EXHIBIT 13

Docket No.: MOC-003 (PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named Inventor: Malcolm K. Beyer, Jr.

Application No.: 14/695,233 Confirmation No.: 5326

Filed: April 24, 2015 Art Unit: 2646

For: METHOD TO PROVIDE AD HOC AND Examiner: O. Obayanju

PASSWORD PROTECTED DIGITAL AND

VOICE NETWORKS

MS Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

AMENDMENT FILED WITH REQUEST FOR CONTINUED EXAMINATION (RCE)

In response to the Office Action dated December 7, 2015, in connection with the patent application identified above, the following Amendment and Response is respectfully submitted, along with a Request for Continued Examination (RCE). The Commissioner is hereby authorized to charge RCE fees and excess claim fees to the credit card identified in this filing, and no additional fees are believed to be required. If any such fees are due, however, the Commissioner is hereby also authorized to charge such fees to Deposit Account No. 07-1700, referencing Docket No. MOC-003.

Please amend the above-identified U.S. patent application as follows:

Amendments to the Claims are reflected in the listing of claims which begins on page 2 of this paper.

Remarks/Arguments begin on page 12 of this paper.



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AMENDMENTS TO THE CLAIMS

This listing of claims replaces all prior versions and listings of claims in the application:

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Listing of Claims

 (Currently amended) A method comprising: performing by a first device:

obtaining contact information of a plurality of second devices;

initiating discovery of an Internet Protocol (IP) address by using the contact information to send, to the second devices, respective Short Message Service (SMS) messages including information for facilitating Internet Protocol (IP) based communication between the first device and the respective second devices;

receiving respective IP-based responses to the SMS messages, wherein the IPbased responses to the SMS messages include location information of the respective second devices:

transmitting IP-based messages including a location of the first device to the respective second devices;

presenting, via an interactive display of the first device, an interactive map comprising a plurality of user selectable symbols corresponding to the plurality of second devices, wherein the symbols are positioned on the map at respective positions corresponding to the respective locations of the second devices; and

identifying user interaction with the interactive map selecting one or more of the user-selectable symbols corresponding to one or more of the second devices and user interaction with the display specifying an action and, based thereon, sending data to the one or more second devices.

(Previously presented) The method of claim 1, further comprising:
presenting another symbol on the interactive map corresponding to a fixed location and
associated with a telephone number; and

receiving user selection of the other symbol and, based thereon, initiating a telephone call to the telephone number associated with the symbol.



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3. (Currently amended) The method of claim 1 wherein the data comprises a text message, an image, a video, or a command to cause the second devices corresponding to the selected symbols to convert text to speech.

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- 4. (Currently amended) The method of claim 1 wherein: the SMS messages include an Internet Protocol (IP) address of the first device; and the IP-based responses include respective IP addresses of the second devices.
- 5. (Currently amended) The method of claim 1, further comprising: sending geographic location information of the first device to one or more of the second devices based on time and / or movement.
- 6. (Previously presented) The method of claim 1, further comprising: receiving second user selection of one or more of the symbols; and receiving user input assigning the one or more second devices corresponding to the second selected one or more symbols to a sub-net.
- 7. (Previously presented) The method of claim 6, further comprising: receiving user selection of the sub-net; and establishing a conference among the one or more second devices of the sub-net for sharing voice, text, photographs, or video communications.
- (Original) The method of claim 1, further comprising: identifying user interaction with the display specifying a new symbol and a location of the new symbol;

presenting the new symbol on the map at the specified location; and sending the new symbol and the location to the second devices wherein each of the second devices is configured to present the new symbol on an interactive map at the specified location.



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9-10. (Canceled)

11. (Currently amended) A system comprising:

one or more computers programmed to perform operations comprising:

obtaining contact information of a plurality of second devices;

initiating discovery of an Internet Protocol (IP) address by using the contact information to send, to the second devices, respective Short Message Service (SMS) messages including information for facilitating Internet Protocol (IP) based communication between the first device and the respective second devices;

receiving respective IP-based responses to the SMS messages, wherein the IP-based responses to the SMS messages include location information of the respective second devices;

transmitting IP-based messages including a location of the first device to the respective second devices;

presenting, via an interactive display of the first device, an interactive map comprising a plurality of user selectable symbols corresponding to the plurality of second devices, wherein the symbols are positioned on the map at respective positions corresponding to the respective locations of the second devices; and

identifying user interaction with the interactive map selecting one or more of the user-selectable symbols corresponding to one or more of the second devices and user interaction with the display specifying an action and, based thereon, sending data to the one or more second devices.

12. (Previously presented) The system of claim 11 wherein the operations further comprise: presenting another symbol on the interactive map corresponding to a fixed location and associated with a telephone number; and

receiving user selection of the other symbol and, based thereon, initiating a telephone call to the telephone number associated with the symbol.



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