

# EXHIBIT G

Attorney Docket No. 2525.994REX0  
Control No.: 90/014,508 (Re-exam of U.S. Patent No. 9,408,055)

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

U.S. PATENT NO.:	9,408,055	ART UNIT:	3992
CONTROL NUMBER:	90/014,508	CONF. NO.:	1613
FILING DATE:	May 15, 2020	EXAMINER:	Corsaro, Nick
TITLE:	<b>METHOD TO PROVIDE AD HOC AND PASSWORD PROTECTED DIGITAL AND VOICE NETWORKS</b>		

**FILED ELECTRONICALLY**

Mail Stop *Ex Parte* Reexam  
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**AFTER-FINAL RESPONSE TO FINAL OFFICE ACTION**

This paper is submitted under 37 CFR 1.116 in response to the final Office Action mailed on June 11, 2021.

Patent Owner submits that this response is the first response after the final rejection and a notice of appeal has not yet been filed. In accordance with the guidelines set forth in MPEP 2265, Patent Owner understands that in any *ex parte* reexamination proceeding, the time period for responding to a final Office Action and for filing a notice of appeal is automatically extended by two months and that any Advisory Action (e.g., using form PTOL-467, *Ex Parte* Reexamination Advisory Action Before the Filing of an Appeal Brief), which is issued in reply to patent owner's response after the final rejection (and prior to the filing of the notice of appeal) will inform the patent owner of the automatic two month extension of time. It should be noted that the filing of any timely first response to a final rejection (even an informal response or even

a response that is not signed) will automatically result in the extension of the shortened statutory period for an additional two months. Accordingly, Patent Owner respectfully requests an advisory action extending the shortened statutory period for an additional two months from August 11, 2021 to October 12, 2021 (because October 11, 2021 is a Federal holiday).

Patent Owner authorizes any required fee to be charged to Deposit Account No. 60-3614.

**Amendments to the claims** begins on page 2.

**Remarks** begin on page 17.

## CLAIMS

A listing of claims follows:

1. (Original) A method comprising: performing by a first device: obtaining contact information of a plurality of second devices, wherein the contact information comprises respective telephone numbers of the second devices; facilitating initiation of Internet Protocol (IP) based communication between the first device and the respective second devices by using respective telephone numbers to send, from the first device to the second devices, respective Short Message Service (SMS) messages including a telephone number of the first device and information usable by the respective second device to send IP-based communication to the first device; 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 and 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; identifying user interaction with the interactive display 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; receiving user input via user interaction with the interactive display of the first device, the user input specifying a location and a symbol corresponding to an entity other than the first device and the second devices; and based on the user input, adding the user-specified symbol to the interactive display at a position on the interactive map corresponding to the user-specified location, and transmitting the user-specified symbol and location to the second devices for

addition of the user-specified symbol to respective interactive displays of the second devices at respective positions on respective interactive maps corresponding to the user-specified location.

2. (Original) The method of claim 1, further comprising performing, by the first device: 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.

3. (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; and wherein the first device is one of a cellular phone or a personal digital assistant (PDA).

4. (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; and wherein the first device is one of a cellular phone or a personal digital assistant (PDA).

5. (Original) The method of claim 1, further comprising performing by the first device: transmitting location information including an updated location of the first device to the second devices based on displacement of the first device by at least a predetermined distance relative to a previous location of the first device, passage of at least a predetermined time interval since transmitting information including a location of the first device, or a combination of the displacement of the first device and the passage of time.

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