~~ network participants who wish to be joined in the dating process using the cell phones;
- c. providing in each cell phone a menu for entering personal data of the cell phone user including personality information such as ~~but not limited to~~: dating name (which need not be the person's real name), age, sex, race, marital status and interest areas, each of which may have its own assigned symbol type and / or color;
- d. providing each cell phone a menu for entering personal dating selection criteria of the type of person desired, including but not limited to such information as age, sex, race, interest area, and marital status;
- e. causing the operator's geo-referenced map symbol to appear ~~geographically~~ superimposed on the display map of the PDA cell phone which is then continuously and automatically sent in real time to the remote private ACS IP server for retransmission to other participants in the network dating group;

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